STATE OF IOWA

Department of Public Instruction

DES MOINES

SUPERINTENDENT OF FUBLIC INSTRUCTION
JOHN F. RIGGS.

J. C. BENNETT.

STENOGRAPHER
BYRDELLA JOHNSON.

STATE BOARD OF EDUCATIONAL EXAMINERS

JOHN F. RIGGS, ex officio President,		8		1		-		Des Moines
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Manta M ROPERTS			*					- Ames
VIOLA H. SCHELL Secretary, -		-		*	*		-	- Des Moines

^{*} Supt. Z. C. Thornburg will succeed Supt. O. J. McManus January 1, 1907.

LETTER OF TRANSMITTAL.

To His Excellency, Albert B. Cummins, Governor of the State of Iowa:

SIR:—I have the honor to submit herewith, as required by law, the Report of the Department of Public Instruction for the period beginning September 18, 1905, and ending June 30, 1906.

JOHN F. RIGGS,

Superintendent of Public Instruction.

December 1, 1906.

SUPERINTENDENTS OF PUBLIC INSTRUCTION.

TERRITORY AND STATE OF IOWA.

Name	County	Time	Postoffice
William Reynolds	Des Moines	1841-1842	Deceased.
James Harlan	Henry	1847	Deceased.
Thos. H. Benton	Dubuque	1848-1854	Deceased.
James D. Eads	Lee	1854-1857	Deceased.
Joseph C. Stone	Johnson	1857	Deceased.
M. L. Fisher	Clayton	1857-1858	Deceased.
Oran Faville	Mitchell	1864-1867	Deceased.
D. Franklin Wells	Johnson	1867-1868	Deceased.
	Scott	1869-1872	Deceased.
A. S. Kissell		1872-1876	Osage.
Alonzo Abernethy	Black Hawk	1876-1881	New London.
C. W. von Coelln	Linn	1882-1888	Chicago, Ill.
J. W. Akers	COL.	1888-1892	Des Moines.
Henry Sabin		1892-1894	Cedar Falls.
J. B. Knoepfler	CHAIL .	1894-1898	Des Moines.
Henry Sabin		1898-1904	Ames.
Richard C. Barrett			Des Moines.
John F. Riggs	Keokuk	1904	Des Momes.

The office of superintendent was abolished in 1842. Again in 1858 in was abolished and the duties were performed by the State Board of Education, of which Thos. H. Benton acted as secretary for five years.

SUPERINTENDENT OF PUBLIC INSTRUCTION

SECRETARIES' REPORTS—CONTINUED.

SCHOOLHOUSES.

	1895	1900	1905	1906
Whole numberValue	13,613 \$15,645,543	13,861 \$17,655,992	13,993 \$22,456,618	\$ 23,198,769
APPAI	RATUS.			
Value	569,910	798,294	847,998	871,174
DISTRICT	LIBRARIE	cs.		
Number of volumes	151,561	334,300	794,769	881,398
SHADE TREES ON	SCHOOL	GROUNDS.		
Number of growing trees	182,610	219,904	269,959	199,601
TEMPERANCE	INSTRUC	CTION.		
	16,987	17,510	18,218	18,052

TREASURERS' REPORTS.

SCHOOLHOUSE FUND.

RECEIPTS.

		1895	1895 1900 1905					1906
On hand at last reportFrom district taxFrom other sources		395,514.91 739,887.26 581,090.30	1	434,467.13 803,850.14 694,698.26	\$	478,110.12 960,811.22 561,256.62	s	552,737.60 899,467.42 354,266.06
Total receipts	\$1	,716,492.47	81	,933,015.53	82	2,000,177.96	8	1,806,471.08

GENERAL SUMMARY OF STATISTICS.

SECRETARIES' REPORTS.

SCHOOL DISTRICTS.

	1895	1900	1905	1906
School townships	1,193	1,187	1,182	1,187
Independent districts	3,614	3,686	3,766	3,798
Whole number of districts	4,807	4,873	4,948	5,018
Sub-districts	9,280	9,423	9,403	9,236

SCHOOLS.

Ungraded	17 294	12,615 5,766 18,381 8	12,263 6,607 18,870 8	12,087 6,690 18,777 8.5
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TEACHERS.

Males employed Females employed Whole number Average monthly compensation—males Average monthly compensation—females	22,117 27,843 \$37,68	4,948 23,841 28,789 \$40.20 \$30.24	3,598 26,021 29,619 \$48.62 \$36.06	3,548 26,102 29,650 \$59.08 \$39.90
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SCHOLARS.

Between five and twenty-one-males Between five and twenty-one-females Total Enumeration Enrolled in public schools Total average attendance Percentage enrollment on enumeration	362,364 350,577 712,941 533,824 339,300 .75	371,164 359,990 731,154 566,223 373,474	363,152 355,630 718,782 550,376 375,563	353,044 349,799 707,843 549,449 375,639
Percentage attendance on enrollment. Percentage attendance on enumeration Average tuition per month per scholar	.64	.66	.68	.68
	.48	.50	.52	.53
	\$1.87	\$1.96	\$2.23	\$2.14

TREASURERS' REPORTS-CONTINUED.

EXPENDITURES.

	1895	1900	1905	1906
For schoolhouses and sites For libraries and apparatus On bonds and interest Paid for other purposes	13,430,10 520,931.33	2,297.08 532,396.18	802.33 473,318.26	
Total expenditures	\$ 1,362,851.93 353,640.54	\$ 1,357,690.58 575,324.95	\$ 1,447,440.36 552,737.60	\$ 1,217,722.31 588,748.77
Total	8 1,716,492.47	\$ 1,933,015.53	\$ 2,000,177.96	8 1,806,471.08

CONTINGENT FUND.

RECEIPTS.

On hand at last report		708,241.07 8 1,675,388.91	772,662.94 2.286,455.38	\$ 876,705.65 2,302,487.26
Received from other sources		234,340.19	310,770.27	215,647.60
Total receipts	\$ 2,395,949.82	2,617,970.17	3,369,888.59	\$ 3,394,840.51

DISBURSEMENTS.

For fuel, rent, repairs, etc. Paid secretaries and treasurers For records and apparatus. For library books and dictionaries For free text-books For text-books and general supplies For other purposes.			1	009	1,6	573	.02			14 1 2 18	2,3,6,3,	387 305 705 219 251	7.6 5.0 6.3 9.0 1.4		1	15 3 1 2 14	6, 9, 6,	167 912 028 393 893	3.5 7.00 2.3 3.3 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	7		152 34 11	,50 ,35 ,85 ,36 ,10	1.33 5.77 1.63 2.78 5.21
Total expenditures	8	1				307 342							.90		2							148 246		
Total disbursements	8	2	,3	95	,9	149.	82	8	2,	61	7,	970	1.13	8	3,	36	9,	888	.55	3 8	3,	394	,840).51

TEACHERS' FUND.

RECEIPTS.

On hand at last report	4,305,99 838,58	5.81	8 2,719,465.88 4,715,506.75 816,581.22 187,205.91	5,969,517.74	6,017,401.71 881,348.60
Total receipts	\$ 7,343,23	6.71 \$	8 8,438,759.76	810,307,066.77	810,584,044.39

EXPENDITURES.

Paid teachers	\$5,075,492.37 73,623.01	\$5,606,932.59 94,848.06		\$ 6,843,780.72 106,799.55
On hand,	\$5,159,115.38 2,194,121.33	\$5,701,780.65 2,736,979.11	\$ 6,849,181.50 3,457,885.27	\$ 6,950,580.27 3,633,464.12
Total	\$7,343,236.71	88,438,759.76	\$10,307,066.77	810,584,044.39

COUNTY SUPERVISION.

EXAMINATION OF TEACHERS.

	1895	1900	1905	*1906
First grade certificates issued. Second grade certificates issued. Third grade certificates issued. Other certificates issued. Total number issued. Applicants rejected. Total number examined. Certificates revoked. No experience in teaching. Taught less than one year. With state certificates or diplomas.	11,848	3,308	3,649	1,679
	14,336	14,131	14,205	7,276
	1,145	7,144	5,531	3,223
	27,329	723	1,026	453
	5,225	25,306	24,411	12,630
	32,554	4,456	4,702	2,688
	4	29,762	29,195	15,311
	22,8	22	22	2
	3,876	3,560	4,131	2,600
	3,852	4,208	4,340	3,010
	677	1,285	1,557	1,570

VISITATION OF SCHOOLS.

				-0.050
Schools visited	11,692	9,912	10,487	10,852
	15,167	12,343	12,646	12,598
	1,098	1,128	- 795	827

APPEALS.

		10	28	11
Number of cases	62	43	28	11

COMPENSATION.

Total paid county superintendent . 8	120,780.00 1,220.00	s	120,978.00 1,222.00	8	125,889.00 1,272.00	s	*91,869.50 *927.98
Light to continue bearing							

^{*}Report covers period from September 18, 1905 to June 30, 1906.

TEACHERS' NORMAL INSTITUTES.

Number of institutes held	90	99	99	*35
	2.3	2.1	1.8	1.6
	3.678	2.412	1.718	616
Males in attendance	18,682	17,132	17,207	6,069
	22,360	19,544	18,925	6,685

INSTITUTE FUND.

RECEIPTS.

On hands at last report Examination fees Registration fees State appropriation From other sources	17,988.14 32,822.00 22,360.00 4,950.00 737.29		14,564.88 32,588.00 19,544.00 4,950.00 1,437.16		14,885.12 32,763.00 19,075.00 4,950.00 540.96		*16,409.36 16,867.00 6,685.00 2,000.00 533,46
Total	78,857.43	8	78,084.04	8	72,214.08	8	42,494.82

SUPERINTENDENT OF PUBLIC INSTRUCTION

11

INSTITUTE FUND-CONTINUED.

EXPENDITURES.

		1895		1900		1905		*1906
For instruction and lectures For incidentals. On hand		48,579.39 10,483.79 19,794.25	\$	51,711.51 6,963.17 14,409.36	8	49,110.97 6,685.26 16,417.85	\$	17,072.59 2,708.60 22,713.68
Total	8	78,857.43	8	73,084.04	8	72,214.08	8	42,494.83

^{*}The period for reporting closed June 30, 1906. Many institutes were held after that date, but will appear in the report for the year ending June 30, 1907.

PERMANENT SCHOOL FUND.

Amount in September	 	\$4,760,520.54	\$ 4,777,994.00
Interest on the same	 	214,132.30	219,947.00

THE COST OF OUR SCHOOLS.

For teachers' salaries For schoolhouses, apparatus, etc For general contingencies	736,719.66	707,446.29	\$ 6,745,416.24 817,153.73 3,227,039.95	657,758.95
Total	\$8,317,874.61	\$9,028,919.19	\$10,789,609.92	\$10,317,061.89

COMPUTED ON TAXABLE PROPERTY.

NUMBER OF MILLS FOR EACH DOLLAR OF ASSESSED VALUATION.

Teachers' salaries	1.3	10.8 1.3 5.3	10.8 1. 4.4
Total	, 17.	17.4	16.2

ON ESTIMATED POPULATION

FOR EACH INDIVIDUAL OF ENTIRE POPULATION.

Teachers' salaries	2.47 $.36$ 1.22	\$ 2.52 .32 1.22	\$ 3.05 .37 1.47	8	3.10 .30 1.27
Total	\$ 4.04	\$ 4.06	\$ 4.89	\$	4.67

ON SCHOOL ENUMERATION

FOR EACH YOUTH BETWEEN FIVE AND TWENTY-ONE.

Teachers' salaries Schoolhouses, apparatus, etc General contingencies	7.12 1.03 3.53	8	7.67 .97 3.71	s	9.38 1.14 4.49	\$ 9.67 .93 3.98
Total	\$ 11.68	\$	12.35	\$	15.01	\$ 14.58

ON TOTAL ENROLLMENT FOR EACH PUPIL ENROLLED IN SCHOOL.

	1895		1900		1905		1906
Teachers salaries Schoolhouses, apparatus, etc General contingencies	9.51 1.38 4.69	s	9.90 1.25 4.79	s	12.26 1.48 5.86	s	12.44 1.23 5.12
Total	15.58	\$	15.94	\$	19.60	s	18.79

ON AVERAGE ATTENDANCE

FOR EACH PUPIL ACTUALLY IN ATTENDANCE THE AVERAGE TIME.

Teachers' salaries		15.38 2.24 7.46	s	15.01 1.89 7.27	8	17.21 2.18 8.98	\$	18.22 1.76 7.50
Total	-	25.08	8	24.17	\$	28.37	8	27.48

TABULAR EXHIBIT SHOWING THE GROWTH OF THE PUBLIC

	D	istrict	8	5	school				Tead	hers			Pup	118	
	townships	dent dis-	ricts	schools	n town y schools	Average	session	Num Empl	ber oyed	Aver Comp sation Mor	per	No. of persons between the ages of 5 and 21 years	umber enrolled in public schools	erage	cost of per mo.
Year	School	Independent	Subdistricts	Rural	Rooms in and city	Months	Days	Males	Females	Males	Females	No. of probetwee	Number in pub	Total average attendance	Average
1847 1848 1849 1851 1852 1853 1854 1855 1856 1859 1860 1861 1862 1863 1864 1865 1866 1867 1868	* \$522 * \$933 *1,013 *1,163	416 693 1,005 1,262 1,358 1,560 1,761 2,353 2,850 3,265	4, 109 4, 574 4, 655 4, 903 5, 5, 340 6, 496 6, 473 6, 986 6, 473 7, 716 8, 488 7, 808 8, 674 8, 684 8, 684	105 554 914 1,181 1,266 1,379 1,520 2,708 2,203 4,243 4,927 5,895 6,237 6,623 5,732 5,900 6,788 6,788 6,919 7,823 8,397 8,797	212 213 213 223 403 405 405 405 405 405 405 405 405 405 405	4 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	122 9 9 12 12 12 12 12 12 12 12 12 12 12 12 12	101 1338 5-549 706 806 806 807 11, 572 2, 901 11, 572 11, 118 12, 901 11, 118 12, 901 11, 118 12, 901 12, 901	233 24545 5599 4322 557 5599 4322 557 5599 4322 557 5599 457 557 557 557 557 557 557 557 557 557	\$15.43 14.76 114.53 14.47 124.38 122.00 135.88 122.00 135.88 135.90 135.	8 8 8 20 7 64 8 9 39 9 42 11 2 95 9 14 15 68 9 17 60 11 15 68 17 60 22 17 60 22 21 76 6 22 7 16 6 22 7 25 69 22 7 25 69 22 7 25 69 23 7 68 22 24 60 40 25 7 27 28 69 25 7 27 28 69 27 28 69 28 40 40 28 40 40 28 40 40 29 40 40 30 50 50 30 60 50 30 60 50 30 60 50 30 60 50 30 60 50	20, 922 924 924 912 924 912 924 912 925 926 926 926 926 926 926 926 926 926 926	59 014 4 7 8 6 7 1 8 6 7 1 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	24,559 24,559 79,411 77,118 3100,041 117,378 138,520 139,520 131,530 131,530 131,530 131,530 132,530 132,530 133,530 134,530 135,530 136,530 137,530 138,53	81.10 1.06 1.12 1.12 1.13 1.13 1.13 1.13 1.13 1.13

^{*}Including independent districts. †Rooms in town and city schools. ‡No report in 1855.

SCHOOL SYSTEM OF IOWA FROM 1847 TO 1906 INCLUSIVE.

School	houses	rie	te		Expendi	tures		Jo pi	as- en-	
Total number	Value	Volumes in libraries	Teachers' institutes held	Teachers' sal- aries	Schoolhouses, grounds, li- braries and apparatus	Fuel and other contin-	Total	Annual interest of permanent fund	Total equalized a sessment of e tire state	Year
387 8 522 8 522 8 522 8 522 8 522 8 522 8 522 8 522 8 522 8 522 8 522 8 52 8	68, 7622 68, 4128 68, 4128 68, 4128 144, 9759 170, 564 971, 1004 11, 2506, 2507 11, 2508, 2507 11, 2508, 2507 11, 2508, 2507 11, 2508, 2507 11, 2508, 2507 12, 2508, 2507 13, 3408, 2508 13, 3408, 2508 14, 3508, 2508 15, 3508, 2508 17, 3508 18, 3508, 2508 18, 3508, 25	2877 718 476 476 476 476 476 476 476 476 476 476	200 14 65 65 65 65 65 65 65 65 65 65 65 65 65	5,205,22 5,264,35 5,315,15 5,417,66 5,606,95 5,747,35 5,981,66 6,242,95 6,541,75	30, 9500 30, 224 31, 8502 30, 224 128, 1377 128, 1477 138, 1797 148, 1797 148, 1797 148, 1797 149, 1	15, 442 19, 296 51, 181 19, 296 52, 181 52, 181 52, 181 53, 281 54, 933 54, 933 54, 933 158, 739 158, 73	107, 4835 221, 1015 221, 1025 221, 1015 221, 1025 221, 1015 221, 1	\$ 2,185 (6,138) 17,028 (138) 18,190 (138)	381, 193, 195, 195, 195, 195, 195, 195, 195, 195	1844 1855 1855 1855 1855 1855 1855 1855

THIRTY-THIRD BIENNIAL REPORT OF THE SUPERINTENDENT OF PUBLIC INSTRUCTION.

IN GENERAL.

The cause of education in Iowa has in general had remarkable progress during the school year covered by this report. The prosperity of the State has been manifest not only in every commercial and business enterprise, but in our schools and colleges as well.

Of the many private and denominational colleges occupying an important place in the educational work of the commonwealth not one so far as known has shown decadence and many have had a phenomenal growth. The same is true in even larger measure of our State University, or State College of Agriculture and the Mechanic Arts and our State Normal School. It is a remarkable fact that while the population of the State has been practically stationary for a decade, the number of students in attendance upon our best high schools, normal schools, colleges and universities has more than doubled within that period. No educational phenomenon either in Iowa or the country at large is so marked as the trend toward higher education. The elementary schools have shown less marked advancement, yet progress is also discernible here. The average daily attendance last year was slightly in advance of the preceding year. while the average time the schools were in session was six days more than for any previous year. A marked advance is also shown in teachers' salaries, the average salary now paid male teachers in Iowa being \$63.97 per month, while women teachers receive an average of \$43.41 per month.* But to the careful student of statistics it is clear that the graded schools of the cities and towns have made most of the increase both in attendance and in salaries paid teachers. We still have hundreds of country schools maintained for from one to

ten pupils each. We still have many poorly prepared teachers. The need of eliminating the weak schools thereby making possible the retention of the best teachers and the rejection of the poorer ones is easily the most pressing educational need of the hour.

CHANGE IN CONSTITUTION AND LAWS AFFECTING TIME OF REPORTING.

The recently adopted amendment to the Constitution of Iowa whereby the election of all county, district and State officers is held biennially instead of annually has operated to change the ending of the biennial periods from the odd numbered to the even numbered years. The last biennial report of the Superintendent of Public Instruction was issued in 1905, hence this report, issued in 1906, covers but one year. Indeed, the statistical tables found at pages 49 to 95, Part II, of our last report, are brought down to the third Monday of September, 1905, whereas the statistical tables found in this report are for the period beginning with the third Monday of September, 1905, and ending with the 30th day of June, 1906.

Until this year the organization of all school boards was effected on the third Monday of March and the annual meeting for receiving reports from secretaries and treasurers was held on the third Monday of September.

CHANGE IN SCHOOL YEAR.

By Chapter 136, Acts of the Thirty-first General Assembly the school year for all urposes was made to end on June 30th, and the annual meeting appointed for July 1st.

This change in the law affecting approximately twenty thousand directors and ten thousand secretaries and treasurers has been inaugurated with less friction than was anticipated. There is a natural conservation that is opposed to changes in the usual way of doing things. Directors were accustomed to meet on the third Monday of September. This date was in the main satisfactory to them. It was known that the first of July would not be so satisfactory, since it falls in a busier season. It was also known that the disadvantages and not the advantages would first appear and a strong protest on account of the change was expected. While some dissatisfaction has been manifested, it is gratifying to report that in general the change has been well received and it is confidently believed that, as the advantages become more apparent, the change will be very generally recognized as most beneficent.

^{*}Note—The average compensation of teachers was found this year by dividing the the total amount paid teachers, male and female, by the total number of months all teachers, male and female, were employed, as is recommended by the National Bureau of Education. Formerly it has been the custom of this department to compute the average compensation upon the number of different teachers employed, disregarding the time, and the average compensation, as reported for the several corporations. By this method the average compensation this year is males \$49.77, females \$40.30. Hereafter the mothod employed this year and recommended by the Commissioner of Education will be employed.

COMPENSATION FOR DIRECTORS.

The annual meeting falling as it does in a busy season has accentuated the need, long felt, of adequate compensation for directors in attendance at such meeting. Where the meeting is held in the evening, as is usual in towns and cities, this need does not appear; but in the country, evening meetings are not common, and the business is not readily dispatched. As a result, the director must leave his work for practically a day. In such cases it seems but just that reasonable compensation be given. I recently called the attention of the directors of the State to this question in a circular letter that will be found on page 62 of this report. In response to the request that each director record his vote for or against the proposition 11,325 voted in favor of a change in the law that will empower boards to pay directors for attendance at the annual meeting and 2,230 voted against this proposition. In ten counties the county superintendents neglected to collect the data from school boards and forward same to this office. But from the reports received it appears that not less than 83 per cent of the school directors of the State approve the policy of permitting a reasonable per diem for directors in attendance upon the annual July meeting, and I heartily recommend such amendment to section 2780 of the Code as will make this possible.

PUBLIC SCHOOL SUPPORT.

The public schools of Iowa derive their support from three sources:

First. From the State—interest on the permanent school fund. Second. From the county—a one to three mill county tax.

Third. From the district—a tax on the property of the school corporation.

The interest on the permanent school fund amounts to over two hundred thousand dollars annually, yet it constitutes but 2.3 per cent of the total revenues raised annually for school purposes, while the county tax amounts to but 5.2 per cent of the whole. It therefore appears that of all our school revenues 92.5 per cent is derived from the local or district tax. That the preponderance of support should come from the local school corporations no one will question. It is, however, a matter worthy of serious consideration whether the cause of popular education in this State would not be advanced by materially increasing the State support and by distributing it on a different basis than that which at present prevails.

The law now requires a pro-rata distribution of the county and State funds, each district receiving support in proportion to the number of persons resident therein between the ages of five and twentyone years.

One district through a policy of false economy maintains a school for but six months in the year and employs the cheapest teacher that can be had. A neighboring district maintains a nine months' school and pays a salary that will command a superior teacher. If the two districts have the same number of persons of school age, the same support is received from the combined county and State funds; but the term in one is fifty per cent longer than in the other, the average daily attendance is likely to be from twenty-five to fifty per cent greater, and the training the pupils receive is of far higher value since given by a more competent teacher. No one can doubt that one school renders much greater service to the State than the other, yet the law treats them as equals.

APPORTIONMENT OF SCHOOL FUNDS SHOULD BE BASED UPON ATTENDANCE.

A different and more equitable distribution is entirely feasible. Every county superintendent is required to report to the Superintendent of Public Instruction on the last Tuesday of August the number of months of school maintained with the average daily attendance in each corporation of the county. The report is for the school year ending on the 30th day of the June preceding. It would be an easy matter to have a table prepared showing the average daily attendance for each school corporation on the basis of a nine-month school year. This table filed with the Auditor of State in lieu of the table we now file could then be made the basis for the apportionment of the interest on the permanent school fund.

This method would dispense with the expense and labor attendant upon taking the annual school census, since this census is taken for the purpose of determining the part of the semi-annual apportionment to which each school corporation is entitled. Should the apportionment be made on the basis of average daily attendance there would be no need of counting annually the number of persons in the State between the ages of five and twenty-one years.

Even with the present State fund this method of distribution would tend to encourage school boards to maintain nine months of school within the year and to take the necessary steps to secure a large enrollment with a high average daily attendance. It would

very soon appear to all, as is now manifest to some, that the more efficient the teacher the larger is the percentage of children enrolled and the more regular is their attendance; hence there would be an added inducement to school boards to secure the best teachers. This inducement to maintain a nine-month school under the management of an efficient teacher would be still greater, were the State to distribute a larger sum than is now available. And this leads me to the proposition that as a matter of simple justice and good public policy there should be laid a State tax for the support of the common schools.

A STATE LEVY FOR THE COMMON SCHOOLS.

The first duty of the State, after protecting the life and liberty of its citizens, is the education of its children and youth. The small district should not be left to determine for itself the question as to the extent and character of the education it will provide for its children. State supervision and State support are necessary to equalize the burdens of taxation and to insure to the children and youth of the State equal school privileges.

It is the policy of many States to maintain a State levy for the benefit of the common schools. Such levy in Nebraska is one-half mill; in Michigan it is seven-tenths of a mill; in Ohio one mill, while in Minnesota it is one mill, besides a liberal direct appropriation for special aid to such schools as maintain a prescribed standard. It should be noted that this one mill levy in Minnesota is in addition to the interest derived from the State fund, which fund is more than three times as great as the like fund in Iowa. Pennsylvania has no permanent school fund, as in the Middle and Western states, and no fixed State levy as in many of these States, but the Legislature appropriates biennially large sums for the support of the common schools. This appropriation for the biennial period, 1905-1907, was the great sum of \$11,000,000.

The policy is general in the United States for the State, either by a State tax, by a direct appropriation, or by interest derived from a permanent fund, and often by the combination of two and sometimes all of these, to provide a considerable part of the school revenues, supplemented in all cases by a local tax.

A few years ago the legislature of Iowa wisely provided for a half mill levy for a term of five years, that our State University, State Normal School, and State College of Agriculture and the Mechanic Arts might be properly developed. This tax has since been extended for another five years.

A similar levy should now be made for the common schools, and when the time arrives that, in the judgment of the legislature, a millage tax is no longer required for the development of our three State schools, the half mill levy now devoted to these schools should be transferred to the support of the thousands of our common schools where the education of all of our children must begin, and where with a large majority it must also end. A half mill levy added to the interest earned by the permanent school fund would place at the disposal of the State for the promotion of education in every district thereof, an amount approximating \$600,000 annually. Were we to have a State levy of one-half mill, or even one mill, the percentage of State support would still bear a very small ratio to the total of our school revenues, but it would be sufficient to accomplish vast good in the way of holding local districts to better standards, provided the apportionment be made with that end in view. Not only would such a fund distributed on the plan I have suggested give an impetus to better local support and improved conditions in the elementary schools, but a part of it could be very wisely applied in a way to greatly increase the efficiency of our public high schools.

SPECIAL AID FOR HIGH SCHOOLS.

There will be found in our last biennial report an exhaustive exposition of the courses of study offered in Iowa high schools. A comparison of these courses will convince any one of the utter lack of anything approaching uniformity, either in the length of the recitation period in a given subject, the number of weeks or months it is studied or the year of the course in which it is given. Indeed, a subject may hold a prominent place in one course and be omitted entirely from another, the two schools being of the same size and the two courses supposed to be of the same class.

There is to be sure a degree of uniformity in the college preparatory or Latin courses offered in about one-third of the high schools of the State, these being known as accredited schools.

The accrediting, as is well known, is done by the various colleges under the leadership of the State University. The work rendered by the University and the colleges in this particular has been of great value, but it has called particular attention at all times to the high school as a fitting school for college, whereas perhaps not more than twenty-five per cent of high school students ever enter higher institutions of learning. The high school, while having a close relation to the college, does not exist for the college. It is an institution occupying a distinct field and with ideals of its own. It should,

therefore, be under supervision free from any connection with the college, yet friendly to the college. But State supervision of high schools, while desirable, would be of small value without ample power given the supervising authority to define standards and enforce adherence thereto. By a judicious system of State aid to high schools this could be done in a way to avoid all friction and to leave every district the fullest freedom. The standard would be established by State authority. Those schools and those only measuring up to the standard would receive aid. In this way a very strong incentive would be offered every corporation capable of supporting a high school to bring its school to the required standard.

This would also afford an effective means of providing better training for thousands of country teachers. Every year more than one thousand high school graduates enter directly upon the work of teaching. A few of them subsequently go to the Normal School or to college, but their first term or first year is taught before they have received any training above that of high school grade.

It is entirely feasible for the State to commission strong high schools in all parts of the State to offer a year's course in advance of the regular work of such school and for the benefit of prospective teachers. It can hardly be expected that local communities will establish and adequately maintain such courses without State or county aid, but the value of an advanced or teachers' course in our best high schools will be apparent when it is remembered that thousands of teachers in Iowa have no scholastic training above that received in the public school of the home district. Attention is called to the very able argument in favor of State aid to high schools found at pages 38 to 48 of this report and contributed by Dr. Frederick E. Bolton, Professor of Education in the State University of Iowa.

THE NEW CERTIFICATE LAW.

The Thirty-first General Assembly passed a law transferring the licensing of teachers from county to State authority. The Educational Board of Examiners, with whom this power now rests, has perfected all arrangements for inaugurating the new system. In this work a large amount of printing was required, including blank forms, rules and regulations governing the issuing of the various certificates authorized, a complete card system for office records, and an adequate supply of certificates.

When the question of providing these supplies was taken before the Executive Council it was found that the Legislature had failed to give the Council authority to pay bills contracted by the Educational Board of Examiners. It was imperative that the supplies be had, and in this emergency the Superintendent of Public Instruction personally assumed the bills. The Legislature will be asked to appropriate an amount sufficient to cover the obligations incurred. It should be remembered in this connection that this is not a new expense. Prior to the taking effect of the new law the certificates for each county were bought by the county superintendent and were paid for from the county fund. The price paid was never less than \$2.50 per hundred, and in many instances it was \$3.50 per hundred. Under the new law it was found necessary to purchase thirty-seven thousand certificates. The amount paid was \$482. The same number of certificates purchased in small lots by the county superintendents as formerly would cost in the aggregate about \$1,100.

The new law so far as tested gives promise of meeting the fullest expectations of its friends. But one regular examination has been held under this law, attended by 603 applicants. Of the entire number writing, 263 secured certificates and 340 were rejected. Of those rejected 92 were subsequently given provisional certificates upon writing in a special examination as provided in section 19 of the Certificate Law. While the percentage of failures seems large, it is well to remember that many of the applicants had previously failed in the examination under the county superintendent, and that most of the others were young women barely old enough to be admitted to the examination. The average age of those failing was 10.15 years. But few teachers of experience or who have held certificates under the old law will write the examination before next June. It is believed the law will have a marked effect in encouraging better preparation on the part of teachers and that it will thus prove a great benefit both to teachers and schools.

DEFECTIVE STATUTES.

The Legislature has from time to time placed new duties and responsibilities upon the Educational Board of Examiners without providing for the additional expense necessary to properly execute the duties imposed.

A law of the Twenty-seventh General Assembly provided that the expenses of the Board for all purposes should be paid from the examination fees collected by the Board, but that in no case should the amount paid in any one year for all purposes exceed \$1,500. The Twenty-eighth General Assembly passed the Library Law,

charging the Educational Board of Examiners with the duty of preparing and publishing a list of library books biennially. It requires considerable time and expense to critically examine several hundred books and prepare a suitable list for the use of school officers, and it requires a further and much greater expense to publish same. Three of these library catalogues have been published and paid for as in the case of other State printing; but the Council has now discovered that since this publication is a work of the Educational Board of Examiners the expense must be met from the \$1,500 provided for in section 2634 of the Code. This fund being entirely inadequate, the catalogue that should be issued this year as required by law can not be issued until the Legislature provides the means.

The Twenty-ninth General Assembly passed a law providing for the inspection of a class of educational institutions known as "schools designed for the instruction and training of teachers for the common schools." The supervision and inspection of these schools was made a duty of the Educational Board of Examiners, and again no provision was made for meeting the expenses incident to such supervision and inspection. At the present time seventeen institutions in different parts of the State claim supervision and inspection under this law, a work the Board is powerless to perform until the Legislature provides the means. But aside from these added duties imposed by the Twenty-eighth and Twenty-ninth General Assemblies, the original work of the Board, as evidenced by the fees collected and paid into the State treasury has more than doubled since the Twenty-seventh General Assembly set \$1,500 as the maximum expenditure the Board could incur. To relieve the present distress and permit the Board to perform the duties imposed upon it by law, two amendments are imperative:

First. Extend the general provisions of section 2622 whereby the Superintendent of Public Instruction as President of the Educational Board of Examiners shall be empowered to publish and distribute all blank forms, circulars, examination questions, catalogues and certificates required to give effect to the laws touching the duties of the Educational Board of Examiners.

Second. Remove the arbitrary limitation of expenditures for all other purposes of \$1,500, but require that the expenditures shall in no year exceed the fees collected and paid into the State treasury by the Board.

In this conection I desire to call attention to the urgent and immediate need of revising sections 2629 to 2634 of the Code. These sections define and limit the powers of the Educational Board

of Examiners in the matter of issuing State certificates and life diplomas. The work has so far outgrown the statute that the Board is continually hampered and embarrassed,

In revising these sections the Board should be given authority to issue certificates without examination to successful teachers who come to us with State certificates or life diplomas from other States. At present this authority is denied the Board and in consequence we lose many superior teachers and subject others to unnecessary hardships.

Persons who have completed extended courses in colleges or normal schools should be excused from passing a part of the examination at least.

Since all teachers are now required to pay an annual registration fee of one dollar, the examination fee of three dollars now required for the State certificate should be reduced to two dollars.

There should be but one fund kept by the State Treasurer and subject to orders drawn by the Board of Educational Examiners. There are two such funds at present, which cause confusion.

THE SCHOOL LAWS SHOULD BE REVISED.

There is the most urgent need of a thorough revision of the school laws to the end that contradictory sections be brought into harmony and that all be simplified. This work no one General Assembly can be expected to accomplish. A commission should be named by the Thirty-second General Assembly to perform this important work and to report to the Thirty-third General Assembly.

THE SCHOOL TREASURER.

From the very beginning of our history as a State each school corporation has been under a local school board chosen by the electors of the corporation. Among other duties of the Board was that of electing a secretary and a treasurer annually. But the Twenty-seventh General Assembly took from school boards in all independent city and town corporations the power of choosing the school treasurer, making this office elective and fixing the term at two years.

Perhaps the controlling reason for the change was that in many towns and cities the election of school directors was conditioned on their subsequent choice of a treasurer friendly to this or that bank. The higher interests of the district were often forgotten in the selfish interests of individuals. The evil has been reduced since the term of treasurers has been extended and the choice made directly by the people, but it has not been eradicated, as witness the strenuous contests waged for this office in many cities where greater interest seems to center in the result of this election than in the choice of directors who have in their keeping the general management and control of the school.

In the early history of the State the office of school treasurer was a necessity, but with the development of modern business methods and the multiplication of banks no valid reason remains for continuing this office. In fact there are very many reasons why the office should be promptly and finally abolished.

We have in Iowa at the present time 4,984 school treasurers. These officers handle over fifteen million dollars of school money annually. Taking the State as a whole, there is probably no day of the year when there is not from two million to five million dollars of school funds in the hands of these officers. That this is a conservative estimate is shown by the fact that on the third Monday of September, 1895, there was an unexpended balance in the hands of school treasurers of \$3,137,804.39. On the third Monday of September, 1900, the unexpended balance was \$3,960,821.27; on the third Monday of September, 1905, the balance was \$4,887,523.40; and on the 30th day of June, 1906, the balance was \$5,468,294.00. It should be observed that this enormous balance last given remained at the close of the school year after the salaries of teachers, secretaries, treasurers and janitors for the year were practically all paid. The next payment of salaries was more than three months away, Making the most liberal allowance for necessary expenditures during the summer months, it is clear that fully five million dollars of school funds were at the disposal of school treasurers and subject to their use from June to October, 1906, and the October apportionment was then near at hand.

I do not believe it good public policy in any department of government to levy taxes beyond the needs of the government in question. Good financiering on the part of a school board requires the levying of taxes ample to meet the expense and these can be known a year in advance almost to a nicety. Large balances should not be allowed to accumulate, and it is more than probable that such balances would not be allowed to accumulate in so many instances if the funds were held in the county treasury and not distributed to local school treasurers. It is believed, taking the State as a whole, that the balances now carried could be reduced more than half.

But a far more serious objection to our present system is the confusion of funds and the failure in numerous instances to keep accounts in an intelligible manner. County superintendents are put to enormous labor every year in securing accurate reports from school treasurers. In many instances they must visit the treasurers and go over their books for the year. Often the treasurer brings his books to the county superintendent's office that the accounts may be untangled. In other cases the only chance to throw the different funds in balance is to resort to the entry "Received from other sources" or 'Paid for other purposes." With correct bookkeeping the entries here would be comparatively small as separate entries are provided for all fixed sources of income and outlay. But the reports of treasurers for the year ending September, 1905, show \$611,661,47 "Paid for other purposes" and \$1,080,679.82 "Received from other sources," while for the nine months ending June 30, 1906, there was "Paid for other purposes" \$666,522.48 and "Received from other sources" \$663,614.94.

It is not contended that funds are misapplied and lost to school districts, but it is contended that the system is cumbersome and that the treasurers' accounts are often kept so loosely as to make annual settlements with these officers difficult. It is also claimed that the school treasurer performs no service that could not be as satisfactorily and more economically rendered in the office of the county treasurer. The plan proposed would make no change in the manner of issuing school orders, which would be drawn as at present by the secretary and countersigned by the president of the board. The order when issued would specify the district and the fund on which drawn and would be addressed to the county treasurer instead of the school treasurer. Such a school order would be negotiable at par at any bank in the county. When it is remembered that there are 1.518 banks in Iowa, an average of more than fifteen to the county, it will readily be seen that teachers and others receiving school orders would not be inconvenienced in having their orders cashed; and if the persons receiving school orders will not be inconvenienced no valid reason remains for continuing our expensive and cumbersome system.

HIGH SCHOOL FRATERNITIES AND SORORITIES.

Within very recent years secret societies have been permitted to enter many of the larger high schools of the country. The suggestion for their organization was doubtless due to the prevalence of similar societies in the leading colleges and universities. Many

SUPERINTENDENT OF PUBLIC INSTRUCTION

27

educators are of the opinion that secret societies have no rightful place in higher institutions of learning, while practically all are agreed that in public high schools they are wholly without excuse, and are in fact a constant menace to discipline; that they are breeders of clannishness, snobbery and a patronizing air toward other pupils; that they place allegiance to the fraternity above allegiance to the school; that they distract attention from school work; that they lead to extravagance and even to dissipation, and that their members combine to promote their own interests regardless of merit and against the interests of others.

The public school is intensely democratic and must always remain so. Any institution with tendencies opposed to this fundamental principle should not be tolerated in a public school of whatever grade.

High school fraternities and sororities have as yet invaded but few Iowa high schools. They should, in my judgment, be forbidden by statute in the schools where they are now found, and denied entrance into others.

COMPULSORY SCHOOL ATTENDANCE.

The Twenty-ninth General Assembly passed a law requiring school attendance for twelve weeks in each year of all children between the ages of seven and fourteen years.

The Thirtieth General Assembly increased the period of required attendance to sixteen weeks.

The value of a law of this character depends very largely upon the vigilance of local school authorities in enforcing its provisions. While in many communities the compulsory attendance law is in effect a dead letter, in many others its unquestioned value has been fully demonstrated.

Certain questions as to the effect of this law were recently submitted to the superintendents of schools in the larger towns and cities of the State and also to the county superintendents.

Following are the questions, with a summary of the answers received to each, from city superintendents:

- What is the total estimated number of children brought into the schools through the Compulsory Attendance Law? Answer. 3.008
- 2. What is the estimated number brought in within the last school year?

Answer. 1,934.

3. Is there a tendency for children thus brought into the schools to drop out at the end of the sixteen weeks' compulsory attendance period?

Answer. Yes, 86 superintendents. No, 71 superintendents.

4. Is there danger of the sixteen weeks' compulsory period becoming the standard of attendance within certain classes?

Answer. Yes, 97 superintendents. No, 100 superintendents.

Is the Compulsory Law needed in your district?
 Answer. Yes, 156 superintendents. No, 103 superintendents.

6. What is the total number of prosecutions under this law since 1902?

Answer, 151.

7. What is the total number of successful prosecutions since 1902? Answer. 122.

8. In your opinion is the Compulsory Attendance Law of large value?

Answer. Yes, 185 superintendents. No, 66 superintendents.

It will be observed from the above answers that the enforcement of this law has been much more general within the past year than formerly, and there is every reason to believe that it will more and more prove its value as its unquestioned benefits are made manifest.

It is to be regretted that the Legislature did not at the first place the compulsory period at twenty-four weeks instead of twelve. The undoubted wisdom and justice of compulsory school attendance can not be successfully denied. The State is in duty bound to provide the means whereby its children may be trained for useful citizenship, and having provided the means it then becomes its duty to require that the means be applied. The Thirty-second General Assembly should extend the period of required school attendance to twenty-four weeks in each year.

As illustrative of the actual work being accomplished through the agency of this law in the cities of the State, I append four reports of truant officers. Many other similar reports might be given.

In the rural districts the law seems to have accomplished much good.

The following paragraph from the report of County Superintendent Charles Elliott of Black Hawk County, will serve to illustrate the method usually employed in rural districts where school officers and teachers co-operate to secure the maximum of attendance:

"There have been no prosecutions in this (Black Hawk) county within the knowledge of the present superintendent. Local school ofcers hesitate to begin action against their neighbors for violations of the law. They have been encouraged, however to report such cases as may exist in their districts to the county superintendent, who then writes to the offending parents or guardians, citing the provisions of the law and the penalties for its violation. This course has always been effective, and in every instance has resulted in prompt enrollment and quite regular attendance upon the part of the children whose absence from the schools had been the previous cause of the complaint. Without the law nothing could have been done."

REPORT OF TRUANT OFFICERS

Cedar Rapids.

To Superintendent J. J. McConnell and Board of Education,

Gentlemen.-I herewith submit to you report of work done as truant officer for school year ending June 1, 1906: Total number of pupils visited once......390

Habitual truants or those whom it is necessary to watch all the time:

3 in Tackson. 4 in Jefferson. 3 in Monroe. 4 in Taylor. 3 in Polk. 4 in Tyler. 2 in Harrison 5 in Van Buren 4 in Adams.

Clothes furnished by S. S. Mission for six families.

Clothes furnished by different schools for forty families, namely:

Jefferson 5 families Monroe 1 family Adams 1 family Van Buren..... 6 families Taylor 3 families Tyler 6 families

Total40

By School Board..... 9 pair Total30 pair

The work for the past year has been very successful but I have been compelled for the first time to make arrests of parents of scholars in five different cases:

Monroe Building1 Adams1 Taylor1 Polk1 Tyler1

In all five cases those arrested were given the limit of fine as provided by law, but fines were suspended upon condition that children were kept in school.

In one case a mittimus was issued and the father of the pupils served a seven-day sentence in county jail.

In the case of an incorrigible boy twelve years old he was sent to the district court and found guilty as charged and sentenced to Industrial School. He was paroled for good behavior, which lasted less than two weeks. I turned this boy over to the sheriff and he is now in the Industrial School.

Two other boys, ten and twelve years, respectively, were paroled and have since been good pupils and did not miss a day of school except for sickness.

In the cases of the other two boys who did not have homes, the Woman's Club took this matter up and had them sent to the Industrial School.

Thanking you for many favors extended, I am,

Yours truly,

H. T. SMITH. Truant Officer.

Ottumwa.

To Superintendent A. W. Stewart and Board of Education.

Gentlemen.-I herewith submit to you the report of work done as truant officer for the school year ending June 1, 1906:

Habitual truants or those whom it is necessary to watch all the time:

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In	Franklin	4		 Ö		٠		*		*	٠				9				*		٠		*	*	٠	*	*	*	*	•	7
In	Garfield			 6					*			٠		,				4										*			4
In	Adams						.,										g.		•			*	*	*							2
In	Douglas													0			0	,		*	*							*			3
In	Hedrick		a.						,	٠		,	12		1			d	٠			*	*	*	*			٠			10
In	Irving					,	*		6			į			,	6						٠	•			٠				à	:
Ten	Ameria														J														6		
In	Orchard				*						.,			*						ě						*					
	Fairview				i			*				i																•			2

Clothing furnished by citizens to truant officers to be given to the needy, 300 pieces. I can not give the number of families receiving clothing, neither can I give the schools separate that received clothing. Total number of pupils furnished with books, wholly or partly, 50.

The work for the past year has been very successful, but there have been two arrests of parents for refusing to send their children to school:

1 in Franklin. 1 in Agassiz.

In both cases those arrested were given the limit of fine as provided by law, but fines were suspended upon condition that the children were kept in school.

In one case a mittimus was issued and the father of pupil served a four and one-half day sentence in the county jail.

This being the first year of enforcing the Compulsory Law, I began work December 1, 1905, with 500 pupils' names compiled by the principals of the schools and the superintendent of schools. I found about 100 pupils of this list had left the city and about 50 new pupils had moved into the city that were not in school. I am

Truly yours.

(Signed) C. E. WOLF, Truant Officer.

Marshalltown.

To Superintendent E. L. Coffeen and Board of Education.

Independent School District of Marshalltown, Messrs.—I have the honor to submit the following report as truant officer of the work done in the school year ending June 1, 1906:

Number of pupils reported to me as truant and visited once.......250

Number of pupils visited more than once and whom it was necessary

The greater number of truancy cases were from Woodbury, Abbott and Glick schools.

In six cases, one each from Anson, Abbott, Arnold and Glick Schools, and two from Woodbury School, the parents were brought into justice court and fined according to law, but fines were suspended and children were sent to school regularly the remainder of the year.

Three boys under fourteen years were brought into district court and committed to the Industrial School at Eldora. All were truants had homes and working parents. One was sentenced for stealing, one for frequenting questionable resorts and smoking cigarettes, and one for stealing and incorrigibility.

Three girls were sent to the Industrial School at Mitchellville—one for frequenting a house of ill fame, one for stealing, and one for incorrigibility.

One girl was taken before the mayor for stealing money from the teacher's pocketbook and confessed the theft. On account of her age, under ten years, she was reprimanded and turned over to the mother, who promised to keep better watch upon her. The child was taken out of school the last three weeks of the term.

The Associated Charities, Inter-Church Society and overseer of the poor have kept the children well supplied with clothing and none have been obliged to be truant on that account.

It has been noticeable, however, that in nearly every case of truancy the mothers have been shiftless housekeepers and the fathers drinking men.

The teachers have been very prompt in notifying me of truancy cases and have been universally helpful in having them reinstated. Respectfully submitted.

(MRS.) ROSA LIEBIG, Truant Officer.

Council Bluffs.

Report of truant officer to Superintendent W. N. Clifford and Board of Education.

None of these needed constant watching.
Clothes furnished by different schools for 66 families, namely:
Bloomer—I family; shoes, 1 family.
Twentieth Avenue—6 families; shoes, 6 families.
Third Street—3 families; shoes, 3 families.
Eighth Street—10 families; shoes, 4 families.
Second Avenue—20 families; shoes, 5 families.
Avenue B—30 families; shoes, 15 families.

Thirty-second Street—4 families; shoes, 4 families. Eighth Avenue—12 families; shoes, 4 families.

There was only one case in court, the father being fined ten dollars and his fine suspended on his promise to send his child to school regularly.

Homes were found for two orphans by adoption, and the last heard of them they were getting along nicely.

The work of the past year has resulted in much good, many children being kept in school more regularly than heretofore, and some compelled to go who would not have done so except for the effort of this department.

Thanking you for past favors, I am

Very truly yours,

R. HERNER, Truant Officer.

UNIFORM COUNTY EXAMINATION.

QUESTIONS USED IN OCTOBER 1906 EXAMINATION.

Orthography.

(Answer all.)

1. What is a vocal? a sub-vocal? an aspirate? What is an elementary sound? How many elementary sounds in the English language?

2. Write the following words, divide into syllables, indicate the accent and mark diacritically: Recommend, sesame, pigeon, banana, equipage, Italian, industry, cudgel, Danish, futile.

3. Define: (a) prefix, (b) suffix, (c) penult, diphthong, digraph.

- 4. Use the synonym of each of the following in sentences: Bravery, abandon, absolute, conceal, complete.
- 5. Spell the following words pronounced by examiner: Reciprocity, general, receipt, revenue, scrupulous, biscuit, anxiety, charitable, practical, Tuesday.

U. S. History.

(Answer any five.)

- 1 (a) Discuss the application of the steamboat and locomotive to the settlement of the West. When did each begin its work? Show the influence of each in the settlement of Iowa.
- (b) Discuss the effect of the discovery of gold in California on the settlement of Iowa.
- 2. Name five important treaties which the United States has made with other countries, tell the principal conditions of each, with name and approximate date.

3. Write briefly and specifically of the battle of Gettysburg as to its opposing forces, the result; its importance.

4. What territory has the United States acquired in the last ten years? Tell in detail in regard to each as to date, from whom, and why.

5. Give a history of tariff legislation in the United States.

6. Give a history of reconstruction period.

Penmanship.

(Thursday, October 25, 1906, following grammar.)

1. What is your estimate of the value of good materials for the use of pupils in the writing classes? What would you include in the list? How may these be procured?

- 2. Name some exercises that may be practical to secure muscular relaxation of arm, hand and fingers, before taking pen for work.
- 3. In what way could pupils be taught muscular movement practice where copy-books are used? How may you break up the finger movement habit?

4. Classify the small letters according to similarity of form.

5. What is a movement drill? What relation should it bear to the letter to be executed? Give examples.

Grammar.

(Answer any five.)

- 1. What determines the part of speech or class to which a word belongs? Illustrate with the word "like."
- 2. Write the plural of phenomenon, talisman, brother-in-law, genus, index, stratum, t, I, brother, money.
- 3. Define "case." Illustrate in sentences five different uses of the nominative case; underline the word in each.
 - 4. "We knew it to be him." Parse each word in this sentence.
- 5. Lie, lay, rise, raise, sit, set are frequently misused. Use the proper form of each in following blanks:
 - (a) The shower has.....the dust.
 - (b) My watch.....on the bureau all day yesterday.
 - (c) It is reported that the boy five dollars.
 - (d) I am so weary that I must.....down.
 - (e) Why have you.....here so long?
 - You have.....your coat on my new hat.
 - Shall I......for a little while?
 - (h) I.....late this morning.
 - (i) You may here.
 - (i) Shall we now?
 - (k) It was reported that the river had......four feet.
 - How do you determine what is the correct word to use in the above?
- 6. (a) Name and illustrate the two uses of the compound pronoun "myself." How is it often used incorrectly? (b) Why is the use of the auxiliary "had" with the verb "ought" incorrect?

Physiology.

(Answer any five.)

- 1. What is the function of glands? Describe general structure. Give examples and sketch to illustrate.
 - 2. Name the digestive fluids. Tell what classes of food each affects.
- 3. Describe the eye and make sketch. Explain the condition of the eye which causes myopia (short-sight).
 - 4. Explain reflex action.
- 5. Explain the effects of alcohol upon the digestive fluids and or-
- 6 Describe the structure of teeth and make sketch to illustrate. Give directions for care of teeth.

3

Arithmetic.

(Answer any five.)

- $1.\ \ (a)\ \ Multiply thirty-two ten thousandths by 3.02 and divide the product by three and two-tenths.$
 - (b) Write as decimals: 21/2 per cent, 1/4 per cent, 7/8 per cent.
 - (c) Extract the square root of 4.932841.
 - (d) Cube .01. Square 1.001.
- 2. A man was offered \$250 cash for his horse or a note for \$275, payable in 90 days. He chose the latter and discounted the note at the bank at 8 per cent. Did he gain or lose by his choice, and how much?
- 3. I bought a consignment of books listed at \$800 at 12½ per cent off, and an additional 3 per cent off for cash. If I sold the books at an advance of 8 per cent on the list price how much did I gain? What was the gain per cent?
- Define the following terms: Prime number, divisor, common divisor, factor, least common multiple, decimal fraction, ratio, root, power.
- 5. A contractor undertook to complete a piece of work in 84 days and engaged 30 men to do it. After forty days he put on 20 more men and then finished the work two days ahead of time. How many days behind hand would he have been if he had not employed the additional men?
- 6. A country is 460 miles long and 360 miles wide. What size sheet will be needed to make a map on the scale of ½ inch to the mile with a border of two inches?

Vocal Music

(Answer any five.)

- 1. Define each of the following: (a) clef, (b) flat, (c) sharp, (d) score, (e) signature.
- 2. Name three faults common in school singing and tell how to correct them.
- 3. Discuss the value of note reading and state where it should be emphasized in school work.
 - 4. Write the major scale in A-flat, F-sharp and B.
- 5. Write all the notes and rests in common use. Illustrate three different kinds of time and locate the accent in each.
- 6. Tell (a) how to teach the intervals of the scale, (b) how to cultivate the sense of rhythm. (c) Give some devices for ear training.

Geography.

(Answer any five.)

- If the inclination of the earth's axis to the plane of its orbit were 15° what would be the width of the Torrid zone? Of the Temperate zones? Of the Frigid zones? Illustrate by sketch.
- 2. What and where is the Gulf Stream? What are its effects on the adjacent lands? Mention two other ocean currents.
- 3. Define trade winds, simoons, belt of calms, timber line, snow line.

- 4. By description and sketch trace the course of the Missouri-Mississippi river, and locate the principal cities on its banks.
- 5. Where is each of the following obtained: Cork, coffee, raw silk, tea, salmon, cane sugar, seal skins, diamonds, bananas, cochineal?
- 6. Draw an outline map of Iowa, locating principal natural features. On this map draw also five or more trunk lines of railroad and locate ten principal cities. Indicate the location of your own county.

Didactics.

- 1. What use should be made of stories in teaching morals and manners?
- 2. Why should the order of instruction be from the concrete to the abstract?
- 3. Give two examples of improper punishment. State in general terms why they are improper.
- 4. What do you understand to be the difference between teaching, instructing and hearing classes recite?
 - 5. (a) Define "percept."
 - (b) Define "concept."
 - 6. Name the chief objects of the recitation.
- 7. What importance do you attach to interest and attention? What is the relation, if any, between interest and attention?
 - 8. What is inductive teaching? Outline an inductive lesson.
- 9. Why is the teacher under obligations to comply with requests made by the county superintendent in the matter of attending and taking part in educational meetings?
- 10. What are the legal requisites before a teacher may enter upon his duties?

Reading.

(Answer any five.)

- 1. What are the essentials of good oral reading? How may they be secured?
 - 2. "Mine eyes have seen the glory of the coming of the Lord;
 - He is trampling out the vintage where the grapes of wrath are stored;
 - He hath loosed the fateful lightning of his terrible swift sword; His truth is marching on.
 - I have seen Him in the watch-fires of a hundred circling camps; They have builded Him an altar in the evening dews and damps;
 - They have builded film an after in the evening dews and damps, I can read His righteous sentence by the dim and flaring lamps; His day is marching on.
- Give the name of the poem and the author from which the above is taken. Ask five questions to bring out the meaning.
- 3. Name an important work of each of the following: Thoreau, Wordsworth, Bryant, Longfellow, Lowell.
- 4. Name five poems which you think well for children to commit to memory. Quote from one of them.
 - 5. Suggest dictionary work for sixth grade pupils.
- Name five superior books suitable for boys from ten to sixteen years of age.

Elementary Civics.*

(Answer any five.)

1. (a) State three purposes of courts. (b) Classify Iowa courts.

2. (a) Define "government." (b) Name the branches of the Federal government.

Name two powers belonging exclusively to the United States Senate; two belonging exclusively to the House; one common to both.

4. Give the names of the United States Senators from Iowa. Explain how United States Senators are chosen.

5. (a) Give the preamble to the Constitution. (b) What is its purpose? (c) How is the Federal government supported? (d) How is the State government supported?

6. Define "habeas corpus," "expost facto law." Why are such laws prohibited? Define "reciprocity" "plurality vote."

Physics.*

(Answer any five.)

1. (a) Define "matter," "molecule." (b) State the molecular theory of matter. (c) What is meant by the doctrine of "Conservation of Energy?"

2. (a) State three mechanical advantages derived from the use of machines? (b) What is meant by the efficiency of a machine? (c) How much work can a 4-horse power engine do in 6 minutes?

3. (a) Make a simple line sketch of a force pump with an air chamber and explain its action. (b) State Boyle's law for gases.

4. (a) State Pascal's principle with reference to the transmission of pressure. (b) Solve: A cubical block of wood two feet on edge is immersed in water to the depth of 12 feet. Find the pressure on one of its sides and also on its lower base. Assume that a cubic foot of water weighs 62½ pounds.

5. How does sound energy originate? State two conditions necessary for its propagation through space. What is the velocity of sound in air? Why does sound travel faster in water than in air?

6. (a) Define heat. (b) Explain convection by means of an illustration. (c) Change 72° Fahrenheit into Centigrade and Reaumur readings.

Economics.*

(Answer any five.)

- 1. Mention the factors in production and show how each is related to the others.
 - 2. (a) Distinguish between wages and profits.
- (b) In what sense does transportation create value? (c) What is meant by the social dividend of a nation?
 - 3. What do you understand by the Law of Diminishing Returns?
 - 4. What limits the employer's ability to pay wages?
 - * Not required of applicants for second grade and third grade certificates.

- 5. How far in production are the interests of employer and employe at one? When they cease to be at one, which has the advantage, the employer or the employe? Why?
 - 6. (a) What objects do trades unions seek to accomplish?
- (b) What are the causes of strikes and what have been some of the results?

Algebra.*

(Answer any five.)

1. Find the value of x and y.

$$\frac{8x - (y + 3)}{x + 3} = 2$$

$$9x - \left(\frac{12x - 3y}{5}\right) = 15$$

2. (a) A man agreed to do a piece of work on condition that he receive \$4 for each day he worked, and forfeit \$1 each day he was idle. He worked twice as many days as he was idle and received \$140. How many days was he idle?

(b) A man having a dollars spends b dollars and $\frac{1}{n}$ of the remainder; how many dollars has he left? (Express in simplest form).

3. Factor (a) a2+5ac+6c2

(b) am-bm+an-bn

(c) $a^7 - 1$

(d) 1000+27m⁶

4. (a) Find G. C. D. of

 $x^3+5x^2+10x+8$ and x^5+2x^4-x-2 . (b) Given the equation

$$\sqrt{x+1} + \sqrt{x-1} = \sqrt{x+1}$$
 to find value of x.

3. If the length of a rectangle be increased five feet and the width three feet the area will be increased 270 feet; but if the length be diminished three feet and the width five feet the area will be diminished 266 square feet. Find the length and width.

6. Define term, factor, coefficient, exponent, power, root, equation. What is the degree of a term? When is a polynominal homogeneous?

^{*}Not required of applicants for second grade and third grade certificates.

SPECIAL STATE AID TO HIGH SCHOOLS.

By Dr. Frederick E. Bolton, Professor of Education State University of Iowa.

Although the high school is of very recent development, it is so thoroughly accepted as an established part of the public school system that it is almost incredible that forty years ago it was argued by many to be undemocratic un-American and unconstitutional to support high schools at public expense. So slowly did this opinion disappear that from 1821, when the first high school was established in Boston, to 1860 only forty free high schools were established in the whole United States.

At the present time, however, it is a thoroughly established belief that the State must provide education for all of its future citizens and to any extent which they desire. Communities which at first regarded the high school as a trespasser upon elementary school funds have come now to regard it as the greatest uplifting agent in the community. They would no more think of lopping off the high school than of cutting off the first grade.

A comparatively new question has appeared upon the horizon with reference to the support of public high schools. It has been found that many communities with small property valuation, though struggling heroically, have found it difficult to maintain all grades of a public school, including the high school. As universal education for all has come to be regarded as absolutely necessary for the protection and preservation of the State, it has been asked why the State should not assist the small communities in providing as adequate public school facilities as the larger cities may easily provide because of their great aggregation of wealth. In short, is it not as much a legitimate function of the State to assist high schools by a direct bonus as it is to assist its normal schools and universities by special taxes and special appropriations? Several States have answered this in the affirmative by appropriating State money according to various plans for the maintenance of high schools.

Massachusetts was the first State to adopt the important policy of establishing high schools. The first one was established within its borders in 1821, and in 1826 it was made a matter of State policy to provide public high schools. At that time a law was passed requiring towns of over five hundred families to support a high school, but exempted towns of less than five hundred families. It might be said in passing that this was merely a modification of the law established by the "General Court" in 1647, which made it obligatory for towns of less than five hundred householders to maintain a school where children could learn to read and write, and towns having one hundred families

or householders were required to set up a grammar school, "Ye master thereof being able to instruct ye youth as farr as they may be fitted for ye university, provided that if any town neglect ye performance whereof above one yeare that from said town shall pay five pounds to ye next schoole." The above law remained the essential one concerning schools in Massachusetts for nearly one hundred fifty years. In 1891 the State ordered that every town without a high school of its own should pay for the tuition of all its properly qualified children in the high school of any other town or city, and, should it see fit, should pay for their conveyance also. In 1895 another step was taken. A law was passed to the effect that towns having a valuation of less than \$500,000 each, and without high schools of their own, might send their pupils to other high schools, approved by the State board of education, and then be reimbursed by the State for the actual amount of tuition thus expended. In 1902 the law was amended so as to extend its policy of State aid to high schools in the smaller towns. The essence of the law is to the effect that any towns of less than five hundred families and having a valuation of less than \$750,000 are entitled to receive from the treasury of the commonwealth all necessary amounts actually expended for high school tuition in approved high schools. Towns of less than five hundred families maintaining a high school of their own, and whose courses and equipment are approved by the State board of education, and employing at least two teachers, are entitled to receive annually from the State treasury \$300 for the support of said high school. Towns of less than five hundred families maintaining a high school with only one teacher are not entitled to any State aid. The inference is that State aid is offered as an inducement to employ more than one teacher. In the State there are 185 towns having less than five hundred families. Eighty-nine have a valuation of less than \$750,000 and are without high schools of their own, and are consequently entitled to the actual amount expended for tuition in approved high schools. There are eighteen with more than \$750,000 valuation without high schools, and are consequently entitled to State reimbursement for one-half of the tuition expended in approved schools. Thirty-three towns maintain high schools with two or more teachers, and consequently receive \$300 each. There are twentyfour towns with less than five hundred families, but, being assessed at more than \$750,000, and consequently are not entitled to State aid. The remaining twenty-one towns having less than five hundred families, but with a valuation of less than \$750,000, maintain a high school but employ only one teacher, and are consequently not entitled to an allowance from the State. The State requires that before being approved they shall be adequately equipped and taught by a principal and assistants of competent ability and good morals. It requires the school to give instruction in such subjects as the school committee consider expedient to be taught in the high school and in such additional subjects as may be required for the general purposes of training and culture as well as for the purpose of preparing pupils for admission to State normal schools, technical schools and colleges. One or more courses must be at least four years in length. The school must be kept open for the benefit of all the inhabitants of the city or town for at

least forty weeks, exclusive of vacations. Any town which does not maintain the school for at least thirty-six weeks, exclusive of vacations. is liable to have its share of the income withheld. As early as 1873 Maine established a system of free secondary schools. Under the provisions of the law of 1873 any town raising an expense fund for high schools was reimbursed to the extent of one-half the amount paid for teachers' wages and board, provided that no town was paid more than \$500. In 1875 there were organized 157 such schools in the 421 towns. In 1879 the legislature passed an act suspending the operation of the law for one year. In 1880 the legislature provided that instruction in the ancient and modern languages should not be given in any school aided by the State except in such schools as formed a part of the graded system. At that time the amount directly paid was reduced to \$250 Subsequent changes were made to provide for the free tuition of pupils residing in towns or districts not maintaining high schools. Since 1875 the growth of the system has been such that the number of towns in which free schools are maintained has been increased from 157 to 256 in 1898. The advance in the grade of scholarship required for entrance reduced the number to 220 in 1899 and 214 in 1900. "The act establishing high schools in 1873," writes the State Superintendent, "was a death blow to all but the stronger of the old academies. Many of them transferred their buildings and funds to the towns in which they were located and became free high schools. In 1891 the legislature granted fourteen academies an annual appropriation of \$500 each for ten years; two, \$800 each for ten years; and one, \$300 for ten years. The legislature of 1899 made an appropriation for quite a large number of academies." At the present time the academies receive generally \$500, but in special cases for maintaining additional courses, receiving a larger number of nonresident pupils, they may receive \$750 or even \$1,000 in case they maintain an English course, a college preparatory course and a training course for teachers, and have the requisite attendance. Pupils residing in districts not maintaining high schools shall have their tuition paid by their own district, and the district in turn is reimbursed by the State for one-half of the amount paid out, not to exceed \$250.

Wisconsin maintains what are known as free high schools. That is, they are graded schools maintaining a high school course of study and complying with other State regulations. These provide that there must be at least twenty-five pupils of a high school grade in order to establish the school. It can only be established by vote of the district and upon application to the State Superintendent, and after inspection and approval by that official; and it must maintain the State course of study. It is provided that not more than two free high schools may be established in one town, village or city. Two or more towns may unite for the purpose of securing this advantage. The purpose of the original law giving State aid to high schools in Wisconsin was to encourage the development of township or rural high schools. But as few took advantage of it the second class of high school districts in towns and villages received the major portion of the appropriation.

Approved schools are entitled to receive from the general fund of the State annually, one-half the amount actually expended for instruction therein. No school may receive more than \$500. The total amount appropriated is \$100,000 annually. If this is insufficient to pay the full amount to all they each receive a proportionate amount. Large schools, of course, never receive one-half of the total paid for instruction, but some of the smaller ones do.

The course of study laid down by the State Superintendent must be followed, or if deviations are made such changes must be clearly approved by him. They are at all times subject to inspection, and a State inspector is employed for that purpose. All free high schools must maintain one course termed the "English Course;" that is, a course without foreign languages. Most free high schools provide foreign languages, but they are not compulsory. In addition, "each free high school shall offer at least a twelve weeks' course of instruction each year in the theory and art of teaching; in the organization, management and course of study of ungraded schools, and in the duties of citizens in the organization and administration of local school systems. Such a course of instruction shall be open to all students," and a satisfactory standing must be secured by students who desire to have their high school diplomas countersigned by county superintendents after one year's teaching upon a first grade certificate for validation as a five-year State certificate.

All free high schools in Wisconsin are obliged to admit properly qualified pupils from other districts not possessing a free high school provided the facilities of the school will warrant it.

A regulation of vastly more importance than that pertaining to courses of study, however, is that which requires the school to be taught by teachers of superior qualifications. Every teacher must be a graduate of some university, college or normal school, hold a State certificate, the examination for which is very rigid, or pass an examination upon the branches taught. These last two forms of licenses can only be gained after a certain amount of experience in teaching. The principal of a four-year course high school must possess a life certificate or its equivalent. The diploma for the elementary courses of the normal schools or the five-year State certificate will not qualify their holder to assume such a responsible position as the principalship of a better class high school. All teachers in the free high schools must be similarly certified.

Wisconsin has recently taken another important step in providing a bonus for the graded schools in order to induce them to raise their standards and increase their efficiency. In 1901 a law was enacted appropriating \$300 to graded schools of the first class and \$100 to graded schools of the second class. A first class school is required to maintain three or more departments and a second class school must have two departments. In each case school must be in session nine months each year and the average daily attendance must be at least fifteen in each department. The school buildings and all property must be in approved condition. Ample equipment, including globes, maps, blackboards, library and other essentials for the proper work of the school

must be provided by the district. The law gives abundant evidence of being drafted by an expert in school matters instead of by the average legislator entirely lacking in pedagogical training. The law is, in fact, one of the many splendid monuments to the wisdom and foresight of Dr. L. D. Harvey, then State Superintendent of Public Instruction. During his incumbency in the office of State Superintendent some of the most important school legislation that ever was placed on the statute books of any State was enacted. Special importance is to be attached to the provision requiring that every principal of a State graded school of the first class be the holder of some form of State certificate. The principal of a school of the second class must possess a State certificate or a first grade county certificate. The last form implies experience; the former extended training. Not more than one assistant may possess so low a grade of certicate as a third grade, and this only when accompanied by evidence of one year's experience. Only one may have a second grade certificate. All others must have a first grade county certificate or a State certificate. This plan reasonably assures at least a modicum of scholarship and professional training and absolutely obviates placing the schools in charge of beginners.

Wisconsin, under the leadership of Superintendent Harvey became a pioneer State in the encouragement of the introduction of manual training in the public schools. Superintendent Harvey believed that manual training should rank with any of the subjects taught in the secondary schools of the State, and in order to encourage its introduction secured the passage of a law appropriating the sum of \$250 yearly to each school maintaining a satisfactory manual training department during at least six months of the year. The law was made so comprehensive as to include domestic science as a regular part of the manual training work. Provision was made that all teachers of manual training and domestic science in the high schools should possess a special State certificate qualifying them for such work. The sum of \$2,500 was at first set apart. This was later made \$5,000 and the number of schools limited to twenty. Eight schools immediately took advantage of the aid, and during the year 1903-1904 fifteen schools took advantage of the opportunity.

Two other classes of schools which should be regarded as secondary schools, although not specifically given that title, are beneficiaries of special State appropriations for their maintenance. The first are county schools of agriculture and domestic economy, and the second are normal training schools for county teachers. Any county establishing a county school of agriculture and domestic economy according to the legal provisions, and receiving approval by the State Superintendent and the dean of the college of agriculture of the State University, may be placed upon an approved list. All approved schools after due inspection, receive a sum equal to two-thirds of the amount actually expended for maintaining such a school during the year. It is provided that the total amount so apportioned shall not exceed \$4,000 to any one school in any one year. The county is to provide the school and for one-third of its yearly expenses. Two counties may co-operate in providing such schools. At the present time two such schools are in operation, one at

Menomonie, Dunn county, and the other at Wausau, Marathon county. State Superintendent Cary writes in his report of 1904: "Provision was made by the last legislature for the establishment of another of these schools, and an effort was made by several counties to have the county boards pass favorable resolutions for the establishment of the school in accordance with these provisions, but the resolutions failed to carry by a small margin. Strong effort was especially made in Jefferson county under the leadership of ex-Governor W. D. Hoard, Without doubt more of these schools will be established in the near future." He further writes that "perhaps no school that has been established recently has a much brighter outlook than the county school of agriculture and domestic economy. * * * Both schools have had an excellent influence, especially upon the counties where they are established." Principal K. C. Davis of the Menomonie school, in his report writes very encouragingly concerning the work. He says: "Farmers' meetings have been held in all parts of the county during the year and through these meetings and the efforts of the directors farmers' clubs have been organized. We believe the school is making itself felt throughout the county and are in hearty sympathy with the work being done. Farmers now realize the benefit they can derive through the school, and as a result the members of the faculty are continually solicited for advice. In this way and through the influence of the students sent out from school the farmers and the school are becoming united."

The second class of schools, the county training school for teachers, was first established in 1899. Under the provisions of the law the county board of any county in which there is no normal school located is empowered to appropriate money for the organization, equipment and maintenance of a county training school for teachers of the common schools. The schools are to be under the general supervision of the State Superintendent and are to be free to the teachers of the county in which they are located; non-residents are required to pay a tuition. The schools must give instructions in the common branches and in the professional branches specially related to teaching. This plainly places them in the catagory of secondary schools. It will be remembered that all of the free high schools in Wisconsin give some instruction in the theory and art of teaching. All such schools approved by the State Superintendent are awarded a sum equal to one-half of the total cost of the maintenance of the school, such appropriation not being allowed to exceed \$2,500 in any one school year. Down to the present time seven such schools have been put into active operation. All of the schools thus far established have been organized in connection with the best high school in the county. They occupy a part of the same building, and the schools in the city are glad to have the joint organization. It brings to the school a desirable class of persons, and frequently they take other work in the high school. This plan also enables the county to organize a school without going to the expense of providing a building and separate organization. In nearly all cases the schools utilize the entire sum made possible. In some cases a little less has been necessary to maintain the school. State Superintendent Cary writes, among many other very interesting things concerning these schools. that "the principals and assistants of these schools are men and women whose experience and training have been such as to fit them exactly for teaching students how to teach in rural schools. Some of the young people who attend the county training schools are graduates of the high schools, while others are graduates of country schools. A year of special training both in the academic and professional branches that they are to teach in the country does much in fitting them for ther work. Several of the schools have been in operation long enough to settle beyond doubt the question of their value. In all cases they are receiving the hearty support of the communities in which they are established.

Minnesota has a splendid system of graded schools. The system has to a large extent been developed to its present enviable status through the generous special State aid extended to the schools for maintaining definite standards. For the purpose of apportioning the State aid their graded schools are divided into four classes, namely: State high schools. State graded schools, State semi-graded schools and State rural schools. Under this wise provision any public graded school in any city or incorporated village, or any township graded school complying with the legal provisions is entitled to become a State high school. In order to be eligible to receive State aid it shall have maintained school for nine months during the year preceding. It is also obliged to admit students of either sex from any part of the State without charge for tuition provided such non-residents pass a satisfactory examination in all the common school branches usually completed in the eighth grade. It must maintain a course of study embracing all branches prescribed by the State high school board for admission to the collegiate department of the University of Minnesota. All schools complying with the above regulations and found worthy upon inspection are entitled to receive \$1,500 from the State treasury. Any public school in any town or village or any township graded school in the State not entitled to aid as a State high school but having at least four departments in charge of a principal and teachers possessing qualifications as required by the State high school board, and complying with all other regulations with regard to buildings and courses of study may be known as a State graded school and is entitled to \$400 per year from the State fund. Any school having two teachers, one of whom shall possess a first grade certificate, a diploma from a normal school or from a university, or a State certificate, and complying with other regulations with reference to buildings and courses of study, may be designated as a semi-graded school and is thereby entitled to receive \$200 per year. All other teachers in the school must possess at least a second grade county certificate. Any rural school maintaining school for at least eight months during the preceding year and taught by a teacher holding a first grade certificate, or a higher grade certificate, is entitled to receive the sum of \$100 per year. Pursuant to the law of 1901 the State appropriated \$115,000 for the State high schools, \$52,000 for State graded schools, \$25,000 to semi-graded schools and \$60,000 for the aid of State rural schools. As a further stimulus in promoting a high grade of instruction the State of Minnesota in 1895 set apart \$10,000 annually for the purpose of giving encouragement in the special teaching of common branches to prospective teachers. The Jaw provided that in any State high school having a four years' course and classes doing work in each of the four grades of the school and further offering special instruction to intending teachers in the common school branches, reading, writing, geography, arithmetic, English grammar, United States history, civil government, should receive annually, upon certification of the high school board, the sum of \$750 for the furtherance of this work.

California provides for State aid to the extent of \$15 per pupil in average daily attendance in all duly established high schools. Up to 1906 instead of the \$15 per pupil they levied a State tax of one and onehalf cents per \$100 upon all taxable property of the State for the special support of high schools. In order to insure each school receiving a share of the amount it is provided that two-thirds of the apportionment shall be distributed equally among the high schools, irrespective of the number of pupils enrolled or in average attendance. The remaining onethird is distributed upon the basis of average daily attendance. State Superintendent Kirk writes in highly commendatory terms concerning the workings of the law. He says: "I think it is safe to say that no school law of recent years has been more highly appreciated than this. It has helped struggling country schools where some of the very best secondary school work was being done. As in the case of certain elementary schools, some high schools have been given aid when they could have gotten along without it. * * * Rapid strides have been taken in the interest of secondary education within the past two years."

Connecticut provides that towns not maintaining a high school shall pay the tuition fee and the transportation fee, if necessary, of pupils who attend approved high schools in other places. The State reimburses each town to the extent of two-thirds of the tuition or transportation fee so paid. While not giving a definite bonus to districts maintaining high schools, they provide that the State shall pay \$10 to every school district and to every town maintaining a high school for the purpose of establishing a library, provided the districts will raise an equal amount. Five dollars per year are given thereafter to each library provided the district raises an equal amount. In schools exceeding one hundred pupils an additional initial ten dollars and five dollars annually are paid for each fractional part of one hundred scholars in excess of the first one hundred. In 1902 over \$5,000 were thus expended for libraries. The State also granted a large number of books.

Florida provides for definite State aid to three classes of graded schools. Any high school maintaining four years of high school work as prescribed by the State Board is entitled to \$600 per annum for three years. High schools maintaining only the first two years of a high school course receive \$360 per annum for three years. Rural graded schools not less than three miles distant from any town or city of more than five hundred inhabitants, providing instruction in the intermediate and grammar grades during eight months of the year and conducted by two or more qualified teachers in buildings with suitable equipment, shall receive \$200 per annum for four years. In all probability these amounts will be again appropriated provided the plan is successful.

Michigan does not provide State aid for high schools but does provide State aid for county normal schools, which, as I have maintained, are really secondary schools. The law of 1903 made it possible for any school district in Michigan to establish one county training class in each county, not more than ten in the whole State in one year, and provides that the sum of \$1,000 annually should be paid to such districts. The district is to provide buildings, a pedagogical library, apparatus and equipment, and must maintain classes at least thirty-two weeks each year.

As in Wisconsin, Maryland makes a special State appropriation for the encouragement of manual training. For every manual training school or manual training department established according to law and approved by the State department, the sum of \$1,500 is provided annually for its support. The intent of the law is to support by State aid only one such school in each county for whites and one for colored students. All schools seeking such aid must show a record of an average daily attendance of at least thirty pupils in order to receive the full amount. For each pupil in average daily attendance \$50 are appropriated in case there are fewer than thirty.

North Dakota has made provision for definite State aid by appropriating the sum of \$400 annually for each high school maintaining a fouryear high school course and doing four years of high school work; \$300 to each school offering and maintaining three years of high school work: \$200 to each school with two years of high school work. It is provided that not more than \$10,000 annually may be spent for this purpose and as a consequence the full amount has so far not been awarded to each of the schools maintaining approved courses. During the year 1903 it was possible to give the three classes of schools \$350, \$270,, \$180, respectively; and during 1904 they received \$325, \$250 and \$165 each. The State Superintendent in his biennial report makes the statement that "it is confidently expected that the coming Legislature will increase the amount to \$20,000 annually," and he makes this significant comment concerning the expenditure that "no money expended for educational purposes brings larger returns to the State than does that appropriated for high school aid. The aid of high schools completes the system of our schools from primary to university. * * * The department believes that the small appropriation designed to aid rural schools of high standard would accomplish astonishing results in our rural schools."

New Hampshire provides for the high school tuition of pupils residing in districts not maintaining a high school, and also provides a direct bonus for expert supervision of rural and village districts. Any town not maintaining a high school or academy is required to pay the tuition of all children attending any approved high school or academy. This tuition is to be based on the average cost per pupil in the academy or high school where he attends. No town shall pay more than \$40 per pupil. The State reimburses in part the districts which pay the tuition of pupils who attend such schools. Eight thousand dollars annually are appropriated from the State treasury for the payment of such tuitions. The rebates are estimated proportionately to the tax valuation in each district. If the tax rate is from \$16.50 to \$17.49, one-tenth of the tuition is paid; up to \$18.49, two-tenths; up to \$20.49, four-

tenths. If the tax rate is as high as \$24.50, nine-tenths are paid, and if there are over \$25.49, the whole of such tuition is rebated.

By "high school" or "academy" the law contemplates schools having courses of not less than four years, properly equipped, and giving instruction in such subjects as are required for admission to college, technical schools, normal schools; and including reasonable instruction in the Constitution of the United States and the Constitution of New Hampshire. Such schools must be approved by the State Superintendent.

Pennsylvania in 1895 provided for State aid to three classes of high schools. A high school maintaining four years of study beyond the common school is regarded as in the first class and receives annually \$800. One maintaining a course of three years is in the second class and receives annually \$600; and one maintaining a course of two years is known as a school of the third grade and receives annually \$400. If the total State appropriation is not sufficient to pay the entire sum to each school, it is distributed among them proportionately to the number of years of advanced study maintained in its courses of instruction. Each high school is required to employ at least one teacher legally certified to teach bookkeeping, civics, general history, algebra, geometry, trigonometry (including plane surveying), rhetoric, English literature, Latin (including Caesar, Virgil and Cicero), elementary physics, chemistry (including chemistry of the soils), botany, geology, zoology (including entomology). No teacher may be employed to teach any branch other than those enumerated in his or her certificate. The course of study must receive the approval of the State Superintendent.

Rhode Island arrives at similar results by a slightly different method. The law provides that approved schools may receive annually from the State \$20 for each pupil for the first twenty-five pupils; and \$10 for the second twenty-five pupils. Also that towns not maintaining high schools but making provision for the free attendance of its children in some high school or academy approved by the State Board, shall be entitled to receive aid upon the same basis. Superintendent Stockdale says of this: "No step taken on the part of the common schools during the past few years exceeds in consequence that by means of which those schools in our smaller towns away from high schools were brought into contact therewith through the aid granted by the State. Many a country boy and girl is today assisted to a higher education such as was not possible under the old regime." (Report 1904, page 82.) In Rhode Island there is also a provision for State aid in the purchase of apparatus and books of reference. Superintendent Stockdale believes that this is money well expended, "and a proof of the strong, fostering care which the State has ever manifested toward our schools." So far they have distributed atlases, charts for natural science, history, music, numbers, physiology, reading; encyclopedias, dictionaries, globes, maps, numeral frames, organs and drums, supplementary reading texts, texts of reference, pedagogical texts, song books, chemical apparatus; materials for cooking, drawing, the study of electricity, gymnastics, stereopticon slides, pencil sharpeners. pictures, typewriters, mimeographs, duplicators, science models, apparatus for primary work.

Vermont provides that every town shall establish and maintain a high school or provide higher instruction for its advanced pupils. Towns and cities of over twenty-five hundred inhabitants or towns having within their limits an academy, seminary or high school, are required to provide free high school instruction. Other towns must provide for the free high school instruction in other institutions. The tuitions paid for such instruction shall not exceed \$8 per term or \$24 per year for each pupil. Vermont has a statute providing that towns maintaining approved high schools or approved incorporated academies, having paid out forty per cent of its total taxes for school purposes, shall receive a sum equal to one-fourth of the sum expended for tuitions. Towns having raised fifty per cent for school purposes shall receive one-half the sum expended for tuitions; and towns having raised sixty per cent for school purposes shall receive a sum equal to three-fourths of the sum expended for tuitions; and towns having raised seventy per cent or more for school purposes shall receive an amount equal to the entire sum raised for tuitions.

The State of Washington provides for what are known as union schools; that is, schools formed by consolidation of two or more adjacent school districts which unite for the purpose of maintaining a higher grade of school. The sum of \$100 annually is appropriated for each grade above the grammar grade maintained in such schools. It is enacted that each grade receiving State bonus must have at least four pupils with an average attendance of at least three pupils for six months during the preceding school year. No pupils below the seventh grade may be admitted to any such union high school. Prior to the enactment of the regulation regarding the number constituting a grade, the State Superintendent remarks that frequently one pupil attending for a single day claimed eligibility to the \$100 bonus.

In many States there is evidently dissatisfaction with the usual mode of distributing public school funds according to the number of pupils of school age in the district. It is claimed by many writers and several State Superintendents that a more equitable basis for distribution of the State money would be that of actual school attendance.

Undoubtedly the distribution of funds upon the basis of attendance would open the eyes of many voters. They could not be content with receiving a smaller amount of the State money than that apportioned to other districts, and consequently would make efforts to secure a larger daily attendance and a longer school year.

I have had abundant opportunity to study for many years the practical workings of the law in Wisconsin. So far as I have observed, this aid has not tended to cause the people to reduce taxes. They almost invariably add the \$500 provided by the State to the usual sum expended. After they have observed the workings of the school for a time under the more adequate support they usually voluntarily increase the taxation still further.

That the schools are popular with the people and desired by them is evidenced by their clamor for them when opportunity is provided. Superintendent Cary writes (Rep. 1904, p. 76): "The number of State graded schools has materially increased every year since the passage of

the law. In the year 1902-3 there were 131 schools of the first class and 194 of the second class. In the year 1903-4 there were 144 of the first class and 201 of the second class. Preliminary reports received at the office for the year 1904-5 show applications of 146 of the first class and 218 of the second class. Nine of the first class graded schools became high schools during the present year of 1904."

Former State Superintendent Lewis of Minnesota paid the following high tribute to the plan of giving special State aid to graded and high schools: "No finer scheme has ever been worked out by a Legislature for improving common schools than the Minnesota scheme, and the phenomenally and unprecedentedly rapid increase in the number of high and graded schools in this State and the number of pupils receiving instruction in these schools, as well as the improvement of the quality of the instruction imparted, is a splendid testimonial to the Minnesota legislation. In the rural and semi-graded schools progress and improvement in the conditions and environments are equally noticeable." (Rep. 1903, p. 28.)

The arguments in favor of special State aid to high schools seem numerous and convincing. It is to be hoped that ere long all the States of the Union will follow the example of the thirteen which have so unanimously declared for this form of support. To provide aid of this sort would contribute much to the development of perhaps the most important section of our school organization, that dealing with the adolescent mind. This is the period when the ideals for the whole life of the individual are crystallized. How important that they be the richest and noblest that may be provided by the State!

Note—The above is an abridgement of the exhaustive article on state aid to high schools contributed by Dr. Bolton to the Educational Review for February 1906.

CIRCULARS OF INFORMATION AND SUGGESTIONS TO SCHOOL OFFICERS ISSUED SINCE DATE OF LAST REFORT.

Patriotic Day in the Schools.

February 12th commemorates the birth of Abraham Lincoln and February 22d that of George Washington. On the last named date let every school in Iowa turn from its usual work and devote an hour to the contemplation of the words and deeds of these immortal characters. Let the flag be honored; let great deeds be extolled; let inspiring selections be recited; let all the children join their voices in patriotic song. Where at all practicable, have veterans of the Civil War present as honored guests.

It is my earnest hope that this day, dedicated to patriotic sentiment, may be appropriately observed in all Iowa schools.

JOHN F. RIGGS,

Superintendent of Public Instruction.

To the Secretary:

As the time for the annual meeting of the electors of the school corporation draws near, we wish to call your attention to the statutory provisions concerning this meeting and urge you to do all in your power to so notify the electors that all propositions which the board, or the electors by petition, desire presented, may legally come before the meeting. TOHN F. RIGGS.

February 24, 1906.

Superintendent of Public Instruction.

Notice Mandatory. It is mandatory upon the secretary to post notices for this meeting in at least five public places at least ten days before the second Monday in March. Sections 2746 and 2763. For corporations of five thousand or more inhabitants a notice shall be posted in each precinct and published in a newspaper. Section 2755.

Date. The date of the meeting is the second Monday in March. NO OTHER DAY WILL DO. The meeting can not adjourn to another date. Section 2746 and note 1.

Hour of Beginning. In school corporations of five thousand or more inhabitants the polls shall open at 9:00 a. m. Section 2756. In all other corporations the polls shall open at 1:00 p. m. Section 2754.

Length of Meeting. In school corporations having five thousand or more inhabitants the polls shall remain open from 9:00 a. m. to 7:00 p. m. Section 2756. In independent city or town districts not included in above class they shall remain open at least five hours. Section 2754. In rural districts and school townships they shall remain open at least two hours. Section 2754.

Organization of Meeting. The president and secretary of the board, with one of the directors shall act as judges of election. In the absence of any of these officers, the electors present shall fill the vacancy from their number. Section 2746. For corporations of five thousand or more the board shall select one of its members and two voters of the precinct as judges of election. Section 2756.

Election of Director. All independent school corporations elect directors at this meeting. Section 2746. School townships containing an even number of sub-districts elect a director-at-large. Section 2752. The director-at-large shall be chosen by the electors at the annual meeting. (Ruling of Superintendent of Public Instruction.)

Certificates. The judges of election shall issue certificates of election to the directors chosen. Section 2746.

Tie Vote. A tie vote shall be publicly determined by lot, forthwith before adjournment, under the direction of the judges. Section 2754.

Who May Be Directors. A director may be of either sex, and must, at the time of election or appointment, be a citizen and a resident of the corporation and over twenty-one years old, and if a male, he must be a qualified voter of the corporation. Section 2748.

Who May Vote. To have the right to vote at the annual meeting, one must have the same qualifications as for voting at the general election and must be at the time a resident of the school corporation. Section 2747.

Qualification of Electors. To be entitled to the right of suffrage, a person must be (1) a male, (2) a citizen of the United States, (3) at least twenty-one years of age, (4) a resident of the State six months next preceding the election (5) of the county sixty days. (Constitution, article 2, section 1. 69 Iowa, 368, and 75 Iowa, 220. See note 1, section 2747, School Laws, 1902.) Persons of foreign birth must have completed naturalization to be eligible to yote.

Citizenship. All persons born or naturalized in the United States and subject to the jurisdiction thereof, are citizens of the United States, and of the State wherein they reside. (Constitution of the United States, Amendment XIV.)

Registration. Registration is necessary in corporations of five thousand or more inhabitants. Section 2755 and opinion of Attorney-General.

Women Voting. Women who otherwise have the qualifications of voters may vote on propositions for the issuing of bonds or for increasing the tax levy. Section 2747.

Powers of Electors at Annual Meeting.

- 1. To direct a change of text-books. Section 2749. But the board makes all adoptions of text-books. Sections 2824 and 2829.
- 2. To direct the sale or make other disposition of any schoolhouse or site belonging to the corporation, and the application to be made of the proceeds of such sale. Section 2749.
- 3. To add branches to the course of study. Section 2749. Such action is mandatory on the board. (44 Iowa, 564, note 8, section 2749.) But they may not otherwise change the course of study. Notes 9 and 10, section 2749. The board shall prescribe a course of study. Section 2772.
- 4. To instruct the board that school buildings may or may not be used for meetings of public interest. Section 2749. In the absence of instructions from the electors, the board shall determine, it being charged with the control and management of the property of the corporation. Sections 2745 and 2772.
- 5. To direct the transfer of any surplus in the schoolhouse fund to the teachers' or contingent fund. Section 2749. The transfer from one fund to another can be made only at the annual meeting; must be from the schoolhouse fund; and must be ordered by the electors.
- 6. To authorize the board to obtain at the expense of the corporation roads for proper access to its schoolhouses. Section 2749.
- To vote a schoolhouse tax, not to exceed ten mills on the dollar.
 Section 2749.
- 8. To authorize the board to issue school building bonds. Section 2812.

Limit of Indebtedness. The school corporation may not become indebted to exceed one and one-fourth per cent of the actual value of the property in the corporation. Section 2, chapter 41, Acts of the Twenty-eighth General Assembly. Under certain conditions a district may become indebted for certain purposes not to exceed two and one-half per cent of the actual value of the taxable property. This can be done only at a special election called for that purpose. Section 1, chapter 114, Acts of the Thirtieth General Assembly. The constitutional limit is five per cent of the "value of the taxable property."

Tax Levy Not Indebtedness. The law does not consider taxes levied as outstanding indebtedness. Note 4, section 2812.

Notice Necessary. No proposition may be acted upon by the electors at the regular meeting on the second Monday in March or at a special meeting, except that it be advertised by notices as provided in Sections 2746 and 2755. (118 Iowa, 207.)

Board May Direct. The board may direct that certain propositions will come before the meeting. Section 2749.

Electors—Petition. When petitioned, it is mandatory upon the board to require notice given. Section 2749. When a petition has been properly filed, it is the duty of the secretary to give legal notice.

Poll Book. At the annual meeting the secretary shall record in a book provided for that purpose, the names of all persons voting thereat,

the number of votes cast for each candidate, and for and against each proposition submitted. Section 2761.

By Ballot. All propositions must be voted upon by ballot. Section 2749. Members of the board in all independent districts shall be chosen by ballot. Section 2754. A director-at-large for a school township shall be chosen by ballot. Sections 2851, 2752 and 2823. Constitution, Article 2, section 6.

Form of Propositions. All propositions shall be voted upon in substantially the following form: "Shall a change of text-books be directed?" (or other question as the case may be); and the voter shall designate his choice by writing the word "yes" or "no" in an appropriate place on the ballot. Section 2749.

March Meeting of School Board-References to the Law.

For the guidance of directors in the organization of the school board:

- 1. Date. The first annual meeting of the board of all school corporations shall be held on the third Monday in March (section 2757). It is mandatory that the board meet on this date.
- 2. Organization. The organization may be effected by electing a president. (Section 2757.)
- 3. President a Member. The President shall be a member of the board. (Section 2757.)
- 4. President May Vote. The president has the same right to vote that any member has. (Section 2757.)
- 5. Directors Qualify. Each person shall upon assuming his duties as director qualify as such. (Section 2758.) So also, the member chosen as president shall qualify as such. (Constitution, Article 11, section 5, sections 1180 and 2758.
- 6. Who May Administer. A director may administer the oath to a director-elect and to the president. (Section 2758.) For other officers who may administer the oath, see section 393 of the Code.
- 7. Secretary May Not Administer. The Secretary is not authorized to administer the oath to a director-elect or to a president-elect. (101 Iowa, 382.)
- 8. When May Directors Qualify. A director-elect has until the close of the third Monday in March in which to qualify. (Section 2758.) One who holds over has ten days from the third Monday in March. (Code, section 1275.) One appointed to fill a vacancy on the board has ten days from the date of appointment in which to qualify. (Code, section 1275.)
- 9. Hold Over. If a director-elect fails to qualify by the close of the third Monday in March, if he is not his own successor, his predecessor may hold over by qualifying anew. (Code, section 1265.)

SUPERINTENDENT OF PUBLIC INSTRUCTION

- 10. Vacancies—How Created. 1. By death. 2. By resignation. 3. By failure of director-elect, who was chosen to succeed himself, to qualify by the close of the third Monday in March. 4. By failure of one who might hold over to qualify within ten days from the third Monday in March. 5. By failure of one appointed to fill a vacancy to qualify within ten days from such appointment.
- 11. Vacancies—How Filled. Vacancies shall be filled by the board, until the next annual meeting of the electors. (Section 2758.)
- 12. Vacancies Not Anticipated. The board may not anticipate a vacancy. Appointments may not be made until the vacancy occurs. (Section 2758.)
- 13. By Ballot. All officers of the board and all persons appointed to fill vacancies shall be chosen by ballot. (Sections 2757 and 2771.)
- 14. Quorum. A majority of the board constitutes a quorum and may transact business. (Section 2771.) A minority may not transact business, but may arrange for an adjourned meeting of the board. (Section 2771.)
- 15. No Quorum at March Meeting. In case there is not a quorum at the regular March meeting, the minority present should effect a temporary organization by choosing a temporary president (section 2772) and should fix a date and place for an adjourned meeting, at which time a permanent organization may be effected. (Section 2771.)
- 16. School Taxes—By Whom Estimated. The board shall estimate the amounts needed for the teachers' fund and contingent fund. (Section 2806.) It may estimate not to exceed five mills on the dollar for the schoolhouse fund to pay on bonds and interest. (Section 2813.) The amount for schoolhouse fund is voted by the electors at the annual meeting (section (2749) or at a special meeting. (Section 2750.)
- 17. Limit of Taxation. For teachers' fund, fifteen dollars for each person of school age. (Section 2806.) For contingent fund, five dollars for each person of school age. (Section 2806.) However, each school corporation may estimate seventy-five dollars. (Section 2806.) Also, five dollars for each person of school age may be levied for transportation. (Section 2806.)
- 18. How Estimated. The amounts needed shall be estimated and certified, except in corporations containing territory in two or more counties, the estimate may be made in mills. (Section 2806.)
- 19. When Estimated. School taxes must be estimated at the regular March meeting or at a special meeting, called for that purpose not later than the third Monday in May. (Section 2806.)
- 20. Taxes Certified. All taxes voted by the electors or estimated by the board shall be certified to the board of supervisors by the secretary within five days from the date the board makes its estimate. (Section 2667.)
- 21. Election of Teachers. The board shall elect all teachers (section 2778.) But the board may authorize a director to select a teacher

for his sub-district (section 2778). This, however, is a temporary delegation of authority and may be exercised but once by the director.

- 22. School Year. "An examination of the statutes leads to the inevitable conclusion that the Legislature intended such (teachers') contracts to be limited in duration to the school year as determined by the board of directors." 107 Iowa, 29. This authorizes the board to make the school year begin with the fall term and to elect teachers for such a year.
- 23. Closing Small Schools. The board may determine the number of schools that shall be in session. (Section 2773.) They may determine the particular school each child shall attend. (Section 2773.) With consent of the county superintendent, small schools may be closed. (Section 2774.)
- 24. Transportation. The board may provide for transportation to a school in the same or another corporation. (Sections 2774 and 2806.)
- 25. Miscellaneous. The board may take any action authorized by law or clearly implied that will increase the efficiency of the schools.

 JOHN F. RIGGS,

March 3, 1906.

Superintendent of Public Instruction.

Important-Notice of Change in Law.

To Boards of Directors and School Officers: You are hereby notified that Substitute for Senate File No. 27, having passed the General Assembly, and having been signed by the Governor, went into effect, by publication, Monday, March 12, 1906:

You will observe the following changes that have immediate effect upon school officers:

- 1. Concerning Rural School Corporations. The new boards of all rural corporations will organize on July 2d instead of the third Monday in March. The present boards will continue in office until July 2d.
- 2. Concerning City and Town Corporations. In city and town corporations the present treasurers will continue in office until July 2d, when their successors will assume the duties of the office. It will be necessary for treasurers whose terms have been extended to give bond to cover the extension.
- 3. The new law with directions to school officers will be issued prior to the annual meeting, July 2d.

 IOHN F. RIGGS.

March 12, 1906.

Superintendent of Public Instruction.

March 13, 1906.

To the County Superintendent:

Substitute for Senate File No. 27 changes the time for the organizing of the new boards in all rural school corporations from the third Monday in March to the first of July, unless that date falls on Sunday, in which

SUPERINTENDENT OF PUBLIC INSTRUCTION

57

case on the day following. The old boards will continue in office until July 2d, and the Attorney-General is of the opinion that it will be necessary for the directors and treasurers whose terms are extended to requalify, the extension being equivalent to "holding over." Newly elected directors have no authority to transact business for the corporation before the organization of the board July 2d.

Give this the widest possible publicity at once.

Yours truly.

JOHN F. RIGGS,

Superintendent of Public Instruction.

County Superintendents' Meetings.

To the County Superintendent:

In accordance with section 2622 of the Code, which provides that the Superintendent of Public Instruction may meet the county superintendents at such points in the State as may be most suitable, you are hereby called to meet in convention as follows:

Ottumwa, April 6th and 7th.

Sioux City, April 13th and 14th.

Charles City, April 19th and 20th.

Des Moines, April 24th and 25th.

The first session will, in each case, meet at two o'clock p. m.

Section 2742 guarantees to you the expenses incurred in attendance upon one of these meetings. It is expected that you will be present and take an active part, unless for some good reason you are prevented from attending.

JOHN F. RIGGS,

March 15, 1906.

Superintendent of Public Instruction.

Suggestive Subjects for Discussion.

- 1. Recent school legislation.
- 2. Office work of the county superintendent.
- Field work of the county superintendent.
- Boys' and girls' clubs and their relation to the regular school work.
- 5. The superintendent's part in bettering the physical conditions of school buildings and grounds.

March Meetings.

March 17, 1906.

To the County Superintendent:

Independent City, Town and Village Corporation. We inclose a copy of a circular that has been mailed to the secretary of every independent city, town and village school corporation named among the graded schools in the Educational Directory for 1905-1906. If you have any such corporations that are not listed, you should communicate to them the contents of this circular.

Rural Corporations. In all rural school corporations the present boards will continue to act until July 2d. Some doubt arose as to this and, to remove the doubt, the Legislature has passed an emergency act which covers the following points:

1. In all rural school corporations the term of office of directors whose terms expire on the third Monday in March, 1906, is hereby extended to the date for the organization of the new board.

2. Each director elected in March, 1906, or at any regular election thereafter, shall qualify on or before the date for the organization of the board of the corporation in which he was elected.

Taxes. Under the new law no estimate of taxes will be made until the July meeting of the board, and may not be made later than the third Monday in August. Should a board make the estimate at the present time it would have no effect. No particular harm would be done, but it would be necessary for the amounts to be re-estimated at the proper Respectfully, time.

JOHN F. RIGGS, Superintendent of Public Instruction.

Concerning Organization of Board.

To the Secretaries of Independent City, Town and Village School Corporations:

Definition. By independent city, town and village corporation we mean any independent school corporation containing or contained in a city, and incorporated town, or a village of over one hundred inhabitants and which has a board of directors consisting either of five or seven members.

Organization. The boards of such corporations will organize on the third Monday of March as usual.

Treasurer. In our "Notice of Change in Law" forwarded you by the county superintendent, we say: "In independent city and town corporations the present treasurers will continue in office until July 2d, when their successors will assume the duties of the office. It will be necessary for treasurers whose terms have been extended to re-qualify and give bond to cover the extension." The Attorney-General concurs with us in the above opinion. It will be noticed that this change does not affect independent village districts.

Taxes. The boards in all school corporations will estimate the amount necessary for teachers' and contingent funds at the regular meeting July 2d, or at a special meeting on or before the third Monday in August.

JOHN F. RIGGS,

March 17, 1906.

Superintendent of Public Instruction.

To County Superintendents:

Two correspondents ask the question given below. Believing it not improbable that the difficulty suggested by the question may occur in other counties, we are sending you the question and our answer.

Question. If the old board refuses to qualify what should be done? Answer. I. If possible prevail on a majority of the hold-over members to re-qualify. Such members may re-qualify any time within ten days after the third Monday in March. (See section 1275 of the Code.) At a called meeting of the board, the vacancies on the board can be filled by appointment. (See sections 2758 and 2771.) When the appointees have qualified and taken their places on the board, other of the old members who insist on resigning may have their resignations accepted and their places can be filled by appointment.

2. If a majority of the old members of the board refuse to serve either temporarily or until the July meeting, the secretary must call a special election by posting notices as required by section 2746, if in an independent district, or if in a school township by posting notices as required in section 2751 in each sub-district where there is no director. (See, also, section 2771.)

March 20, 1906.

JOHN F. RIGGS, Superintendent of Public Instruction.

The New Certificate Law

The new law governing the examination and certification of teachers will be issued in pamphlet form in about six weeks.

For the present the following brief statement is made for the information of those interested:

1. The first examination under the new law will be held on the 24th, 25th and 26th days of October, 1906.

2. County superintendents will continue to issue certificates under the old law up to October 1, 1906, holding examinations as formerly on the last Friday and Saturday of each month.

3. All first grade or two-year certificates issued by county superintendents between this date and October 1st, will be valid for two years from date of issue, while second grade and third grade certificates for not more than one year from the date of issue. The new law will not terminate or limit the life of any certificate in force October 1, 1906.

4 Under this law the examinations will be held at the county seat of each county as at present.

5. Full information concerning

(a) The renewal of high grade certificates.

(b) The method of conducting examinations, and

(c) The standards required for the different classes of certificates,

will be furnished county superintendents for distribution not later than September 1, 1906.

April 5, 1906.

JOHN F. RIGGS, Superintendent of Public Instruction. Dear Sir.—We submit herewith a copy of an opinion of Attorney-General Charles W. Mullan concerning the terms of office of secretaries and treasurers chosen by school boards in September, 1905. This opinion has no reference to treasurers of independent city and town corporations, since in these corporations the treasurer is chosen by the voters in March. JOHN F. RIGGS.

Superintendent of Public Instruction.

Term of Secretary.-Opinion of Attorney General.

State of Iowa, Office of Attorney-General.

Sir.—I am in receipt of your favor of the 10th instant, asking me for a construction of section 2757 of the Code and the Substitute for Senate File No. 27 of the Thirty-first General Assembly, so far as they relate to the tenure of office of secretaries and treasurers of school districts, and in compliance with the same I submit the following:

The act of the Thirty-first General Assembly abolishes the September meeting of the board of directors which was provided for by section 2757, and makes the school year end in July instead of September. It also provides for the election of the secretary and treasurer of the district at the July meeting. The effect of the abolishment of the annual meeting of the board in September and the fixing of such meeting in July, at which time the officers named must be elected, makes the terms of office of all secretaries and treasurers of school districts, who were elected in September, 1905, end at the July meeting of 1906. The secretaries and treasurers who are elected at the July meeting of the board in 1906 will enter upon the duties of their respective offices immediately after they are elected, and hold office until the next annual meeting of the board.

Respectfully submitted,

CHAS. W. MULLAN,

April 27, 1906.

Attorney-General.

Correcting Erroneous Report of Certificate Law.

May 8, 1906.

To the County Superintendent: :

A dispatch, purporting to come from Des Moines, is being given wide circulation by numerous local papers in various parts of the State. According to this dispatch, the new law for the certification of teachers, owing to an error in engrossing, makes the examination for second and third grade certificates the same as that for first grade.

. The law clearly authorizes the issuing of first, second and third grade and special certificates, and in the case of a scarcity of teachers, of provisional certificates.

Section 4 specifies the subjects required for first grade certificates, but it is left to the Educational Board of Examiners to determine the subjects to be required for other grades of certificates. Candidates for second and third grade certificates will be examined in the same subjects as heretofore required for those certificates.

The requirements and full information concerning examinations under this law will be in the hands of the county superintendents after September 1st.

Very truly yours,

JOHN F. RIGGS, Superintendent of Public Instruction.

Concerning Annual Reports.

To the Director of the Sub-district:

Your attention is called pointedly to the following provisions of law:

"Each director shall, between the first and fifteenth days of June in each year, prepare a list of the heads of families in his sub-district, the number and sex of all children of school age, and by the twentieth day of said month report this list to the secretary of the school township, who shall make full record thereof."

It is of great importance that the count be carefully made and that your report of the "number and sex of all children of school age" be absolutely correct. It is suggested that the rural telephone will often be of distinct aid in gathering this information.

In making the list of children of school age, you will include every person in the sub-district who, on the first day of June, 1906, has reached the fifth and not passed the twenty-first birthday. To be complete your list must include all persons of the stipulated ages, even if married or temporarily absent to attend school or engage in work. A child in one of the charitable or reformatory institutions must be enumerated in the district where his parents reside.

When your report is completed, it should be filed at once, with the secretary of the school township that he may have time in which to complete his report before the annual meeting of the board on the second day of July. The filing of this report with the secretary can not be delayed under the law beyond the twentieth day of June.

The theory of our Iowa statutes has been that the services rendered by school directors should be gratuitous, assuming, and correctly, that public-spirited citizens willing to serve the people in this responsible office would not be wanting in any school district.

I believe the services rendered by directors should be in large part gratuitous. Most of such services can be rendered at times chosen by the director and when his personal interests need not suffer; but it has long seemed to me that attendance upon the regular annual meeting, when business of unusual importance is transacted and the presence of every director is required, should carry with it adequate compensation which is now forbidden by the statutes.

It is my present purpose to recommend to the next General Assembly that section 2780 of the School Laws be so amended that directors in actual attendance upon the annual July meeting of the board shall receive a fixed amount for the one day's services. I shall not, however, make this recommendation, unless the general sentiment of the directors of the State is favorable.

That I may be instructed in this matter, I am asking the district secretaries to take a vote of the directors present at the board meetings July 2d.

JOHN F. RIGGS,

May 15, 1906.

Superintendent of Public Instruction.

To the Treasurer:

To avoid delay and errors in the matter of making and filing your annual report, I wish to urge that you strictly observe the following:

 It may be well for you to ask that a committee of the board be appointed to examine your books before the date of the annual meeting July 2d.

Whether such a committee examines your books or not, your financial report should be completed and copied in one of the blanks before the meeting of the board on the second day of July.

3. As soon as the board has settled with you, copy the report on the other blank, comparing carefully item by item, and forward at once to

the county superintendent.

4. Overdrafts are not recognized or permitted by the law. (Section 2768.) If, however, you have permitted any fund to be overdrawn, you must report the amount of the overdraft under the head: "Received from Other Sources," or "Paid for Other Purposes," as the case may require. If the overdraft is of this year, it must be reported as "Received from Other Sources." If it is an overdraft carried over from last year, it must be reported as "Paid for Other Purposes."

 Complete directions for preparing your report will be found on the blanks sent you. Your report will cover the period beginning with your last annual settlement in September, 1905, and ending with June 30,

1906.

6. (a) School treasurers elected in cities and towns on March 12, 1906, will begin their term of office on July 2, 1906. Treasurers so elected who have filled a vacancy from March 19, 1906, will be required to again give bonds before entering upon the two years term, beginning July 2d.

(b) Treasurers now in office in all independent village districts, school townships and rural independent districts will serve until July 2, 1906, when their terms of office will terminate. (Opinion of Attorney.)

General.)

7. "The treasurer of each school township and each rural independent district in this State shall withhold annually from the money received from the apportionment for the several school districts not less than five nor more than fifteen cents, as may be ordered by the board, for each person of school age residing in each school corporation, as shown by the annual report of the secretary, for the purchase of books, as hereinafter provided."

Respectfully, JOHN F. RIGGS, Superintendent of Public Instruction.

May 15, 1906.

To the Secretary:

Your attention is called pointedly to the following:

"He (the secretary) shall, between the first day of June and the first day of July of each year enter in the book made for that purpose the name, sex and age of every person between five and twenty-one residing in the corporation, together with the name of the parent or guardian." Section 2764 as amended by Thirty-first General Assembly.

In making the list of persons between the ages of five and twenty-one you will include every person in the school corporation who on the first day of June, 1906, has reached the fifth and not passed the twenty-first birthday. To be complete, your list must include all persons of the stipulated ages, even if married or temporarily absent to attend school or engage in work. A child in one of the charitable or reformatory institutions must be enumerated in the district where his parents reside.

In school townships each director is required by law to report to you for his sub-district on or before the 20th day of June. (See section 2785 as amended by the Thirty-first General Assembly.) Call the attention of directors to this early, and urge accuracy and promptness in their reports. It is suggested that the rural telephone will often be a distinct aid in gathering data for this part of your report.

Your report covering the period from the date of your last annual report and up to and including June 30th should be completed and copied into the blanks before the board meets on the second day of July. As soon as the report is approved by the board compare the two copies and see that they agree, and send one copy at once to the county superintendent. You will find on the blanks full and complete directions for making your report.

The purchase of books for school libraries under Chapter 110 of the School Laws must be made "between the third Monday of September and the first day of December in each year." The provisions of this law are mandatory in school townships and rural independent districts. The purchase of books is to be made "by the president and secretary of the board, with the assistance of the county superintendent of schools."

You will find attached to one of your report blanks a form on which to record the verdict of your board members on the question of amending the school laws so that board members in actual attendance upon the annual July meeting may receive compensation for such services. Please record the names of all directors present and voting on this question, both the retiring members of the old board and the newly elected and hold over members.

Respectfully,

May 15, 1906.

JOHN F. RIGGS, Superintendent of Public Instruction.

To the President:

The law requires every board of school directors to meet this year on Monday, July 2, to receive the reports of the secretary and treasurer and to settle with these officers. (Sec. 2757, as amended by the acts of the Thirty-first General Assembly.)

In all school corporations a secretary for the ensuing year must be chosen at this meeting. And in all school corporations, excepting in independent city or town districts, a treasurer for the ensuing year must be chosen at this meeting. The law changing the annual meeting of school boards from September to July terminates the term of all secretaries now in office and of all treasurers now in office in independent village districts, school townships and rural independent districts with the July meeting, and makes it necessary for the board to elect their successors at that time. (Opinion of Attorney-General.)

THE SECRETARY AND TREASURER SHOULD HAVE THEIR REPORTS READY FOR THE APPROVAL OF THE BOARD AT THE TIME OF THE MEETING

To facilitate the settlement with the treasurer it is suggested that where practicable, a committee of the board be appointed to examine the books of this officer BEFORE THE DATE FOR THE ANNUAL MEETING and be ready to report to the board July 2d.

Your attention is called to the mandatory provisions of Chapter 110 of the School Laws, which require the treasurer of each school township and rural independent district to withhold five cents for each person of school age in the school corporation, the same to be used between the third Monday of September and the first day of December for the purchase of library books. The board may, at its option, increase this amount not to exceed fifteen cents for each person of school age. The books must be purchased by the secretary and president of the board, with the assistance of county superintendent of schools.

The theory of our Iowa statutes has been that the services rendered by school directors should be gratuitous, assuming, and correctly, that public-spirited citizens willing to serve the people in this responsible office would not be wanting in any school district.

I believe the services rendered by directors should be in large part gratuitous. Most of such services can be rendered at times chosen by the director and when his personal interests need not suffer; but it has long seemed to me that attendance upon the regular annual meeting, when business of unusual importance is transacted and the presence of every director is required, should carry with it adequate compensation which is now forbidden by the statutes.

It is my present purpose to recommend to the next General Assembly that section 2780 of the School Laws be so amended that directors in actual attendance upon the annual July meeting of the board shall receive a fixed amount for the one day's services. I shall not, however, make this recommendation, unless the general sentiment of the directors of the State is favorable.

That I may be instructed in this matter, I am asking the district secretaries to take a vote of the directors present at the board meeting July 2d.

Respectfully,

May 15, 1906.

JOHN F. RIGGS, Superintendent of Public Instruction.

Concerning Pamphlet on Tuberculosis.

To the County Superintendent:

A circular on the cause and treatment of tuberculosis has been issued by the Board of Control of the Iowa State Institutions, and through the co-operation of this Board we are enabled to send you by prepaid express sufficient copies to reach every home in your county.

It is our wish that these circulars be distributed to the school children by their teachers, and by the children carried into the homes. Since it is not probable that you can conveniently place the circulars in the hands of all the teachers of your county this spring, it is suggested that you keep a record of the districts reached this spring, then when the schools open in the fall and you make your round of visits that you complete the distribution.

We are sure you will be more than glad to aid in the distribution of the circulars, since by so doing you will render a valuable service to society.

JOHN F. RIGGS.

May 21, 1906.

Superintendent of Public Instruction.

Qualifications of County Superintendents.

June 13, 1906.

To the County Auditor:

Just as soon as it is possible for you to do so I should like you tomail a copy of this circular to each person in your county who is to stand as a candidate for the office of county superintendent at the general election in November, 1906.

Please notify me if additional copies of the circular are needed.

The new certificate law, which repeals sections 2734 to 2737, inclusive (as found in the School Laws, Edition of 1902), will go into effect October 1, 1906.

The new law in defining the qualifications of the county superintendent says:

"The county superintendent, who may be of either sex, shall be the holder of a first grade certificate as provided for in this Act, or a State certificate or a life diploma."

It is very clear from this language that no one can qualify as a county superintendent in January, 1907, who has no other certificate than one issued by a county superintendent; that is, a person to be eligible to the office of county superintendent must have a regular five-year certificate or a life diploma, or a uniform county certificate of the first grade, issued by the State Board of Educational Examiners.

Every candidate will probably fall in one of four classes:

1. Those holding regular five-year State certificates or life diplomas. Such persons are, of course, eligible without any further credential.

2. Those holding first grade or two-year county certificates issued not later than October 1, 1905, and who have been actively engaged in some form of school work since that date. Such persons, by meeting certain conditions as to recommendations, etc., will receive the new uniform county certificate without examination.

3. Those holding the second grade county certificate issued not later than October 1, 1905, and who have been actively engaged in some form of school work since that date. Such persons will be required to pass examination in all subjects for a first grade certificate, excepting those in which the grade on the certificate issued not later than October 1, 1905, is 90 per cent or above.

A careful reading of section 11 of the new law makes clear that the State Board can give no credit for grades earned in a recent county

examination.

4. Those holding no certificate or a county certificate issued since October 1, 1905. It will be required that such persons pass the full examination in all the subjects for a first grade certificate, the law giving no other alternative.

You will please take note that the foregoing is of interest and applies at this time to candidates for county superintendent only. JOHN F. RIGGS,

Superintendent of Public Instruction,

REPORT OF THE STATE EDUCATIONAL BOARD OF EXAMINERS FOR THE PERIOD BEGINNING SEP-TEMBER 30, 1905, AND ENDING JUNE 30, 1906.

DATES OF EXAMINATION FOR STATE DIPLOM

1900.	
Des MoinesDecember	1-2
DATES OF EXAMINATIONS FOR STATE CERTIFICAT	CF.
1905.	
Cedar FallsNovember	27-29
The the	and a service
Des MoinesDecember	26-28
Des Momes	
Cedar Falls	12-14
C 1 F-U-	6-8
Council BluffsJune	18-20
Council BlunsJune	18-20

Des Moines.....June

STATEMENT.

Showing certificates issued by the State Educational Board of Examiners.

STATE DIPLOMAS.

		Numi Appli		Certi	nas and ficates sued		
Date	Diplomas and Certificates	Males	Females	Males	Females	Failures	Fees
January 2, 1906 March 1, 1906 June 1, 1906		3	ii	3 1	i		\$ 15.00 5.00 5.00
Totals		4	1	4	1		\$ 25.00

STATE CERTIFICATES.

October November December December January January February February	2, 1905 1, 1905 1, 1906 1, 1906 2, 1907 2, 1907 1, 1907	Renewals Renewals Renewals Renewals Renewals	3 4 4 2 14 8	3 1 7 8 9 4 1	3 3 4 1 14 7	3 1 7 8 9 2	1 1 3	\$ 9.00 12.00 31.50 36.00 4.50 69.00 31.50 3.00
May May	1, 1907 1, 1907	Renewals	7	6	5 2	6	2	36.00 9.00
Totals.			45	39	40	37	7	\$ 241.50

PRIMARY STATE CERTIFICATES.

October	1, 1905	Renewals	 2	2\$	6.00
November	1, 1905	Renewals	 2	2	6.00
December	1, 1905		3	3	9.00
December	1, 1905	Renewals	 4	4	12.00
anuary	2, 1906		2	2	6.00
anuary	2, 1906	Renewals	9	9	27.0
ebruary	1, 1905		5	3 2	12.0
May	1, 1905		 6	6	18.00
*****			33	31 2 8	96.0

TWO-YEAR STATE CERTIFICATES.

		2 2	1	1 2	1	\$	3.00 6.00
Totals	1	4	1	3	1	8	9.00

SUMMARY.

		mber		Cer	omas tifica rante	tes	89	eived and ted
	Males	Females	Total	Males	Females	Total	No. of failures	Fees received deposited
State diplomas	4 45 1	1 39 33 4	5 84 33 5	4 40 1	37 31 3	5 77 31 4	7 2 1	\$ 15.00 241.50 96.00 9.00
Totals	50	77	127	45	72	117	10	\$361.50

DIPLOMAS AND CERTIFICATES ISSUED TO JUNE 30, 1906.

	1882-1883	1884-1885	1886-1887	1888-1889	1890-1891	1892-1893	1894-1895	1896-1897	1898-1899	1900-1901	1902-1903	1904-1905	1906	Total
State diplomas State certificates Primary state certificate Special state certificate Two-year state certificate		9	****						****		8 652 186 5 5	2 820 320 2 33	5 77 31 	363 4,652 828 10 42
Totals	7	9	91	185	290	290	494	550	836	989	856	1,181	117	5,89

EXAMINATION FEES.

Received and deposited with the State Treasurer during biennial periods ending $$\operatorname{\mathtt{June}}\xspace30.$$

1001-05	s	42.00
1004-00	***************************************	33.00
1886-87.	***************************************	766.00
1888-89	***************************************	856.50
1890-91	***************************************	1,140.00
1892-93		1,282.00
1804-95		
1996-97		1,800.50
1000-01	***************************************	2,456.50
	***************************************	3,268.00
1900-01		2,508.00
1902-03	***************************************	3,161.00
1904-05	***************************************	2,053.00
1906	***************************************	2,000,00
То	tal	\$19,466.50
	1886-87 1888-89 1890-91 1892-93 1894-95 1896-97 1898-99 1900-01 1902-03 1904-05	1892-93 1894-95 1896-97 1898-99 1900-01 1902-03 1904-05

PAID FOR EXPENSES.

During biennial	periods ending J	une 30.
-----------------	------------------	---------

1882-83	237.05
	72.55
1886-87	318.12
1888-89	539.50
1890-91	786.92
1892-93	549.81
1894-95	964.95
1896-97	1,052.28
1898-99	1,660.57
1900-01	2,377.60
1902-03	2,193.88
1904-05	2,621.61
1906	1,499.98
Matal .	
	1890-91 1892-93 1894-95 1896-97 1898-99 1900-01

8 14,874.92

SUMMARY.

	358 5	Number of diplomas issued to September 30, 1905
363		Total number issued and in force June 30, 1906
	4,575 77	Number of state certificates issued prior to September 30, 1905 Number of state certificates issued from September 30, 1905, to June 30, 1906.
4,652		Total number issued to June 30, 1906
		Expired by limitation to September 30, 1905 Expired by limitation from September 30, 1905, to June 30, 1906
2,814		Total number expired to June 30, 1906
1,838		Number state certificates in force June 30, 1906
		Number of primary state certificates issued to September 30, 1905
	31	June 30, 1906
828		Total number of primary state certificates issued to June 30, 1906
	216 14	Expired by limitation to September 30, 1905
230		Total number expired to September 30, 1905
598		Number primary state certificates in force June 30, 1906
		Number special state certificates issued to September 30, 1905 Number special state certificates issued from September 30, 1905, to June 30, 1906.
10		Total number issued and in force June 30, 1906
		Number two-year state certificates issued to September 30, 1905
		30, 1906
42	•	Total number issued to June 30, 1906.
42		Expired by limitation to September 30, 1905
2,851	e.	1906

DIPLOMAS AND CERTIFICATES.

DIPLOMAS.

Date	To Whom Issued	Date	To Whom Issued
1906 (an. 2	R. A. Griffin John M. Stoke Frederick A. Welch	Mar. 1 June 1	Anna Ziek George B. Rigg

STATE CERTIFICATES.

1905		Curtis P. Beale
Oct. 2	Ethel F. Carpenter Fannie R. Wilson Mary F. Lizer	Anna Chamberlain Hattie M. Clearman Rose A. Crow
Nov. 1	Jane M. Pierce Paul F. Voelker William M. Moore Florence E. Miller	Charles V. Findlay Mary Agnes Girton Renwick J. Hartung
Dec. 1	Helen N. Campbell Stella S. Cornell Jessie M. Clark James Ehret	John Hayes Clara B. Janss William J. Jerome W. Jordan Lee
	E. G. Lockhart Stella I. Werner Ariel Parish	Clarence Messer James E. Moore Aaron Palmer
	Carrie M. Peters Clara Svendsen Caroline Van Buskirk	Mary L. Phelps Clara Pugh Edward A. Woodrow Emma Bradley
	Edwin Dukes Guy H. Scoby Kucinda Minnick	Feb. 1 Frank H. Clark E. Pearl Fancolly
	John W. Atchley E. E. Franklin Edna Gamble Ella Lund	H. F. Freeman Eli Hutchinson John A. Larsen
	Emma S. Mantz Ellen Josephine Miller Sarah A, MacDonald	Alice Proctor Will E. Reid R. R. Richmond
1906	Ida Grace Peterson Sarah P. Sherman	Robert L. Smith Edward P. Fogg May 1 Effic Nelson
	C. B. Woodrum Charles E. Arnold Oscar W. Maxwell Peter C. Arildson Anna C. Batman	Grace H. Aitchison Mary A. Caughlin Florence Cowie Charlotte G. Diehl Oscar A. Dosh

STATE CERTIFICATES-CONTINUED.

Date	To Whom Issued	Date	To Whom Issued
	Carrie A. Grashow Dallas D. Johnson Charles L. Simmers Homer W. Sutter		Harry E. Weech Grace M. Sullivan Kelsey G. Lancelot Marshall E. Lumbar

PRIMARY STATE CERTIFICATES.

1905				
Oct. 1	Minnie M. Myers Martha E. Herrick		Ella Zuver Foster Jessie Frazier	
Nov. 1	Mary J. Hart Frances A. Palmer		Ella Hart Eva M. Whitney	
	Bessie C. Ahearn Clara O. Henderson Lois G. Kiefer Katharine G. Coughtry Mary H. Coughtry Zaidee L. King Gertrude E. Marshall	Feb. 1	Helen Edith Fenner Mary Bridger Nelon Leila Louden Beebe Edna Kreis Anna Snoke Julia B. Uchityl Lela I. Agnew	
Jan. 2	Alice C. Brandriff Ethelyn Evans Harriet E. Brand Laura E. Colburn		Mamie V. Buck Annie Johnston Lucy Mack Sara Schellenger Gertrude Smith	

TWO-YEAR STATE CERTIFICATES.

1906		
Feb. 1	Nell Dally	Pearl Jack
Mar. 15	Hugo Carl Moeller	Ida Josvanger

STATE TEACHERS' READING CIRCLE.

OFFICERS.

Hon. John F. Riggs, President, ex officio, Des Moines. Ellis J. Hook, Secretary, Decorah. John P. McKinley, Treasurer, Sibley.

MEMBERS OF BOARD.

MRS. LORA L. RICHARDSON, Mount Ayr. A. M. DEYOE, Garner.
JOS. E. VANCE, Vinton.
JOHN P. McKinley, Sibley.
Z. C. THORNBURG, Des Moines.
ELLIS J. HOOK, Decorah.
J. F. RIGGS, ex officio, Des Moines.

BOOKS ADOPTED FOR 1906-1907.

McMurry's Elements of General Method-McMillan Company, Chicago,

Sparks' Expansion of the American Peoples—Scott, Foresman & Co., Chicago, \$1.00.

Smith's Systematic Methodology—Silver, Burdette & Co., Chicago \$1.00.

Under the constitution of this organization, each county superintendent is made the manager of his county, thus the county superintendent becomes a supervisor of a course of reading for the teachers of his own county. The books are selected by a board of directors chosen from among the county superintendents of the State, acting in conjunction with the superintendent of public instruction, who is chairman ex officio of this board. The plan has met with success in all the states where it has been tried.

The secretary will be glad to receive any suggestions and to render any assistance in promoting the efficiency of the work. For further information concerning the reading circle work, and for supplies of the official circular, address the secretary.

E. J. Hook, Secretary, Decorah, Iowa.

Note-The country superintendents report 2,908 teachers as enrolled in the reading circle last year.

COUNTY SUPERINTENDENTS—TERM, 1904—1907 †

County.	Superintendent.	Terms Served.	Postoffice.
Adair	Mrs. Ella C. Chantry	11	Greenfield
Adams	A. B. Lewis	1	Corning
Allamakee	John E. Mills	î	Waukon
Appannose	W. M. Speers		Centerville
Audubon	Arthur Farquhar	2	Audubon
Benton	¹ C. R. Lowe	1	Vinton
Black Hawk	Chas. Elliott		Waterloo
Boone	Ralph R. Cobb		Boone
Bremer	John T. Remick		Waverly
Buchanan	M. J. Goodrich	1	Independence
Buena Vista	J. E. Durkee	4	Sioux Rapids
Butler	Ida F. Leydig	1	Allison
Calhoun	W. R. Sandy	2	Rockwell City
Carroll	W. J. Barloon		Carroll
Cass	Mrs. Bertha A. Johnson	1/2	Atlantic
Cedar	George H. Kellogg		Tipton
Cerro Gordo	² P. O. Cole	. 2	Mason City
Cherokee	Agnes J. Robertson	4	Cherokee
Chickasaw	F. J. Conley		New Hampton
Clarke	W. C. Davis	1	Osceola
Clay	*H. F. Fillmore	3	Spencer
Clayton	C. J. Adam	2	Elkader
Clinton	Geo. E. Farrell	1	Clinton
Crawford	F. L. Hoffman		Denison
Dallas	R. F. Wood	1	Adel
Davis	Harvey O. Roland		Bloomfield
Decatur	Eli Hutchison	******	Leon
Delaware	Frank D. Joseph		Manchester
Des Moines Dickinson	Howard A. Mathews	2	Burlington
Dubuque	W. T. Davidson	1	Spirit Lake
Emmet	P. J. Schroeder	1	Dubuque
Fayette	Maria Z. Pingrey	$\frac{1}{2}$	Estherville
Floyd	^a H. L. Adams Frederick Schaub	1	West Union
Franklin	Samuel F Campbell		Charles City
Fremont	Samuel E. Campbell	~ 1	Hampton
Greene	A. J. Oblinger		Sidney
Grundy	J. D. Adams		Jefferson
Guthrie	M. P. Kenworthy		Grundy Center
Hamilton	L. N. Gerber	2	Guthrie Center Webster City
Hancock	A. M. Deyoe	1	Garner
Hardin	Mrs. Ella B. Chassell	1	Eldora
Harrison	D. E. Brainard	1	Logan
Henry	*Annie E. Packer	3	Mt. Pleasant
Howard	Helen L. Chapin		Cresco
Humboldt	*Clarence Messer	4	Humboldt
Ida	J. C. Hagler	5	Ida Grove
Iowa	Howard T. Ports	ĭ	Marengo
Jackson	⁴ C. C. Dudley	2	Maquoketa
Jasper	John E. Roberts		Newton

^{*} Was superintendent at former time.

COUNTY SUPERINTENDENTS—TERM, 1904—1907 †-Concluded

County.	Superintendent.	Terms Served	Postoffice.
		2	Fairfield
efferson	Anna White	1	Iowa City
Johnson	L. H. Langenberg	2	Anamosa
Jones	Clifford B. Paul	1	Sigourney
Keokuk	C F Miller	-	
Kossuth	C H Belknapp		Algona Donnellson
Lee	F C Lynn		
Linn	1 I E Vance	1	Marion
Louisa	² C R Wallace	1	Wapello
	Laura Fitch	1	Chariton
Lucas	3 * A. W. Grisell	4	Rock Rapids
Lyon	*T. H. Stone	2	Winterset
Madison	Jas. P. Dodds	2	Oskaloosa
Mahaska	W. H. Lucas	1	Knoxville
Marion	Mary E. Hostetler		Marshalltown
Marshall	*W. M. Moore	. 3	Glenwood
Mills	*Jay A. Lapham	31	Osage -
Mitchell	"Jay A. Lapham	4	Onawa
Monona	F. E. Lark	1	Albia
Monroe	R. B. Spencer	1	Red Oak
Montgomery	Mabel G. Hanna	1	Muscatine
Muscatine	F. M. Witter,	•	Primghar
O'Brien	Nellie Jones	•	Sibley
Osceola	J. P. McKinley	* 1	Clarinda
Page	4Geo H. Colbert		Emmetshurg
Palo Alto	Anna E. Odland		Le Mars
Plymouth	I C Hise	. 0	Laurens
Pocahontas	5II S Vance		Des Moines
Polk	Z C Thornburg		Council Bluf
Pottawattamie .	O T MaManus		
Poweshiek	D A MaMillan		
	T I Pichardson		The state of the s
Ringgold	И С Сое		Demonstrat
Sac	I H Jacobs		
Scott	Goo A Luxford	**	Harlan
Shelby	W E Chase	• •	Orange City
Sioux	Ing C Welty		. Nevada
Story	D E Brown	* *	Toledo
Tama	TT C Anh	1	Bedford
Taylor	T 1 M Abbott		Creston
Union			Keosauqua
Van Buren			
Wapello	J. W. Radebaugh		Indianola
Warren			
Washington			Corydon
Wayne		2	
Webster	8 Alfred L. Brown		Forest City
Winnebago		2	
Winneshiek	Filis I Hook	4	Sioux City
	*E A Brown		Northwood
Woodbury	O. E. Gunderson	and the same of th	HOLLINGOOD

^{*}Was superintendent at a former time.

[†] Term extended to January 1907, by the biennial amendment.

^{1.} Resigned. J. W. Jones, appointed to fill vacancy.

^{2.} Resigned. Fred Mahannah, appointed to fill vacancy. 3. Resigned. R. H. Belknap appointed to fill vacancy.

^{4.} Deceased. Mrs. C. C. Dudley appointed to fill vacancy.

[†]Term extended to January 1907 by the biennial amendment.

^{1.} Resigned. A. B. Alderman appointed to fill vacancy.

^{2.} Resigned. Ralph R. Hunt appointed to fill vacancy.

^{3.} Deceased. Charlotte M. Grisell appointed to fill vacancy.

^{4.} Resigned. Jessie Field appointed to fill vacancy.

^{5.} Resigned. Walter P. Jensen appointed to fill vacancy.

^{6.} Resigned. M. P. Somes appointed to fill vacancy.

REPORT OF THE

ABSTRACT [A] REPORTS OF COUNTY SUPERINTENDENTS.

SCHOOL STATISTICS, 1906.

	50		School				Те	ache	rs			Pur	oils-Enu	meration		
Counties	r of sub-districts	n rural	rooms in schools	number		mber	n	v. Nonth em- loyed	sa *Av.	compen- tion per nonth	Betwee 5 and		Ages 7 t	o 14 years usive .	Pers to 14 not at	ons 7 years tend-
	Number	Rooms I	Number	†Average months	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
Adair Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vista Butler Calhoun Carroll Cass Cedar Cerro Gordo Cherokee Chickasaw Clarke Clay Clay Clayton Clinton Crawford	59 95 106 82 77	139 105 127 120 109 109 166 134 144 130 39 133 130 140 131 131 108 102 124 167 156 170	30 33 29 91 19 64 129 79 43 61 47 47 47 47 47 47 47 47 47 47 43 38 27 59 51 64 43 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 43 55 64 56 56 56 56 56 56 56 56 56 56 56 56 56	8.2 8.2 8.1 7.8 8.2 8.5 8.7 8.3 8.3 8.3 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	35 46 19 48 37 42 25 54 22 21 25 40 37 42 39 35 29 11 44 46 50 30 29	283 195 231 238 209 327 367 330 180 291 263 258 284 237 292 249 284 257 183 186 257 183 258 293 367 367 303 258	4.6 3.8 5.2 5.5 4.1 6.9 5.7 4.7 5.3 5.1 5.5 5.7 5.8 6.4 6.1 5.7 7.6 6.1 5.7	5.1 5.5	\$47.88 48.30 51.78 56.26 45.92 57.82 71.56 51.16 59.44 56.60 62.90 48.88 57.52 47.21 53.67 62.01 68.79 59.10 72.18 40.06 52.92 54.03 74.30 60.01	\$36.27 35.74 28.22 35.51 38.43 35.91 45.52 37.95 32.67 35.75 34.11 36.15 37.97 37.92 38.93 37.95 33.97 37.95 33.97 37.95 33.97 37.95 38.43	2,550 1,922 3,099 4,450 2,306 3,762 5,595 4,300 2,601 2,738 2,891 2,875 3,561 2,873 3,210 2,873 3,210 2,504 2,664 1,875 7,186 4,355 7,186 4,355 7,186	2,306 1,858 2,926 4,475 2,313 3,699 5,638 4,163 2,476 2,868 2,472 2,771 2,793 3,479 3,489 2,436 2,436 2,743 1,731 2,023 4,289 7,425 3,597	1,382 984 1,609 2,506 1,353 2,755 2,294 1,386 1,589 1,494 1,581 1,626 1,716 1,641 1,641 1,406 1,406 1,125 2,343 3,667 2,137	1,281 1,052 1,522 2,413 1,378 2,047 2,743 2,206 1,525 1,400 1,531 1,586 1,586 1,616 1,586 1,410 1,562 959 1,231 2,380 3,782	21 15 10 154 6 40 27 58 25 11 7 28 43 12 21 22 43 43 12 21 22 44 45 49 57 27 28 49 49 49 49 49 49 49 49 49 49 49 49 49	12 8 5 5 134 5 6 47 111 6 6 7 11 1 10 5 22 25 5 2 88 8 8

Dallas	113	137	88 26	8.6	38	305 123	6.3	5.7	61.41	38.75 32.49	3,623 2,306	3,573 2,244	1,970 1,176	1,888 1,166	15 30	5 24
Davis	1 20	44	50	7.8	42	199	5.4	5.3	39.06	32.94	2,763	2,652	1,469	1,431	18	19
Decatur		131	43	8.5	14	231	7.	6.	48.97	33.61	3,115	2,810	1,652	1,518	73	55
Delaware		83	135	8.5	30	214	7.2	7.7	91.78	48.18	5,490	5,561	2,654	2,780	5	8
Des Moines	24					140	6.2	5.5	67.69	35.66	1,462	1,343	787	772	39	30
Dickinson	62	72	30	8.4	13	276	9.	8.7	85.37	39.72	10,062	10,431	4,544	4,433	43	35
Dubuque	69	129	129	9.5	29	270	W.	0.1	00.01		1 1		,			
Emmet	66	74	35	8.2	9	140	7.2	6.1	62.43	39.12	1,645	1,593	1,063	1,071	23	15
		1					- 0		10.10	00.04	4 7715	4,617	2,360	2,388	68	59
Favette	103	73	66	8.5	52	355	5.2	5.2	49.18	33.24	4,715	2,488	1,244	1,251	5	7
Floyd	103	113	59	8.5	22	240	7.7	5.2	63.67	34.43	2,401			1,235	43	24
Franklin	101	139	29	8.2	50	231	4.6	4.9	48.09	34.98	2,482	2,271	1,269		8	10
Fremont	104	118	52	9.1	30	242	5.7	5.7	57.80	38.11	2,689	2,634	1,462	1,528	0	10
		1				200		4.8	56.20	37.55	2.599	2,607	1.341	1,418	22	15
Greene		140	42	8.4	43	280	4.4	5.1	46.91	35.53	2,372	2,324	1,350	1,295	45	40
Grundy	75	120	31	8.4	34	220	5.4	4.8	55.72	34.61	2,962	2,846	1,525	1,535	6	6
Guthrie	134	140	54	8.6	53	298	4.0	4.0	00.12	34.01	2,002	2,010	2,020	2,000		
Hamilton	107	134	48	8.6	44	271	4.7	4.9	52.75	39.62	3,115	3,169	1,691	1,722	27	11
Hancock	114	126	40	8.2	45	199	6.	5.5	48.03	37.50	2,411	2,274	1,251	1,272	9	4
Hardin	76	129	81	8.4	45	283	5.2	5.4	60.64	40.45	3,748	3,545	2,056	2,079	23	19
Harrison		148	72	8.7	38	314	5.8	5.5	63.55	39.06	3,847	3,809	2,139	2,219	28	25
- * v								10	10.00	07 47	2,703	2,662	1,345	1,313	24	22
Henry		97	47	8.2	37	217	5.1 6.8	4.9	49.68	37.47	2,703	2,181	1,296	1,245	7	5
Howard		98	32	8.4	9	203	5.	5.	70.24 52.01	34.85	2,058	2,080	1,163	1,197	9	16
Humboldt	85	100	44	8.4	26	188	Э,	5.5	02.01	09.00	2,000	2,000	1,100	1,101		***
Ida	99	99	33	8.5	31	210	5.6	5.2	69.81	34.97	1.984	1,823	1,090	1,039	5	4
Iowa	1 20 1	136	45	8.6	52	241	6.5	5.2	41.17	37.11	3,079	3,025	1,697	1,648	17	20
10114	1	200	-											- 700		707
Jackson	105	138	64	8.4	23	229	6.2	6.9	68.32	30.89	3,642	3,666	1,958	2,129	44 37	27 46
Jasper		176	75	8.3	54	374	4.3	4.9	50.99	37.52	4,108	4,007	2,101	2,076	20	20
Jefferson		93	35	8.1	22	189	4.8	4.8	\$54.63	\$36.19	2,504	2,409	1,249 1,976	1,281	18	8
Johnson		162	76	8.6	41	341	5.9	5.1	56.02	35.92	3,792	3,761 3,019	1,779	1,576	15	29
Jones	70	127	50	8.6	24	. 262	5.6	5.4	63.73	35.46	3,289	3,019	1,110	1,010	13	20
Keokuk	24	124	78	8.2	61	238	5.	5.6	50.21	36.64	3,537	3,364	1,868	1,826	35	23
Kossuth	205	209	62	7.6	50	364	4.8	4.8	57.22	39.30	3,881	3,707	2,384	2,340	122	124
						000	200						0 000	4.000	45	0.0
Lee	47	104	110	8.4	30	229	7.1	6.5	69.97	42.47	5,633	5,745	2,780	2,933	45	36 53
Linn		164	243	8.7	62	520	5.1	6.	84.39	43.65	8,414	8,434 1,903	4,518 1,222	4,422 1,107	56 16	15
Louisa	60	78	36	8.4	31	158	5.4	5.4	55.80	36.87	2,132 2,506	2,481	1,222	1,270	10	10
Lucas	33	90	37	8.2	25 51	182 221	5.3	5.1	50.34 47.28	34.47	2,506	2,481	1,527	1,536	24	9
Lyon	85	45	41	8.6	51	221	5.4	0.4	41.28	01.01	2,021	2,440	1,021	1,000	24	

	cts]	8	Schools				Tea	chers				Pup	ils Enun	neration		
Counties	sub-districts,	rural	rooms in	number		nber loyed	mor		satio	ompen- n per nth	Between 5 and 2		Ages 7 to inclu	14 years isive	14 yea atten	ns 7 to rs not iding nool
Counties	Number of	Rooms in r	Number roc graded scl	Average nu months ta	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
Madison Mahaska Marion Marshall Mills Mitchell Monona Monroe Montgomery Muscatine		133 - 139 111 128 82 37 143 98 103 88	43 93 70 114 50 50 53 58 50 100	8.2 8.3 8.1 8.7 8.8 8.4 8. 8. 8.5 9.4	47 55 46 40 26 23 29 28 22 18	291 298 251 318 136 165 296 192 236 241	4.5 5.4 5.4 5.5 7.2 6.4 5.8 5.3 6.3 6.8	5.7 5.3 5.5 5.9 7.1 5.8 5. 5.1 5.6 7.2	\$ 46.68 41.71 47.32 58.51 59.41 65.08 63.79 58.82 66.09 83.65	\$ 25.08 37.38 34.68 44.75 40.57 34.28 35.28 36.96 38.18 41.16	2,529 4,990 3,940 4,189 2,458 2,297 3,188 4,026 2,583 4,376	2,537 4,661 3,843 3,990 2,341 2,271 3,157 3,707 2,433 4,236	1,391 2,561 2,038 2,211 1,272 1,234 1,639 2,002 1,412 2,273	1,371 2,490 1,995 2,168 1,312 1,258 1,696 2,011 1,271 2,283	9 48 81 31 9 21 41 117 27 12	9 32 74 16 11 15 31 83 28 12
O'Brien Osceola		133 91	55 25	8.6 8.1	31 21	260 167	5.5 5.7	5.8 4.7	64.71 48.95	38.33 37.14	2,946 1,712	2,845 1,583	1,629 958	1,585 931	9 26	3 14
Page Palo Alto Plymouth Pocahontas Polk Pottawattamle Poweshiek	124 161 125 91 214	126 126 170 128 132 233 129	74 34 57 48 389 192 57	8.6 8.4 8.6 7.6 8.8 8.8 8.6	28 24 29 29 62 44 52	290 230 307 240 659 559 265	5.1 6.2 5.5 5.4 7.2 5.4 4.7	5.5 5.4 5.8 5.4 7.5 6.4 5.4	66.76 48.96 56.72 53.66 94.92 73.37 58.05	40.30 34.52 36.13 35.59 59.67 45.61 40.28	3,533 2,365 4,077 2,651 15,129 8,275 2,978	3,391 2,306 3,978 2,595 15,573 8,347 3,088	1,800 1,346 2,312 1,483 6,628 4,243 1,588	1,776 1,327 2,262 1,504 6,433 4,203 1,671	7 8 31 18 121 93 10	9 10 31 11 66 58
Ringgold	95	124	43	8.1	31	230	5.2	5.1	52.70	32.75	2,309	2,166	1,331	1,254	12	8
Sac Scott Shelby Sioux Story	78 143 161	133 101 134 167 130	51 196 47 65 87	8.6 9.7 8.7 8.7 8.5	25 53 41 39 31	258 315 248 274 297	5.8 8.9 5. 7.6 8.2	5.3 9. 5.5 6.9 5.5	64.34 85.03 50.00 53.58 63.28	37.55 46.14 38.50 37.44 39.35	2,809 8,869 2,961 4,638 4,743	2,830 8,592 2,823 4,331 3,770	1,493 4,311 1,576 2,521 2,054	1,666 4,105 1,462 2,421 2,045	14 38 12 91	14 34 12 52

Tama	95	170	66	8.2	38	323 241	5.5 5.	5.5	59.62 47.17	32.25 37.66	3,705 2,670	3,606 2,632	1,962 1,463	1,370	35	21
Taylor	88	104	65	8.5	41	244	5.7	5.3	51.86	38.18	2,711	2,708	1,400	1,368	8	4
Union	65	110	41	7.8	36	194	5.2	4.9	51.66	30.96	2,473	2,223	1,260	1,140 2,808	47	39
Van Buren Wapello	55	97	119 56	8.7	24	303 271	7.3 4.9	6.7	72.71	43.62 33.90 38.32	5,181 3,180 3,109	5,165 3,205 3,064	2,846 1,822 1,702	1,887 1,758	23 8	14 8
Warren		121 123 116	60 59	8.7 7.8	38 56	255 207	5.2 5.4 5.1	5.1 4.8 5.1	62.28 50.93 62.57	32.97 40.99	2,695 4,709	2,721 4,710	1,400 2,437	1,430 2,425 1,113	52 16	16 23 9
Wayne Webster +Winnebago Winneshiek	136 76 98	172 81 141 176	90 38 40 228	8.3 7.8 7.7 8.9	38 19 35 58	374 155 241 567	5.8 5.5 7.3	5.3 4.9 6.1 5.1	57.86 47.85 75.23 43.03	34.81 35.42 47.15 30.69	2,139 3,741 10,995 1,841	1,972 3,679 10,942 1,825	1,155 1,935 7,689 1,075	1,930 7,471 1,052 1,608	111 14 5 20	81 16 8
Woodbury Worth	88	88 130	23 60	7.5	35 35	124 294	5.2 5.6	4.9	56.74	32.04	3,105	349,799	1,782	187,920	3,067	2,378
Wright		12,087	6,690	†8.5	3,548	26,102	5.2	5.	*\$63.97	*\$43.41	358,044	010,100	200,000			

*Note.—The average compensation of teachers was found this year by dividing the total amount paid teachers, male and female, by the total number of months all teachers, male and female, were employed, as is recommended by the National Bureau of Education.

Formerly it has been the custom of this department to compute the average compensation upon the number of different teachers employed, disregarding the time, and the average compensation, as reported for the several corporations. By this method the average compensation this year is, males \$49.77, females \$40.30.

The average compensation this year and recommended by the Commissioner of Education will be employed. The average number of months in the school year is computed on the basis of average attendance.

ABSTRACT [A] REPORT OF COUNTY SUPERINTENDENTS—CONTINUED.

SCHOOL STATISTICS 1906.

			Pupils-Enr	ollmen	t—Atten	dance—Tuit	ion			•	General		
	4	ned		per	Non	-resident pu	pils and	l tuition	loc	-	atus	umes	nu- reot- t
Counties	enrollment	ly enrolled	rage	tuition per per pupil	Below	ninth grade	Ninth	grade and	of school	school	apparatu	of volumes libraries	n which of stimu- and narcot- taught
	Total enr	Previously	Total average attendance	Average	No.	Amount	No.	Amount	Number	Value of houses	Value of	Number of In the li	Rooms in we effects of stants and ics are tau
dairdams	4,100 3,413 4,250 7,546	64 73 21 135 41	2,660. 2,308. 2,864.2 5,301. 2,410.	\$ 2.22 2.21 1.68 1.47 2.15	96 48 59 141 16	\$ 750.76 281.93 652.19 539.44 171.50	71 43 36 107 57	\$ 885.71 672.94 533.41 1,199.80 632.87	146 112 133 138 111	\$ 119,125 100,535 192,610 225,690 112,695	\$ 3,428 3,249 8,365 5,773 6,223	5,818 2,661 6,596 5,042 33,959	169 129 157 210 128
Benton Black Hawk Boone Bremer Buchanan Buena Vista Butler	3,538 4,968 4,240	127 136 101 143 40 146 423	4,063. 5,942. 4,495. 2,266.6 3,312. 2,965. 3,244.	2.22 2.19 2.01 2.09 2.18 2.23 2.18	99 50 13 74 76 65 62	492.89 81.88 464.00 646.21 430.68 398.08 329.50	73 37 28 34 72 74 141	1,031.21 560.88 449.25 435.59 689.10 1,050.08 1,305.65	187 158 157 112 150 141 147	212,310 483,355 213.325 125,185 188,255 174,735 157,595	9,633 12,501 9,473 7,099 11,701 7,453 9,769	11,683 12,739 12,690 8,953 7,656 17,892 8,997	230 252 209 134 194 178 182
Calhoun	4,476 5,384 4,469 5,089 4,353 3,642	92 76 140 79 30 108 62 109 44	3,341. 3,098. 3,638. 3,246. 3,540. 2,963. 2,403. 2,154. 2,438.	2.33 2.39 2.29 2.38 2.35 2.49 2.05 2.03 2.47	86 69 49 101 61 57 43 9 25	776.59 447.22 476.02 894.23 568.43 476.40 298.93 40.88 232.53	82 41 108 134 67 43 56 20 26	1,161.67 608.15 1,243.85 1,693.34 1,045.99 358.13 689.55 276.50 496.53	149 143 154 145 148 144 122 108 133	172,565 169,260 188,905 209,215 439,392 188,305 103,700 104,220 118,440	9,385 15,623 8,348 7,664 15,733 8,613 7,042 2,879 8,930	14,798 6,016 7,955 8,072 8,636 20,647 5,681 2,939 10,307	177 183 189 175 210 147 141 129 160
Clay Clayton Clinton Crawford	6,355	74 150 160	4,416. 6,720. 3,705.	1.92 2.06 2.37	75 35 94	395.24 400.33 515.75	93 52 45	1,633.09 919.63 558.64	181 186 180	209,105 481,600 233,268	10,023 15,848 12,710	9,605 9,044 7,709	217 274 209

						*							- 44
										226,560	8.086	8,549	223
					111	#40 00 I	128	1,733.37	157			2,655	120
		00.1	4,513.	2.10	72	538.29		66.80	103	95,357	2,988		160
Dallas	6,220	89		1.64	42	97.00	10		123	118,932	4,827	4,088	
Davis	3,803	89	2,462.		60	318.49	108	1,204.37		142,000	7,352	7,153	170
	4,856	180	3,308.	1.76		409.63	78	749.85	145		4,972	3,634	218
Decatur		200	3,038.	1.97	148			399.00	99	321,690		3,465	102
Delaware	4,372		5,397.	2.22	26	156.59	28		80	86,505	3,917		280
Des Moines	6,887	302		2.47	29	265.05	10	165.95		504,655	12,327	9,326	200
Dickinson	2,450	131	1,574.			103.45	10	110.70	150	504,000			
	7,903	46	5,539.	2.22	46	100.10	-				0.001	11,012	107
Dubuque	1,303	. 10					10	119.75	85	99,500	3,361	11,012	
		40	1,764.	2.59	43	468.25	13	110.10					239
Emmet	2,789	19	1,704.	2.00					191	212,150	10,436	13,663	
Infilities		1		1.78	30	136.26	109	1,213.29		231,570	10,629	8,565	164
Fayette	7,216	158	4,959.2		37	228.27	105	1,209.10	124		6,622	6,159	168
	4.087	47	2,845.	2.26		280.36	37	554.40	144	127,135	8,410	8,809	161
Floyd	3,719	78	2,596.	2.36	42		101	1,116.40	130	163,850	8,410	0,000	
Franklin		54	3,313.	2.10	115	1,033.29	101	1,110.10				# #DO	170
Fremont	4,253	94	0,020.					1,575.00	146	165,275	5,455	5,782	144
			3,083.	2.35	32	381.32	105		128	119,626	8,269	4,984	
Greene	4,596	130	3,083.	2.26	70	449.04	91	749.21		175,255	6,901	6,023	194
Grundy	3,757	107	2,553.		64	416.85	48	518.60	154	110,500			
	4,737	126	3,504.	2.11	04	410.00	-	`	1	Total Water	10,304	5,887	181
Guthrie	4,101					447.71	55	460.66	144	196,760		7.215	163
1	- 054	77	2,201.	3.30	88			245.83	135	143,740	5,915		203
Hamilton	5,054	158	2,504.	2.62	57	348.08	26		148	200,775	9,908	8,791	220
Hancock	3,869		3,938.	2.28	118	1,094.90	120	1,339.83	162	188,357	7,466	6,070	
Hardin	5,543	103		2.04	77	638.67	210	2,882.65	,09	140,640	8,781	7,500	146
Harrison	6,934	78	4,506.		47	296.69	47	455.17		116,530	4,933	5,196	128
Henry	4,721	78	3,323.	1.88	35	277.36	10	89.86	105		4,965	9,431	139
Henry	3,292	84	2,273.	1.92		1,044.59	82	990.75	112	114,120	4,000	21222	
Howard		81	2,223.5	2.32	124	1,044.00	02				W 474	7.071	103
Humboldt	- 3,376	O.L				1/10-00	OH	1,755.95	107	126,800	7,640		176
		7.17	2,303.	2.55	34	336.30	87		143	157,445	7,422	11,352	110
Ida	3,134	141	3,399.	1.98	93	690.72	118	1,435.51	140	***************************************			000
Iowa	4,798	141	3,333.	1.00	-		1		4	190,716	8,572	3,825	202
10 11 4			Control water	3 50	84	654.54	99	1,073.28	155	239,055	8,285	7,288	252
Jackson	5,326	158	3,912.	1.79	62	482.65	108	1,667.92	192		3,518	4,666	126
	6,524	130	4,482.8	2.14		319.72	24	507.27	101	130,065		12,272	229
Jasper	3,953	95	2,640.	1.81	78		99	1,802.25	172	257,505	10,479		177
Jefferson		120	3,963.	2.22	92	997.88		1,274.02	139	176,525	9,687	10,489	2.7.7
Johnson	5,988		3,539.	1.92	51	440.20	102	1,274.02	200	-			000
Jones	4,993	119	3,000.	1.02					145	198,660	7,362	8,791	200
gones	7.			1.94	143	899.46	169	1,850.32		225,450	15,429	9,091	271
Keokuk	5,816	310	4,033.		190	441.62	45	254.10	226	and the	40)		
	6,152	298	3,856.	2.82	190	312100	1			000 170	8,831	7.151	210
Kossuth	0,102					500.01	44	879,75	124	396,150		16,909	354
	0.110	61	4,845.	1.92	77	502.61		2,223.58	206	764,470	20,120		114
Lee	6,442		9,563.	2.07	129	1,422.49	145	813.50	90	133,623	4,680	6,357	
Linn	12,870	219	2,400.	2.01	19	404.05	84		99	187,700	6,527	4,925	127
Louisa	3,283	54		1.75	32	248.85	41	559.12	138	136,900	7,040	6,789	157
	0 010	79	2,776.			1.020.99	69	912.10	190	100,000			
	3,949		* ***										
Lucas Lyon	1 057	69	2,594.	2.62	84	1,020.00	00 1						

Non-resident pupils and tuition

No.

89 24

40 33 26

 $\begin{array}{c} 142 \\ 114 \end{array}$

41

101 51 94

54

Ninth grade and above

Amount

received

1,581.43 636.64 879.28 1,378.31 666.19 853.06

1.037.40

1,252.88 1,936.91

1,258.30

995.25

229.80

980.87 333.25 326.04

799.11 2,822.72

2,142,49

1,829.61

354.89

998.56 937.91

685.52

1,296.81

Pupils-Enrollment-Attendance-Tuition

No.

73 77 89

42

51

52

43

Below ninth grade

Amount

received

322.44

804.18 376.42

1,124.26 451.34 432.30

485.13

73.00 105.25

388.38

501.78

326.57

837.95 376.50 597.58 396.29 482.55 965.68

699.85

280.18

739 55

1,309.40 247.40 288.61

569.07

tuition per

Average t month 1

1.98 1.84 1.72 2.34 2.17 2.09 2.37 1.47 2.17

1.96

2.34

2.09 2.53 2.37

2.52 2.41 2.20

2.16

1.98

1.93 2.15 2.36 2.39

Previously enrolled

39 22 107

97 65

128

247

151 95

108

86

Total average attendance

3,141. 5,296. 4,240. 4,789. 2,631. 2,241. 3,290. 3,842.

3,091.

4,405.

3,450. 1,520.

4,122. 2,338.5 3,578. 2,834.2 15,779.

9,390. 3,866.

2,918.

3,692. 8,180. 3,024.7

4,149. 4,444.

Total enrollment

4,894 8,079 6,364 6,521 4,054 3,352 4,826 6,254

4.233

6,013

4,749 2,523

5,973

3,737 5,791 4,340 22,037

13,038 5,252

4,164

4,636 11,113 4,551 5,862 6,526

Counties

Madison

Mahaska Marion Marshall

Mills Mitchell Monona Monroe

O'Brien Osceola

Montgomery Muscatine

Polk Pot'wat'mie Poweshiek

Ringgold

Sac Scott

Shelby Sioux Story

General

of apparatus

Value

4,769 8,772 7,242 7,054 7,557 6,660 6,885 5,890 6,459

5,168

16,060

7,796 10,690 12,410

10,430 42,159

18,001

6,450

8,450

8,567 12,697 9,540 12,090

Number of school housss

105

140 94

145

134

142 126 146

187

Value of school houses

145,565

145,565 269,925 210,470 647,240 128,885 120,900 174,890 124,495 199,920

264,950

203,875

114,800

228,896 114,855 197,650 144,725 1,608,135 567,032

242,255

109,730

189,460

925,489 127,850 206,735

121 193

114 159

188

188

109

423 186

161

Rooms in which affects of stimu-lants and narcot-ics are taught

Number of volumes in the libraries

4,416 6,111 7,351 9,256

12,737 12,415

3,886

3,490 8,727

4,333

18,688

11,402

7,569

19,307 8,524 12,962 9,649 12,829 7,985

4,478

11,748 14,554 11,181

11,436

rm1		5,871 4,679	142 175	4,159. 3,261.	2.36 2.07	142 85	470.75 544.46	48 53	596.80 518.67	183 131	258,600 135,025	10,594 5,111	9,552 4,668	235 172
O		4,521	52	3,273.	2.15	43	331.62	90	1,191.08	120	227,081	7,037	5,958	169
Van B	1	4,082	164	2,845.	1.77	167	718.78	145	1,006.45	116	129,290	3,793	4,050	151
Wapell Warren Washin Wayne Webste Winnel Winnes Woodb Worth Wright	o ngton er nago shiek	8,863 5,610 4,890 5,091 6,786 3,322 4,901 20,794 26.0 4,974	290 182 260 338 74 69 72 285	6,403. 3,705. 3,459. 3,464. 4,646. 2,278. 2,960. 10,026. 1,873. 3,620.	1.81 1.75 2.06 1.75 2.32 1.94 2.20 2.19 1.94	161 100 84 167 80 45 52 89 5 41	566.03 284.05 616.23 615.07 405.50 286.09 278.51 1,069.32 28.25 327.05	48 81 94 181 52 28 19 117 26 156	660.70 1,103.74 1,046.98 1,728.51 787.30 287.50 159.82 1,431.65 164.62 1,773.60	116 143 139 128 191 92 150 218 97 141	438,785 187,145 175,388 159,687 339,477 99,260 165,920 1,005,413 76,565 182,595	0,515 6,541 7,529 7,205 9,238 4,910 8,126 22,549 3,897 9,994	10,125 6,943 14,528 6,703 16,673 4,368 9,636 10,571 6,929 12,529	216 179 172 176 238 119 164 111 168
Tota	al	549,449	18,510	375,639.	\$ 2.14	7,082	\$ 48,827.20	7,343	\$ 95,787.41	13,947	\$ 23,198,769	\$ 871,174	881,398	18,052

PUBLIC INSTRUCTION

SUPERINTENDENT OF

ABSTRACT [B] REPORT FOR 1906.

SCHOOL FINANCES.

				411767		Teachers' F	und				
			Debit	The Asset					Credit.		
Counties	at	from	from nnual lon-	1 from	from	bit or	Paid teach		for libr- books	other	
	On hand at last report	Received	Received from semi-annual apportion- ment.	Received	Received from other sources	Total debit credit	Male	Female	Paid for ary bo	Paid for other purposes	On hand
Adair Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vista Butler	24,928.96 19,141.13 36,790.78 19,062.56 56,194.70 54,361.93 42,939.80 19,107.38 36,905.36 31,834.05	\$ 45,788.58 35,839.82 34,076.17 53,223.09 36,353.31 61,494.01 90,517.56 65,766.97 36,182.05 54,824.35 51,686.42 53,919.07	\$ 5,855.77 5,733.22 3,798.59 8,676.29 6,576.58 16,583.03 14,439.29 10,092.42 5,915.88 8,021.37 3,356.10 8,695.32	\$ 1,514.21 954.87 1,185.60 1,739.24 804.37 1,524.10 642.76 913.25 1,081.80 1,119.78 1,030.16 1,635.15	\$ 2.00 126.54 4,037.87 2.00 882.34 38.50 2,997.42 51.19 53.33 1,165.80 33.00	\$ 73,282.20 67,458.87 58,328.03 104,467.27 62,798.82 136,678.18 160,000.04 122,709.86 62,338.30 101,014.19 89,052.53	\$ 7,660.03 8,406.50 5,618.00 14,706.79 7,025.88 16,201.86 10,122.92 12,893.92 6,894.70 6,034.50 8,563.19	\$ 41,198.21 33,978.42 33,438.20 46,643.34 35,778.95 61,171.91 103,838.92 62,010.27 32,378.15 56,200.58 47,859.74 -49,330.93	\$ 200.28 92.45 149.35 307.51 188.20 239.18 37.10 231.96 32.13 206.18 167.82	\$ 166.65 200.82 237.57 4,470.22 65.42 449.77 421.58 215.78 1,704.87 121.50 128.52	\$ 24,057.03 24,850.68 18,884.91 38,339.41 19,740.37 58,615.46 45,576.52 47,357.93 21,328.45 38,392.43 32,333.26
Calhoun Carroll Cass Cedar Cerro Gordo Cherokee Chickasaw Clarke Clay Clay Cluy Clinton Crawford	29,297.18 36,383.40 42,462.38 43,084.01 42,569.97 23,801.12 16,050.05 27,718.90 47,183.55 32,318.68	64,849.49 59,044.76 63,623.99 54,057.60 50,444.77 47,477.92 36,031.06 29,108.00 50,922.20 59,584.39 116,153.53	8,344.22 7,216.50 8,877.68 11,963.86 9,235.53 10,412.00 6,000.80 5,251.96 6,187.61 9,765.60 16,136.50 9,252.61	1,911.26 1,055.37 1,584.32 1,949.93 1,614.42 834.53 994.23 317.38 745.66 2,037.83 1,269.96	876.94 435.84 153.71 286.42 835.61 116.19 118.11 504.44 685.65 92.60 1,400.39	93,28.37 97,049.65 110,623.10 110,720.19 105,214.34 101,294.42 66,943.40 50,845.50 86,078.81 119,257.02 165,971.27	10,699.58 11,553.55 12,331.25 10,490.95 11,348.40 4,691.40 8,024.48 8,361.50 15,452.65 17,610.00 10,081.98	55,106.06 51,950.88 60,704.65 52,510.74 60,872.80 51,490.29 38,902.92 27,250.71 43,054.06 52,530.03 108,283.31 65,595.29	245.73 302.76 169.53 149.61 123.29 282.33 34.89 117.84 106.44 218.57 264.51	1,107.13 190.61 384.65 314.42 1,032.89 284.57 613.87 22.75 273.43 1,078.18 109.44 248.80	26,079.92 33,051.85 39,056.97 45,414.17 32,694.41 37,888.83 24,700.32 15,429.72 34,228.38 49,977.59 39,703.91 44,502.10

Dallas	38,272.64	70,795.43	11,586,40	2,271.66	85,54	123,011.67	14,678,94	67,383,25	262.50	336.36	40,350,62	
Davis	9,796.79	20,828.31	5,659.59	74.09	146.31	36,505.09	8,849.01	19,368,70	94.87	335.08		
				1,257.17	1,169.49	65,232.72					7,857.43	
Decatur	23,854.19	33,158.94	5,792.93				11,279.62	34,455.62	109.06	200.85	19,187.57	
Delaware	37,303.76	44,329.70	7,268.67	1,159.48		90,061.61	4,750.00	46,864.91	206.61	166.41	38,073.68	
Des Moines	29,708.40	95,122.19	11,414.95	533.74	21.22	136,800.50	19,917.02	81,815.08	57.78	413.34	34,597.28	
Dickinson	16,150.24	30,455.55	4,302.24	431.00	193.68	51,532.71	5,483.00	27,267.93	66.50	126.21	18,589.07	
Dubuque	20,075.69	97,422.06	19,838.95	46.50	608.46	137,991.66	22,367.01	94,959.33	17.12	454.73	20,193.47	
	200411111111111111111111111111111111111	September 1						100000000		77,010,70	The state of the s	
Emmet	19,880,43	34,290,00	4,491.37	454.15	200.00	59,315.95	4,058.00	33,653.29	175.54	133.65	21,295.47	(X)
Littliff	.403000140	02,000.00	4, 404.01	201120	200,00	00,010.00	9,000.00	00,000.20	110.01	100.00	21,200.21	- C
Fayette	51,073.50	60,617,99	11,136.97	1,349,55	823,12	125,001.13	13,363.89	61,339.59	84.81	536.28	49,676.56	SUPERINTENDENT
	21,252.03		5,809.87	1,066.16	82.69	76,244.69	10,824.00					西
Floyd		48,033.94		1,000.10				44,034.04	51.85	\$68.08	20,966.72	Ħ
Franklin	24,940.58	46,659.25	6,468.29	834.76	1,207.88	80,110.76	11,084.95	39,833.07	270.34	312.81	28,609.59	
Fremont	40,935.83	59,368.88	7,509.01	1,919.69	75.00	109,808.41	9,826.51	58,498.74	190.74	560.99	45,731.43	2
												=
Greene	39,250,99	52,851.14	7,300.30	1,277.15	2,007.68	102,687,26	10,735.80	50,882.01	125.73	791.94	40,151,78	因
Grundy	30,355.36	45,296.83	11,435.00	1,248.25	224.12	88,559,56	8,874.47	39,804.00	81.00	315.62	39,484.47	Z
Guthrie	35,300.47	58,398.38	9,237.13	766,46	1,818.43	105,520.87	14,433.95	49,185.94	247.64	2,248.73	39,404.61	D
Guerre	colonari	001000.00	0,000,000		alexanted.	200,020.01	11,100.00	10,100.01	241.04	2,210.10	00,404.01	H
Hamilton	29,867,42	57,875,59	8,077.93	908.37	223.87	96,953,18	10,825.79	52,164,99	307.14	242.10	33,413.16	Z
Hancock	28,646.91	51,423.74	7,113.51	593.91	442.00	88,220.07	13,056.83	41,127.28				H
	54,312.21	66,111,65	12,658.55	2,434,73	58.75	135,575.89			305.86	881.02	33,349.08	
Hardin							14,242.05	61,350.30	332.27	639.39	59,011.88	OF
Harrison	40,986.58	76,800.36	8,850.30	854.07	854.50	128,345.81	14,013.65	66,894.45	113.82	140.87	47,183.02	(7)
Henry	21,083.49	40,851.15	7,119.58	751.86	1,108.68	70,914.76	9,440.75	40,174.84	134.89	588.67	20,575.61	He
Howard	15,879.72	32,405.81	5,303.74	367.22	16.25	53,972.74	4,144.25	32,569.72	123.97	311.54	16,823,26	ř
Humboldt	26,560.77	39,508.76	5,714.41	1,410.14	57.04	73,251.12	7,359.96	35,826.02	90.12	917.31	29,057.71	=
												PUBLIC
Ida	35,732.92	45,557.92	2,975.69	1,966.09		86,232.62	12,076,48	38,048,65	28.80	404.48	35,674,21	-
Iowa	27,598.46	45,972.56	7,494.74	1,592.54	5,177.91	87,836.21	13,915,75	44.163.53	200.28	3,122,35	26,434.30	0
20110	miles and		.,,,,,,,,,		.,,		2010-20110			0,120.00	20, 101.00	
Jackson	34,039.27	52,839.17	7,660.92	1,476.07	1,106.63	97,122,06	9,705.24	49,492.05	70.00	481.52	37,373.25	N
	37,067,71	72,143.25	11,281.90	2,256.90	673.18	123,422.94	11,907.17	68,591.08	343.29	175.47		2
Jasper		35,170.02	8,187,82	826.99	16.35	66,160,63					42,405.98	00
Jefferson	21,959.45						5,736.05	33,082.32	96.14	183.34	27,062.78	H
Johnson	25,289.72	66,063.99	10,870.65	2,800.13	363.19	105,387.68	13,556.30	62,478.07	94.35	607.12	28,651.84	20
Jones	40,807.15	46,253.32	9,354.92	1,714.22	182.56	98,312.17	8,595.44	50,168.01	129.02	887.08	38,532.62	a
			Tower.		100000	200000000000000000000000000000000000000	THE RESERVE OF	200000000000000000000000000000000000000	1000000			STRUCTION
Keokuk	36,282,95	52,183.46	9,536.68	2,749.78	839.68	101,592.55	15,435.22	49,269.27	275.54	1,018.89	35,593,63	H
Kossuth	50,126,48	80,723.42	10,106,76	695.72	1.477.68	143,220.06	13,733.88	68,849.87	295.28	1,511.90	58,829,13	=
	A DESCRIPTION OF				1000					100		\geq
Lee	16,211,36	70,303.48	11,690,05	1.382.36	23,077.85	122,665,10	14.885.57	63,699,91	228.49	24,333,12	19,518.01	1
Linn	94,384.90	138,996.07	22,475,35	3,646,07	955.83	260,458.22	26,465.49	145,867.09	145.70	680.12	87,299.82	
Louisa	21,857.53	36,422.51	6,256.32	1,217.55	1.871.86	67,625,77	9,389,72	31,442.55	58.29	175.34	26,559.87	
	21,696.26	33,970.08	7,355.92	807.97	685.82	64,516.05	6,645.18	33,054.76	121.53	207.17	24,487,41	
Lucas						96,320.06	12,977.77	45,458.59	172.86			
Lyon	34,089.05	53,238.80	6,352.31	2,007.93	631.97	20,320.00	12,011.11	*U,*00.09	112.80	587.45	87,123.89	

						Teachers' F	und				
			Debit						Credit		
Counties	at	f from	from nnual ion-	d from	d from	bit or	Paid teach	ers since	libr- oks	other	
	On hand at lest report	Received	Received from semi-annual apportion- ment	Received	Received from other sources	Total debit credit	Male	Female	Paid for libracy acy books	Paid for other purposes	On hand
Madison Mahaska Marion Marion Marshall Mills Mitchell Monna Monroe Montgomery Muscatine O'Brien O'Sceola Page Palo Alto Plymouth Pocahontas Polk Poltawattamie	34,649.96 40,120.53 30,319.43 31,036.54 21,884.59 38,242.05 23,883.44 28,474.21 16,607.95 34,666.72 26,652.30 50,192.93 28,592.61 45,441.64 28,202.95 145,696.65 70,954.34	\$ 43,370.73 77,661.08 57,756.84 97,714.91 45,741.37 37,980.71 55,591.69 45,365.09 52,288.18 72,026.96 63,491.97 30,524.54 66,412.97 46,132.69 64,520.00 50,708.36 278,148.05 167,396.47	\$ 6,773.98 13,874.54 8,224.87 3,410.80 6,061.00 5,555.88 9,065.80 9,260.97 4,565.52 10,601.30 7,153.16 4,140.25 12,102.13 6,481.37 10,002.30 6,811.61 20,306.35 19,913.92	\$ 1,903.87 1,752.29 1,264.52 2,502.57 1,117.53 1,233.26 1,522.53 1,325.70 1,646.68 1,497.03 1,581.82 820.90 1,096.69 1,196.40 2,460.99	\$ 307.74 872.64 353.05 1,860.22 456.03 1,997.15 544.35 289.66 67.22 1,457.71 667.11 212.52 64.50 535.84	\$ 74,216.21 128,810.51 107,719.81 135,807.93 84,412.47 68,651.59 105,326.42 80,105.04 86,646.43 102,340.60 107,675.99 62,085.98 130,591.35 85,664.83 121,123.63 85,664.83 85,062.04 447,620.13	\$ 9,896.53 20,044.31 11,846.06 12,988.41 11,109.90 9,648.33 10,667.21 8,742.53 9,121.41 10,330.50 11,097.01 5,874.75 9,514.88 7,345.00 9,019.42 44,670.96 17,890.00	61,801.81 47,711.58 88,976.02 89,413.77 32,915.83 52,594.18 36,410.07 47,924.74 71,387.89 55,372.32 28,904.10 64,304.59 42,497.15 64,067.23 46,403.45 294,678.41 164,349.79	\$ 185.87 218.99 218.44 207.71 148.62 146.56 129.03 189.30 29.11 34.35 63.74 263.90 132.52 186.31 15.90 87.77 369.96	\$ 107.93 z,218.98 1,312.72 5,670.56 5,111.22 1,847.51 589.54 130.86 67.00 644.38 963.38 963.38 155.72 188.06 2,159.08 1,030.96 446.05 331.96 347.47	\$ 22,649.1 44,526.4 6,631.1 82,965.3 9,568.1 24,093.4 1,346.3 29,504.1 19,948.7 37,208.6 27,087.6 56,320.4 30,420.4 46,767.6 56,320.4 10,851.6 77,588.6
Poweshiek	35,536.92 25,906.63	64,181.98	8,855.00 5,850.83	2,529.46 1,286.67	261.21 445.10	111,364.57 74,159.94	14,372.44 8,564.15	57,513.89 38,326.81	174.86 52.75	376.39 539.49	38,926.9 26,676.7
Sac Scott Shelby Sloux Story	33,256.67 85,016.95 32,880.72 45,576.46 44,275.82	55,333.23 144,205.39 61,593.63 89,393.39 70,881.85	5,350.27 21,858.20 7,466.16 9,341.96 10,053.94	1,830.07 2,307.96 1,185.31 974.13 2,595.06	679.25 597.95 819.38 287.88 1,236.06	96,449.49 253,986.45 103,945.20 145,573.82 129,042.73	9,410.53 40,049.80 10,201.00 15,860.71 16,200.63	52,093.16 130,623.92 52,447.25 70,367.87 63,670.26	182.94 547.72 346.36 111.94	642.77 563.67 1,200.46 240.90 113.35	34,303.0 82,566.1 39,548.7 58,757.9 48,946.5

Tama	51,581.77 25,753.14	67,932.64 45,858.27	14,647.25 7,983.41	1,077.55 1,063.13	704.20 268.21	135,893.41 80,926.16	14,307.87 8,915.50	68,299.26 47,465.86	257.45 83.26	731.78 215.05	52,297.05 24,246.49
Union	20,333.95	42,240.63	6,582.67	1,463.50	2,322.74	72,943.49	12,134.73	48,004.96	225.08	100.00	12,478.72
Van Buren	26,261.15	34,360.49	5,830.10	1,725.23	691.19	68,868,16	9,738.79	29,365.98	101.49	598.14	29,068.76
Wapello Warren Washington Wayne Webster Winneshago Winneshiek Woodbury Worth Wright	26,023.41	86,456.41 48,660.40 61,550.23 42,315.03 85,249.47 27,544.41 41,226.61 167,064.79 25,750.39 57,354.89	12,498.17 7,948.42 9,090.50 6,784.20 12,208.08 5,137.71 8,963.33 16,420.84 4,514.28 7,399.08	1,226.73 970.63 1,663.21 2,371.84 1,256.18 573.59 438.33 1,511.73 192.87 2,100.65	785.04 213.85 2,116.81 1,300.64 29.50 1,474.07 3,072.77 106.82 159.02	130,131.55 \$1,282.48 103,085.11 79,064.19 140,506.24 57,505.69 78,125.75 283,657.64 44,758.04 110,340.95	12,789.23 10,556.60 12,409.48 15,381.88 12,170.36 6,336.25 9,269.26 32,047.52 7,854.17 11,190.73	88,361.26 41,343.83 50,275.71 32,468.15 77,605.33 28,534.50 41,534.20 164,046.15 19,584.45 55,167.42	276.44 95.12 137.70 323.51 240.86 119.93 270.35 147.06 169.00 82.30	122.90 645.72 588.51 940.74 334.50 300.82 1,150.10 251.69	28,581.72 28,641.21 39,673.71 29,949.91 50,155.19 22,214.19 25,901.84 87,165.22 17,150.42 43,729.92
		\$6,017,401.71	\$881,348.60	\$133,710.53	\$93,701.28	\$ 10,584,044.39	\$ 1,179,384.53	\$ 5,664,896.19	\$ 16,623.67	\$ 90,175.88	3,683,464.12

	1			Sch	noolhouse Fur	nd			
		Debit					Credit		
COUNTIES	On hand at last report	Received from district tax	Received from other sources	Total debit or credit	Paid for schoolhouses and sites	Paid for bonds and interest	Paid for libra- ry books	Paid for other purposes	On hand
Adair Adair Adams Allamakee Appanoose Appanoose Appanoose Benton Black Hawk Boone Bremer Buchanan Buena Vista Butler Calhoun Carroll Cass Cedar Cedar Cetro Gordo Cherokee Chickasaw Clarke Clary Clayun Crawford	3,634,50 1,920,65 3,344,06 17,271,34 7,402,29 7,402,653,96 1,458,8 4,802,31 4,329,95 7,759,38 4,555,18 7,157,61 4,194,95 1,437,79 3,850,35	\$ 3,941.01 2,503.79 1,554.68 8,405.66 8,405.66 5,3024.11 8,460.67 9,644.83 5,366.98 4,203.35 4,203.35 6,540.16 8,479.14 6,433.75 3,226.38 7,144.37 12,429.06 3,430.13 1,940.78 4,973.47 7,7576.97 7,7576.97 7,7576.97	\$ 120.29 204.33 6.88 2,929.73 50.54 440.98 87.74 655.22 147.07 345.75 1,240.49 90.06 118.30 653.01 1,137.24 341.87 21.61 21.67 341.87 21.61 21.67 341.87 21.61 21.67 341.87 21.61 21.67 341.87 21.61 21.67 341.87 21.61 21.67 341.87 21.61 21.67 341.87 21.61 21.67 341.87 21.67 341.87 21.67 341.87 21.67 341.87 21.67 341.87 21.67 341.87 21.67 341.87 21.67 341.87 21.67 341.87 21.67 341.87 21.67 341.87 341.	\$ 5,614.11 4,910.56 3,261.36 14,995.89 4,995.53 12,255.69 41,103.55 17,700.34 8,540.23 5,996.30 12,510.67 9,450.56 12,510.67 9,204.15 17,880.45 20,140.68 7,625.08 4,515.81 9,165.69 9,165.69 9,165.69 11,548.60 9,165.63	\$ 578.54 227.37 1,508.40 2,727.81 572.26 21,938.61 1,057.90 2,010.47 450.62 4,158.18 4,158.19 4,415.93 4,163.75 2,30.00 1,104.08 880.03 880.03 1,104.09 2,000.00 2,00	\$ 1,335.87 1,163.29 945.17 8,729.70 2,675.00 7,782.61 7,061.42 6,639.00 2,019.86 4,7705.39 3,226.14 1 (82.02 3,028.45 1,064.57 5,060.08 7,459.41 4,063.22 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,639.08 1,064.57 6,649.08 1,064.57 1,		\$ 1,256.90 \$ 1,256.90 \$ 142.96 4,555.74 200.73 142.96 4,555.74 209.23 1,244.58 1,960.28 3,460.32 1,745.01 1,158.45 224.59 1,681.29 6,47.39 4,510.18 1,310.84 1,951.46 734.81 318.05 24.1951.46 1,251.46 1	2,443.3 3,392.1 3,665.6 2,111.0 2,666.2 6,532.1 4,499.0 2,024.2 4,403.6 4,555.2 1,737.7 2,785.7 4,056.3 7,215.6 6,283.6 7,215.

					a coc oo 1	7.171.08	1	990.50 1	7,928.27
	11,484.61	10.673.42	818.04	22,976.07	6,886.22			450.89	3,531.38
Dallas	2,295.52	5,526,61	300.02	8,122.15	811.20	3,328.68		1,155.16	3,735,79
Davis	2,543.99	5.874.00	272.62	8,690,61	972.02	2,827.48	.16		1,906.23
Decatur			3,880.31	15,890.30	12.098.37	1,612.83	***************************************	272.87	
Delaware	., 8,509.59	3,500.40		10,956.72	87.00	9,375.81		415.38	1,128.53
Des Moines	335.37	10,609.42	11.93	11,440.52	2,589,51	2,423.58		1,807.98	4,619.45
Dickinson	2,299,72	8,284.89	855,91		85.19	493.47		379.24	1,510.80
Dubuque	1,074.74	1,682.74	11.22	2,768.70	585.19	400.41		0.0.0	
Dubuque	-			The second second		055 40		2,732,54	2,854.15
	1,695,79	5,289.90	6,257.09	13,242.78	6,798.66	857.43		2,100.01	a justice
Emmet	1,000.10	otacerea		The second second				000.00	6,042.60
	2.831.73	8,804.41	96.62	11,732.76	2,965.35	2,313.18	\$ 12.27	399.36	2,569.73
Favette		0,009.91	15,760.14	26,058.23	15,370.54	6.838.96		1,279.00	
Floyd	3,530.71	6,767.38		10,146.50	3,752.59	1.158.40		59.90	5,175.61
Franklin	5,639.74	4,360.85	145.91	10,140.00	510.00	5,155.66		795.14	8,770.64
Fremont	2,719.62	5,511.82	2,000.00	10,231.44	010,00	0,100.00		10070	
Premone						1.054.10		2,464.51	1.543.80
Greene	17,781.93	4,422,33	2,770,94	24,975.20	19,912.79	1,054.10	7.92	2,443.20	3,692.85
Greene	3,643,52	4,748.93	354.62	8,747.07	411.20	2,191.90		1.384.56	2,073.32
Grundy	1,753.47	3,751.28	194.49	5,699.24	39.98	2,069.65	131.73	1,004.00	2,010.00
Guthrie	1,755.47	0,101.60	AUNIAU						5,430.38
		8.748.92	3,571.68	22,475,16	12,795.24	2,614.56		1,634.98	
Hamilton	10,154.56		954.20	16,815,28	4,041.61	1,805.68		3,166.12	7,801.87
Hancock	7,772.49	8,088.59		13,215.21	2,470.54	3,326.42		212.04	7,206.21
Hardin	4,047.37	8,809.91	357.93	48,859,38	24,184.66	2,182.61	Charlestonianontalisations	2,305.66	20,186.45
Harrison	3,662.96	9,025.61	36,170.81		304.29	1,391.70		2,405.47	755.81
Henry	1,128.03	3,487.70	241.54	4,857.27		1,560,44		62.96	2,210.98
Howard	12,202,44	3,886.60	15.00	16,104.04	12,269.66	1,993.70	5.50	180.00	3,033,35
Humboldt	2,423.55	3,183.85	158.44	5,765.84	553.29	1,993.70	0.00	200100	//
Humboidt	m; m; moioc		10000000				1	5,254.54	3,402,98
	2.217.34	7,939.49	9.401.64	19,558.47		10,900.95		137.46	7,079,94
Ida	5,235.77	4,329.50	1,106.30	10,671.57	1,110.38	2,143.29	200.50	157.40	1,010.00
Iowa	0,200.11	4,040.00	4,400.00	Contract of					3.744.68
		+ man =a 1	453.88	8,859.17	1.835.12	1,742.10		1,537.27	7,207.60
Jackson	3,665.77	4,739.52	216.72	16,663.72	4,483,20	484.61		4,488.31	
Tasper	4,711.63	11,735.37		20,387.37	16,056.14	1,243.14		1,902.49	1,185.60
Jefferson	472.39	3,306.95	16,608.03		1,535,67	3,013,96		1,938.58	8,522.59
Johnson	1.212.36	12,633.32	1,165.12	15,010.80	855.87	9,103.35		1,581.24	1,838.00
	2,086,90	4,721.39	6,570.17	13,378.46	800.01	8,100.00		-1	
Jones	-	100000000000000000000000000000000000000	100000			7,752,86		2.421.06	3,055.26
	2.846.32	9.887.62	2,038,79	14,772.73	1,543.55			1,800,44	6,873.54
Keokuk	8,410,26	10,750,65	3,622,24	22,783.15	6,420.84	7,688.33		1,000,44	ogoro.ox
Kossuth	8,410.20	10,700.00	0,000.01					* *** **	1,343.47
		0 500 00	618.50	3,522,66	501.44	518.61		1,159.46	05 000 47
Lee	375.54	2,528.62		47,768.09	4,719.61	8,778,64		8,340.37	25,929.47
Linn	11,557.06	34,890.30	1,320.73	91,705.09	18,764.28	2,694.65		3,657.78	3.045.16
Louisa	4,928.58	5,954.54	17,278.75	28,161.87	1,144.87	2,446.25		561.13	9,179.54
Louisa	4,250.50	8,906,18	175.11	13,331.79	4.762.53	16,041.44	12.05	3,034.92	9,213.66
Lucas	8,145.34	22,855,98	2,053.28	33,054.60	4,762.53	10,041.44	Tariot 1	-1-0-10-1	
Lyon									

REPORT OF THE

				Sch	oolhouse Fu	nd			
		Debit					Credit		
Counties	On hand at last report	Received from district tax	Received from other sources	Total debit or credit	Paid for schoolhouses and sites	Paid on bonds and interest	Paid for libra- ry books	Paid for other purposes	On hand
Madison Mahaska Marion Marshall Mills Mitchell Monroe Montgomery Mouscatine	\$ 2,533.85 3,692.42 5,949.05 4,167.93 2,712.54 3,302.93 4,036.23 2,078.36 1,507.91 89.57	\$ 4,993.93 6,256.15 8,947.82 11,164.04 6,087.77 3,972.60 10,194.64 11,058.77 8,706.23 5,224.35	\$ 516.05 1,378.06 2,273.18 697.50 2,019.36 132.89 3,636.08 209.86 894.05 17,651.27	\$ 8,043.83 11,326.63 17,170.05 16,029.47 10,819.67 7,4082 17,866.95 13,346.99 11,108.19 22,965.19	\$ 1,593.96 1,103.90 1,071.65 894.19 1,503.29 49.84 4,131.08 352.09 793.95 17,734.87	\$ 2,139.89 4,825.40 7,219.26 1,531.52 1,873.10 1,529.90 7,916.79 8,789.90 2,896.50 2,763.75	25.00	\$ 1,274.12 2,121.28 1,684.03 2,829.32 2,279.64 491.84 1,263.91 1,464.74 2,099.28 1,093.90	\$ 3,035.8i 3,278.0i 7,195.1: 10,774.1: 5,163.6.6 5,336.8: 4,555.1: 2,715.2: 5,318.4i 1,372.6:
O'Brien	5,082.09 1,945.83	12,567.60 4,998.69	412.68 69.00	18,062.37 7,013.52	6,284.69	3,961.46 2,013.84	17.70	792,75 905.65	7,023.47 4,076.33
Page Palo Alto Plymouth Pocahontas Polk Pottawattamie Poweshiek	8,425.96 7,404.32 2,273.29 6,136.61 26,761.30 5,347.07 4,252.37	7,238.72 4,594.88 7,741.09 8,898.66 84,352.10 14,770.38 19,527.80	15.66 56.46 269.50 1,506.51 26,9:4.32 9,752.88 79.96	15,680.34 12,055.66 10,283.88 16,541.78 138,087.72 29,870.33 23,860.13	884.59 956.54 3,693.18 4,198.63 38,491.03 9,300.84 10,405.23	6,318.04 1,909.70 2,253.35 1,632.93 30,460.04 11,254.02 6,513.52	9.30	2,085.25 162.55 1,827.43 2,497.23 17,097.48 1,748.33 2,238.32	6,392.46 9,026.87 2,509.99 8,212.96 52,029.87 7,567.14 4,700.16
Ringgold	6,095.38	5,297.63	897.70	12,290.71	1,838.81	4,683.83		864.57	4,903.50
Sac. Scott Shelby Sloux Story	18,564.26 40,958.70 1,928.29 5,436.04 4,840.89	8,958.21 20,596.51 5,789.77 9,700.25 8,914.84	10,108.05 94,595.84 4,427.13 95.00 1,040.76	37,630.52 156,151.05 12,145.19 15,231.29 14,796.49	21,717.56 122,240.27 4,498.88 828.32 3,724.66	3,874.91 557.69 351.46 1,614.85 5,059.54		3,306.63 1,275.56 2,440.27 2,693.79 2,272.51	8,731.42 32,077.53 4,854.58 10,094.33 3,739.78
Tama	8,195.97 11,794.29	11,906.71 6,645,55	116.98 491.95	20,219.66 18,931.79	4,310.44 714.76	5,484.24 4,054.71		852.50 145.47	9,572.48 14,016.85

	8,647.00	6,673.57	605.70	15,926.27	2,466.45	1,976.75		997.30	10,485.77
Union	3,210.13	2,483.82	440.00	6,133.95	301.78	1,683.01		97.09	4,052.07
Van Buren Wapello Warren Washington Wayne Webster Webster Winneshek Woodbury Worth	4,924.69 1,468.76 905.55 9,956.79 8,516.31 1,509.46 2,649.81 9,385.18 2,091.34 1,513.05	12,400.32 10,205.01 6,308.07 5,637.65 14,844.41 3,874.60 6,539.51 56,641.63 3,582.40 4,535.39	3,593.65 7,253.79 684.52 931.94 1,877.62 28.70 1,188.30 743.48 41.00 196.99	20,918.66 18,927.56 7,898.14 16,526.38 25,228.34 5,412.76 10,377.62 66,770.29 5,714.74 6,2a,43	8,249.78 7,121.91 26.30 9,013.28 6,668.19 131.50 190.15 29,464.04 1,467.65 2,045.86	8,180.87 4,392.96 5,397.63 2,913.59 5,303.73 2,984.75 5,001.72 19,842.19 1,000.88 1,187.46		68.25 386.64 1,551.46 1,393.26 6,488.70 718.90 1,331.94 4,169.97 450.34 483.19	4,419.76 7,026.05 922.75 3,206.25 6,777.46 1,577.61 3,845.11 13,288.53 2,795.87 2,528.92
Wright Total	CARGO CO. 100		\$ 354,266.06	\$ 1,806,471.08	\$ 623,403.18	\$ 412,997.56	\$ 447.55	\$ 180,874.02	\$ 588,748.77

ABSTRACT [B] REPORT FOR 1906—CONTINUED. SCHOOL FINANCES.

						Continger	nt Fund					
		Debit						Cr	edit			
Counties Adair	On hand at last report	Received from glistrict tax	Received from school house fund and other source	Total debit or credit	Paid for fuel, rent, repairs, insurance and janitors	Paid secretaries and treasurers	Paid for re- cords and apparatus	Paid for library ary books	Paid for free text books	Paid for general supplies	Paid for other sources	On hand
	\$ 7,607.54 6,632.73 5,420.65 9,177.63 5,942.25	17,384.67 \$ 11,645.01 12,117.39 16,207.77 15,046.00	1,575.24 \$ 317.76 851.57 1,347.28 2,216.35	26,567.45 18,595.50 18,389.61 26,732.68 -23,204.60	\$ 11,225.88 6,851.82 6,735.77 11,989.35 11,943.10	\$ 1,384.65 1,087.74 1,145.57 1,261.75 1,030.54	\$ 97.07 100.93 344.25 32.85 239.85	38.50 9.29 16.52 67.75 18.10		\$ 1,089.31 \$ 1,640.54 994.69 648.16 1,018.93	609.23 \$ 2,012.92 1,365.22 1,411.77 1,753.40	12,122.8 6,775.6 7,743.1 11,321.0 6,519.1
Senton Slack Hawk Soone Fremer Suchanan Suena Vista Sutler	15,403.86 11,780.30 8,380.74 5,814.70 8,781.35 8,370.92 12,338.76	24,425.39 39,053.81 23,612.84 15,100.13 18,967.61 20,761.20 18,504.88	1,247.74 918.39 3,828.86 343.79 771.62 1,746.73 522.86	41,076.99 51,752.50 35,822.44 21,258.62 28,520.58 30,878.85 31,366.50	18,825.15 26,357.62 17,775.48 6,843.94 10,518.14 10,250.95 12,745.42	1,867.72 1,425.42 2,014.74 1,158.87 1,293.25 1,660.79	160.21 45.59 120.20 111.50 767.12 587.10 400.16	45.52 101.50 106.41 88.05 24.96 282.46 21.40	96.37 63.00 141.97 1.10 748.09	933.55 3,195.20 577.11 1,195.57 568.84 1,539.60 525.69	1,352.74 5,844.83 5,008.58 1,358.22 1,343.15 5,306.91 1,109.33	17,795.7 14,719.5 10,077.9 10,502.4 13,823.4 10,870.4 14,903.7
Calhoun Carroll Cass Cedar Cerro Gordo Cherokee Chickasaw Clarke Clay Clay Clayton Clinton Crawford	9,281.96 11,222.27 8,941.01 11,381.19 4,229.17 4,932.83 8,362.46 9,087.26 10,847.57	25,142.39 23,781.60 24,694.45 18,539.95 23,459.12 17,838.09 12,700.54 10,991.75 19,014.22 20,480.50 41,773.45 29,208.55	1,764.41 1,802.43 1,297.02 1,849.57 10,675.49 2,312.38 2,701.77 380.82 579.41 1,513.22 2,974.59 5,364.22	31,745.38 37,298.91 35,273.43 31,611.79 43,075.62 31,531.66 19,631.48 16,305.40 27,956.09 31,080.98 55,595.61 42,468.19	15,312.46 14,001.03 16,627.96 12,157.39 17,892.76 13,242.70 9,629.98 7,323.60 10,442.19 11,224.34 24,845.85 17,853.81	1,830.56 1,591.29 1,720.80 1,709.90 1,673.29 1,520.18 1,113.26 1,125.72 1,058.69 1,877.87 2,617.18 1,942.58	501.46 297.00 268.81 319.97 145.57 272.56 55.11 108.44 324.96 943.54 345.73 551.91	142.54 75.03 202.36 23.64 172.26 18.49 42.08 107.05 176.50 75.07 40.00	14.66 15.95 18.74 56.66 5.00 1,492.11	2,129,23 1,503,17 707,17 870,17 23,10 531,40 292,37 262,25 1,323,00 2,196,24 1,236,31 4,407,52	1,469.56 2,561.62 2,700.99 2,034.22 11,032.60 1,821.94 3,022.52 361.18 2,647.33 1,865.98 8,082.77 7,459.61	9,929.1 17,269.7 13,247.7 14,303.1 12,338.7 13,970.6 5,481.0 7,082.1 11,996.2 12,791.5 10,212.76

								The later of the l	on and	2.294.37	7,496.31	12,332.35	
			and the same	not	15,379.32	1,523.70	260.03	100.76	29.52		5,609.57	3,809.63	
	10,548.30	23,681.68	5,186.38	39,416.36	10,010.02	1.098.17	83.63	11.75		62.46	0,000.01	5,454.64	
Dallas	10,048.80	9,713.53	3,464.49	15,182.77	4,507.56		57.23	41.12		514.27	2,739.65		
Davis	2,004.75		882.88	18,334.37	8,319.25	1,208.21	01.20	55.82	11.00	389.75	3,857,37	10,885.16	
Decatur	4,450.84	13,000.65	002.00	26,803.03	9,531,37	1,293.35	779.21	20.02	40.14	1.617.14	264.40	8,409.55	
Decatur	9,519.65	16,829.59	453.79	20,808.00	22,216.83	1,172.86	263.93	55.49			2,243.38	6,078.74	
Delaware	4,681.37	28,177.85	1.181.12	34,040.34	22,210.00	813.49	188.35	46.26	6.75	260.16	2,240.00	5,975.07	
Des Moines	9,001.01	12,744.65	1.143.43	17,169.32	7,532.19	810.90	970.85	185.75		1,400.95	3,412.78	0,010.01	
Dickinson	3,281.24	04.050.00	1.079.22	40,740.57	24,976.09	3,819.08	810.00	200110			-		re.
Dubuque	4,801.73	34,859.62	1,010.20	Mark Control		Commence of		59.38	95.89	464.49	4.834.18	5,521.85	00
Dubuque		THE SHE		18,691.32	6,897.70	742.59	75.24	59.35	80.00	4041	2423.0		SUPERIN
-	3,415,91	14,180.43	1,094.98	10,001.02	0,001110					1,233.53	1,189.64	17,931.65	70
Emmet	Olaroina				16,325.31	1.789.61	366.03	231.83	29.03	1,233.30	6,361.63	9,986.11	121
	20 000 01	24,897.03	873.36	39,096.63	16,325.31		333.61	23.75	1.25	686.50		9,925.01	1
Fayette	13,326.24	24,001,00	2,486.06	29,305,74	11,048.82	864.07		3.62	5.20	398.65	3,915.15		~
Floyd	6,999.54	19,820.14	2,560.03	26,900.39	10,585.82	1,532.50	534.44		96.85	418.65	1.526.01	13,060.68	-
Franklin	8,544.79	15,795.57	2,500.03	29,174.96	12,093.69	1,230.49	463,48	285.11	, 90.00	410.00	4		
Frankiin	9,460.41	18,130.77	1,583.78	29,174.90	12,000.00	2,000.00					1.854.37	10,915.92	TEND
Fremont	9,400.41			1000000		1,494.76	787.03	27.12	83.75	2,999.70		10,453.39	E S
		16,744.08	3,619.35	30,762.21	12,599.56	1,494.70	232.86	36.56		167.82	1,841.48	10,400.00	7
Greene	10,398.78		473.22	22,600,27	8,631.49	1,236.67		20.26	2.78	1,147,19	3,489.31	13,849.58	-
Grundy	7,505.12	14,621.93	1,721.07	34,114.62	14,184.08	1,362.05	59.37	20,20	20.70				\simeq
Guthrie	10,380.91	22,012.64	1,721.07	Or, LL LIVE					1	1,575.91	3,973.08	16,209.64	EN
Guturie	***************************************			** *** ***	10,778.18	1,394.39	144.80	15.84	*****************		2,866.34	13,287.16	1
And the second	11 807.95	20,197.13	2,086.76	34,091.84	10,770.10	1,298.73	501.80	71.02	565.60	1,804.00	2,337.39	18,243.90	H
Hamilton		19,057.00	1.533.28	31,995.98	11,601.33	1,676,97	193.58	165,50	15.49	2,392.02	2,331.39	18,978.54	
Hancock	11,405.70	26,620,28	1,231.83	40,223.51	15,198.66		147.38	80,90	557.09	1,104.89	2,323.74	18,978.09	0
Hardin	12,371.40		1,984.68	42,614.26	17,828.10	1,593.62		123.22	6.28	314.07	1,004,65	8,967.24	OF
Harrison	11,322.22	29,307.36	1,954.00	21,149.85	9,360,77	1.278.13	95.49		3.45	223.83	948.90	6,759.77	
Harrison	6,698,22	13,692.31	759.32	21,149.00	8,923.92	762.58	76.30	38.66		514.66	2,605.39	9,618.34	70
Henry	4,912.40	12,287.88	537.13	17,737.41	6,508.36	927.28	138.02	68.60	5.76	514.00	2,000.00	a your and a	d
Howard	4,988.49	14,135.39	1,262.53	20,386.41	6,008.00	021.00	200	-				9,338.30	Pres.
Humboldt	9,300.93	Taltonion	24220000		222 222		186.94	41.93		85.82	1,946.16	9,000.00	PUBLIC
	1 Marchael		447.93	22,637,63	9,638.00	1,400.48		155.31		925.79	4,540.43	11,769.63	-
Ida	7,184.96	15,004.74	3,885.39	31,482.04	11,256.51	1,705.10	1,129.27	100.01					=
Iowa	10,117.65	17,479.00	3,880.09	01,402.04	Extended				00.00	2,133.17	3,618.96	13.358.27	6.2
lowa		STATE OF THE PARTY			10.857,89	1.649.60	166.18	158.65	62.06		6,482.38	14,985.55	
	11.649.13	19,196,93	1,158.74	32,004.80		2,031,93	337.99	200,07	99.41	1,434.39	1.751.17	7.050.45	2
Jackson		27,230.04	1,484,20	39,942.11	14,370.39		65.21	62.68		538.11			1
Jasper	11,227.87	21,230.04	296,20	16,454.59	5,967.68	1,019.29		127.79	The same of the same of	3,371.90	4,823.17	10,341.14	00
Jefferson	4,683.42	11,474.97	4,533.82	37,809,01	16,978,97	1,876.03	290.01	94.72		1,469.13	5.298.60	11,571.42	H
Johnson	8,111	25,148.08	4,000.02	30,970.45	11,211.97	1,225.95	98.66	99.72		2,300,30	-		55
Johnson	10,384.10	17,834.75	2,751.60	30,910.45	Ligarion	The state of the s		100,000		439.23	2,789.49	12,901.33	STRUCTIO
Jones	TOYOURING	-		Accessor and		2.011.68	553.04	87.15	***************************************		4,236.71	17,208.76	=
		18,364,22	3,451.64	33,544.31	14,762.39		695.82	153.69	142.82	640.92	4,230.71	11,200.10	
Keokuk	11,728.45	15,004.25	1,725.36	43,913.63	18,956.09	1,878.82	000,04	200700	Contract of the Contract of th		4.	2 222 22	-
Kossuth	12,927.42	29,200.85	1,120.00	20,020			***	102.34	23,08	1,257.64	22,872.06	8,889.19	=
Kossucii		and the same of		50,618,05	16,039,14	1,299.15	135.45			5,369.35	23,467.64	13,620.98	0
The state of the s	4,009,63	28,039.09	18,569.33		30,208.48		370.35	202.05		585.98	3,420.73	8,616.96	Z
Lee	9,636.46	65,939.83	1,971.77	77,548.06			315.56	136.08			1,084.58	7,519.19	
Linn	5,876.76	12,585.51	1,987.50	20,449.77	6,449.47		208.90	123.79	157.98	293.61	1,184.08	12,521.37	
Louisa			457.67	17,923,53	7,355.94		406.54	25.80		886.38	1,322.80	12,021.01	
Lucas	4,081.51	13,384.35			15,023.79	1,861.71	100.01	20100					
	11,807.01	18,691.38	1,000.00	00,010.00		-							
Lyon													

						Continger	nt Fund					
		Debit		1 (2 (3) (1)				Cer	edit			
Counties	On hand at last report	Received from district tax	Received from school house fund and other source	Total debit or credit	Paid for fuel, rent, repairs, insurance and janitors	Paid secretaries and treasurers	Paid for re- cords and apparatus	Paid for library books	Paid for free text books	Paid for gen- eral supplies	Paid for other sources	Other, hand
Madison Mahaska Marlon Marshall Mills Mitchell Monona Monroe Montgomery Muscatine O'Brien O'Sceola	12,908.23 11,681.92 11,176.75 8,151.82 7,609.99 12,045.80 4,151.42 7,432.23 4,474.83	16,488.75 \$ 25,292.88 20,771.51 34,365.38 15,020.83 15,427.39 21,333.19 15,490.12 20,572.37 26,774.83 21,692.46 9,485.84	1,428.01 845.48 1,221.71 2,623.35 1,079.73 5,293.27 2,365.46 74.180 2,050.97 3,220.81 2,558.39 279.99	3 26,786.60 39,046.59 33,675.14 48,165.48 24,252.38 28,330.65 35,744.45 20,391.84 30,055.57 34,470.4/ 31,569.61 15,695.66	\$ 12,561.89 14,192.75 14,235.11 17,516.84 7,547.97 9,708.98 13,633.64 8,196.89 12,219.78 13,554.14 13,652.16 7,465.14	\$ 1,077.50 1,775.13 1,795.14 1,579.90 1,427.62 1,019.79 1,249.10 1,135.81 1,187.20 1,575.09 1,402.40 959.38	\$ 74.20 \$ 120.58 109.64 1,074.94 322.15 147.20 332.90 281.42 715.38 326.63 722.58 88.39	139.85 149.28 67.00 84.34 28.52 13.07 17.46 177.30 23.20 45.67	24.31 29.95 752.84 441.01 13.46 3.40 113.87 76.84 25.05	\$ 1,389.12 \$ 121.24 1,821.64 4,135.69 646.99 1,327.49 462.38 1,617.86 5,037.24 1,386.98 150.30	1,337,99; 7,660,41 2,845,96 5,592,93 2,266,19 7,594,98 4,131,15 2,517,12 8,089,43 1,347,69 2,571,86 580,73	\$ 10,206.05 15,002.89 12,770.70 17,128.00 11,571.93 8,505.68 15,947.79 7,507.04 11,125.88 12,558.96 11,724.11 6,429.49
Page Palo Alto Plymouth Pocahontas Polk Pottawattamie Poweshiek Ringgold	9,272.00 9,411.79 8,339.27 13,766.02 22,485.84 7,070.99	23,319.65 15,847.72 22,782.00 17,566.09 130,405.59 62,824.25 25,451.88 13,724.33	1,133.49 544.14 6,817.28 1,074.06 7,575.96 5,289.74 3,041.46 814.08	38,018.58 25,673.86 39,011.07 26,979.42 151,747.57 90,599.83 35,564.33 22,247.04	14,649.68 10,821.78 14,991.51 11,609.29 63,342.17 35,590.47 17,277.98 9,066.24	1,666.52 1,108.69 2,450.37 1,443.27 4,661.62 2,838.32 1,262.81 1,367.59	258.43 368.01 845.19 304.96 635.26 1,051.89 168.58	13.31 37.00 209.85 60.07 346.51 188.82 253.64 53.02	386.41 96.00 107.00 10,606.65 2,256.80 576.88	1,741.56 309.35 387.15 423.13 4,393.90 3,425.16 1,517.86	1,907.35 1,329.29 7,235.31 1,458.76 33,735.64 6,585.03 3,408.41	17,395.82 11,603.74 12,891.69 11,572.94 34,025.82 38,663.34 11,098.17
Sac Scott Shelby Sioux Story	9,539.65 20,872.97 11,206.41 10,210.64	19,099.74 73,122.61 19,374.25 31,809.54 27,196.05	1,850.88 4,755.43 3,141.35 2,088.14 5,191.57	30,490.27 98,751.01 33,722.01 44,108.32 42,581.81	14,168.35 25,752.19 11,341.60 17,164.92 18,952.06	1,254.91 2,798.60 1,735.90 2,410.69 1,487.46	858.10 879.50 236.89 476.19 627.63	42.10 1,369.36 774.34 129.43 53.15	129.26 141.20 306.44	599.85 641.54 7,564.89 1,798.84 1,363.78 1,910.14	2,277.11 13,192.99 2,641.40 1,967.97 5,332.38	10,123.73 11,248.16 47,193.48 15,075.78 20,454.14 13,912.55

Tama	14,332.14 8,449.95	28,817.06 15,227.71	1,480.49 453.74	44,629.69 24,131.40	16,461.86 9,071.45	2,430.88 1,199.88	333.87 379.79	204.41 115.47	1,476.20	797.80 684.42	2,862.51 2,027.93	20,062.16 10,652.46
Union	5,684.86	18,529.29	2,775.87	20,989.52	9,377.74	1,141.01	697.18	34.03		3,768.24	4,251.58	7,719.74
Van Buren	5,304.31	12,614.27	277.77	18,196.35	7,278.07	1,066.61	46.00	38.44		336.66	1,072.59	8,357.98
Wapello	5,476.30 11,650.79 6,735.07	34,985.65 20,532.66 18,372.89	746.90 876.77 578.96	41,208.85 33,060.22 25,686.92	20,132.92 11,132.87 11,905.64	1,467.98 1,409.02 1,407.95	558.12 177.66 359.34	21.25 128.12 364.18	8,05 61.56	2,059.64 1,312.42 275.39 1,101.46	9,915.17 1,290.24 1,959.35 3,385.17	7,045.72 17,609.89 9,353.51 7,092.47
Washington Wayne Webster Winnebago	7,161.38 10,914.67 5,875.94	13,058.71 29,025.55 13,443.52	1,337.24 688.20 2,879.72	21 557.33 40,628.42 22,199.18	8,898.94 19,389.41 8,468.95	1,034.16 2,090.95 956.90 1,331.20	15.13 497.58 416.15 72.29	30.00 13.35 256.84 113.27	16.04 33.96 15.34	1,493.75 1,678.55 690.43	2,777.86 4,261.55 1,803.58	14,349.48 6,126.28 8,685.87
Winneshiek Woodbury Worth	5,149.19 12,876.81 4,447.06	77,819.69 11,117.80		16,447.96	11,124.69 51,910.01 6,265.69 16,520.44	2,594.76 631.21 1,340.33	468.12 108.91 151.28	755.82 55.60	2,J.66 1,032.68	2,410.94 225.63 1,846.24	3,710.24 1,447.88 3,403.94	81,108.78 6,736.01 16,398.89
Wright	\$ 876,705.65					\$ 152,504.32 \$	34,355.77	\$ 11,854.67	\$ 26,362.75	\$ 134,105.21	\$ 395,472.58	\$1,246,081.20

ABSTRACT [C] REPORT EXAMINATION

Counties	Gr Cer ca	rst rade rtifl- ites ued	Cer	cond rade rtifl- ates sued	Cer	rade rtifi- ites sued	Cer	cial tifl- tes ued	Gar Cer ca	nd'r- rten rtifl- tes ued	Nu	otal mber sued
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Adair	2	8	2	23			-	-	-	14	×	I I
Adams	5	16	20	108	10	51					14	
	1	4	3	18		15					25	124
Appanoose	2 5 1 1 2	2	5	35	. 2	31		2			6	
	2	8	18	83	10	56			*******		13	
Benton	8	38	14	59	79		-				00	131
Black Hawk		15	8	82							22	97
	6	21	13	73	16	94		4		3	8	104
Bremer	2	8	11	58	10	94	1	1		******	36	189
Buchanan Buena Vista	1	11	1	26		1	1	1			13	66
Butler Vista	2 1 1 2	10	1	38		16		1			3	39
	2	8	15	61		10					17	64
Calhoun	3					-	-				11	69
		15	9	71	4	22				1	16	108
Cass	5	16	12	60	10	19		5			26	100
	5	22	17	178	5	32		1			27	255
	5	25	18	101	1 8	5		5			18	133
	5 5	21	15	80	8	48	2	12			33	237
	1	9	10	30	2	23					22	124
Jarke	1	8	3	25	12	33		15			21	.89
Clay Clayton	*******	13	6	58	1	11					16	66
linton	4	7	17	60	1	27					7	82
rawford	2	12	5	63	1 1 5	129	2	6		*****	22	94
	3	17	5	33	4	29		1			14	210
Pallas	-	10					-	1			12	80
	2	13	6	59	2	28		4			8	104
	4	14	5	28	9	34					21	64
		14	4	20	9	36	******	2	*****		18	85
	2	6	8	117	1	10	1	1			5	45
Dickinson		2		29			1	1	*****	2	11	125
ubuque		4		30		1		1	*****	****	*****	32
Emmet	-1					1				*****	*****	35
	1	1	2	29	3	28		2	200		6	60
ayette		7	0	-			10		-		9	00
lovd	2	12	8	29	1	19	12	9			21	64
	1	9	8	75			2	3			8	90
remont	2	26	111	109	8	53	2	3			19	98
	1 C 1		1	-00	0	00	*****	****		****	19	201
	2 3	20	13	107	9	25	0.1	5			04	
rundyuthrie		14	25	169		-		D	****		24 28	157
	8	8	9	25	5	56					28	183
amilton				100	23			1	-		24	89
ancock	1		8	39	5	39		-		1	14	78
ardin	8	8	12	82	8	43		2				135
arrison	3	25	7 8	75	6	19		3				101
enry	5		26	68						-	11	93
oward	0	19	4	69	3	6		4				155
umboldt	11.00	2	3	33	5	31		5	100	100		124

FOR 1906—CONTINUED. OF TEACHERS.

App car Rejec	ats	App can Exa ine	its im-	Per	erent sons nsed	Cer ca R	o, riifi- tes e- ked	Ap	rage ge of pli- nts	Exp en in Teac	ce	Tau Le Th Or Ye	an		ing ate nses	Who	ead-
Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Mele	Female	Male	Female
65432	11 47 29 20 22	20 30 10 16 32	93 171 68 88 169	14 20 2 13 25	72 91 43 64 103			23. 27. 20. 28. 26.5	21. 22. 19. 22. 21.5	4 7 1 3 7	16 23 6 17 31	5 15 2 5 5	17 42 14 40 20	5 3 1 5 2	8	5	30
12 3 6	40 50 24 9 1 6 42	34 8 39 13 8 2 23	137 154 213 75 40 70 111	22 7 32 13 3 2 17	97 152 201 66 39 41 63			25. 25. 26. 23. 28. 21. 21.	22. 23. 23. 20. 22. 20. 20.	3 5 4 8 1	15 42 15 17 19 26 15	6 4 13 10	30 40 50 31 3 32 13	8 4 1 1 4 6 7	9 70 29 5 38 23 24	1	
1 1 1 1 6 7 20 2 2 2	9 6 35 27 28 40 36 4 13 4 60 17	17 27 28 19 39 29 41 18 9 22 17 16	117 106 290 160 265 164 125 70 95 98 270 97	16 24 14 18 29 20 25 15 6 20 14 11	108 100 193 126 219 106 105 63 78 67 184			28. 27. 23. 24. 23. 28.4 19. 23. 20. 29. 30. 33.	24. 22. 20. 22. 23.4 21. 22. 19. 24. 24. 20.	1 1 3 7 9 5 10 6 2 1 3 4	12 10 16 36 55 18 65 8 32 16 50 11	4 6 3 1 10 2 15 6 2 1 1	22 20 20 15 38 9 75 26 20 23 20 20	805466414174	111 55 56 168 188 144 100 22 33 22 111 122		31 31 16 81 25 170 126
4	15 18 1 8 14 4 7	8 25 18 5 11	119 82 86 53 139 36 42	8 12 17 5 11	91 40 80 45 119 32 35			23, 25, 22, 27, 30,	19. 21. 23. 23. 25. 21.5	2 4 2 1 4	28 18 10 8 26 10 1	4 4 5 1 4	39 6 30 17 53 10 25	5 1 3 9 5	17 3 37 2 6	2	15
	6	6	66	5	58			24.	21.	1	3	4	38	1	19		******
1 1 4 2	20 41 9 24	22 9 23 21	84 131 107 225	21 6 17 17	64 89 89 200			27. 26. 24. 21.	24. 21. 22. 22.	12 1 3 5	29 13 27 42	2 6 5	5 23 57 30	3 7 6 5	18 13 10 7	8	86 86 96 30
2 1	53 10 2	27 30 23	210 193 91	19 22 20	145 137 85			22. 23. 26.	21.5 21. 23.	9 9	30 32 21	3 8 7	28 47 50	3 2 6	0 8	*********	
3 3 3 12 2	13 19 8 31 51 30 15	17 31 16 14 46 11 7	91 154 109 124 206 154 68	8	78 117 89 120 138 105 50			20. 24. 25. 24. 24.3 20.	19. 22. 22. 20. 23.4 24. 23.	8 5 6 3 14 1	28 21 17 12 34 20 10	6 10 5 10 4 5	27 49 15 23 44 16	5 6 11 9 8 2 5	6 20 22 6 7		100 176 48

EXAMINATION OF

Counties	Gr Cer ca	rst ade tifi- tes ued	Gr Cer ca	ond ade tifl- tes ued	Ce	hird rade rtifl- ates sued	Ce	ecial rtifi- ates sued	Gan Ce ca	nd'r- rten rtifl- ites ued	Nu	otal mber sued
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
IdaIowa	4	22	6	50	1 8	3 2	T	1				1
Y	2	8	22	45							41	
Jackson Jasper	5	22	4	64	10	6	0	1			19	146
Jefferson	1 2	6	19	71				. 1	********	********	20	
Johnson		2	7 24	82 138	7	55		. 1			16	145
Jones	1	5	8	34	*******		- 2	2			26	140
Keokuk	5	70	-			1		-	*******	*******	9	41
Kossuth	1	12	24 16	90					*******		29	102
Lee	100	10	10	123	20	76	3 4	32	*******		41	250
Linn	1	4	4	74		20) 2	5			7	700
Louisa	3	13	15	75	********		. 4				22	103
Lucas	3	20	7	50	33				*******		43	143
Lyon	4	6	2	33 22	9				*******		11	119
Wedless				22	0	16	1	6	*******	*******	22	50
Mahaska	5	8	9	59	3	10		1			177	MO
Marion	1 2	3	8	15	15	108		î	*******	*******	17 24	78 127
Marshall	2	5 4	4	15	10	28		3		1	16	52
Mills	2	6	9	50	2	34	********	4			11	92
Mitchell	2	4	2	18 40	4	30		2	*******		15	56
Monona		4	2	9	********	12		1		******	4	45
Monroe	2	8	9	45	8	35	1	***********			20	25
Muscatine	2	15	*******	36	6	33		**********			8	88 84
	1	32	3	48	9	68					13	148
O'Brien		10	6	41		O.T.						110
Osceola	1	9	7	71	4	37 28	********				10	88
Page			43			20		1			12	109
Palo Aito	*******	8	1	50	4	86		4			5	148
Plymouth	1	2	6	67	********	35					6	115
ocanontas	4	22	1 6	7 34	2	1		*********			2	10
Dett.	6	83	21	138	2	13	21	99			12	69
	5	88[6	160		**********	21	-		38	48	358
roweshiek	5	31	15	64	16	40				19	36	262 138
Ringgold		10	7	20				Way 200			30	100
		-		20	3	12					10	42
Sect	5	43	10	70	3	75						
helby	1		3	70				7	COCCUPANT OF THE		18	188
lioux	3	17	13	38			********	4			16	77 56
Story	2	2	6	37 120	8	42	*******	3.		1	18	89
Cama			"	120	********	*******					8	122
Paylor	8	28	9	157				2			78	
	5	37	7	81	13	90		1 80 10 7			17 25	187 208
Jnion	1	25	5	49							20	208
		20	9	49	1	45	1	4		1	8	124
7an Buren	1	2	4	15	7	33						
Wapello					Aller Car	./2		-			12	50
Varren	12	30	7	53	2 7	49	1	7			10	113
Vashington	2	11	19	120	7	39		4			31	193
vayne	10	ii	16	96	4	21		1		*****	21	151
Winnehago	1 2	19	9	59	4	26		3		*****	30	128
Winnebago	2	12	1	55	i	14		ð			14	107
	4	7	15	135	4	36		2	*****		23	81
Worth	2	20	3 21	38		********					7	180 58
Wright	i	9	8	46 69	14	97					23	55
Total			-	08	14	34		3			23	115
Total		1420	898	6324		-	THE REAL PROPERTY AND PERSONS NAMED IN	-	CONTRACTOR OF			

TEACHERS-CONTINUED.

App can Rejec	ts	Apr car Exa ine	nts m-	Diffe Pers Licer	ons	cat	tifi-	Aver Ag o App car	ge of pl1-	en	ce	Tau Le Th Or Ye	an ie	Num Hold Sta Lice	ing	Num Who Mem of R inge	b'rs ead
Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Formala
3	14	13 44	96 123	9 30	84 83			27.	20,	1 8	10 14	3 8	15 25	4	8	14	2
1 7 1 2 4	1 90 18 9 10	20 27 17 28 13	147 168 163 149 51	20 13 26	145 71 138 140 41	1		26. 23. 22. 22. 23.	23. 25. 22.5 23. 23.	8 11 3 5 4	29 30 20 32 16	2 1 5 12 3	31 8 27 68 2	5 6 3 4	2 16 6 7	70	
12	20 67	29 53	122 317		91 196		1	27. 22.	28. 23.	6 17	19 46	6 10	11 74	12 7	5 22	1	1
9 5 8 1	4 10 25 36 6	7 31 48 19 23	107 108 168 155 56	20 36 6	103 95 127 112 45			41. 25. 22. 20. 24.	28. 20. 21. 22. 22.	4 24 2	8 10 51 15	6 13 3	12 20 37 10	12 3 2	2 42 5	1 4	•
2 6 6 5 1	10 34 31 47 16 4	19 30 22 16 16 4 2	88 161 83 139 72 49 25	17 14 11 13 4 2	74 75 50 78 46 45 24			32. 25. 23. 26. 31. 26.6 29.	27. 22. 22. 22. 22. 22. 23. 21.	2 5 7 1 2 2	8 20 13 23 12	2 3 3 2 8	10 16 5 18 34	3 8 3 10 2 2 2	7 12 9 37 6 2	12	7
11	48	31 8 13	136 84 148	8 13	101 84 139			25. 20. 22.	23. 19. 26.	7 4 2	15 28 18	3 6 4	16 33 26	2 4	28 7	4	
1 3	6 23	11 15	94 132	10	84 92			32. 27.	21. 24.	. 3	9 24	5	44 17	5 2	29 6	5	,
7 2 3 8 2 10	81 95 11 12 31 105 89	12 6 4 15 56 13 46	229 210 21 81 389 367 177	8 2 11	108 95 10 67 351 120 135			22. 20. 25. 24. 36. 24. 23.	22. 22. 22. 21. 28. 22. 23.	3 12 2 15	29 37 1 12 77 40 35	6 9 5 7	45 20 2 27 54 60 16	11 4 8 6 13	19 9 7 73	5 4 25 10 6	21 22
3	10	13	52		42			24.	20.	2	+10	4	20	5	2		
12 1 3 2	72 8 11 10 10	30 4 17 21 10	260 85 67 99 132	16 16	152 77 69 88 90	1	1	30. 41. 22. 22. 20.	23. 26. 21. 20. 21.	5 1 5 8 5	16 33 20 28 20	1 10 1 5	10 3 20 18 50	7 10 7 6 7	12 1 8 8 10	5 10 11	15
3	26 20	20 28	213 228		187 149			31. 29.	25. 23.	1 4	21 24	3	16 13	7 3	9	7	1
	10	8	134	8	124			27.	24.	3	35	4	43	8	3	5	
	3	12	53		50			24.	22.	5	11	7	28	5	2	2	
2 4 12 1 4	55 13 39 77 4 70	12 35 33 31 18 4 33	168 206 190 128 184 85 250	26 17 27 13 4 22	110 107 129 115 96 75 136			27.7 24. 27. 26. 23.5 25.	22.7 22.5 22.5 22.9 21.	3 2 2	10 38 20 15 17 16 20	4 4 7 8 3 2 7	18 31 29 30 21 41 39	3 5 7 4 10 2 5	20 6 13 3 22 5	5 2 2 8 8	::
4	11 10 3	9 27 23	69 65 118	20	58 45 102			20. 26. 21.	19. 22. 23.	8 9 12	40 14 30	3 13	10 9 60	2 7	2 17	10	
319	2344			-	9754	3	2	25.	23.	449	2158	445	2565	457	1122	851	29

7

ABSTRACT [D] EDUCATIONAL MEETINGS, SCHOOL VISITATION, APPEALS, ETC.

		ucatio leetin			decided	Sche	ation	E	ensation Expenses	and
Counties	County association	Township meeting	Educational meet- ings held	School officers meetings	Number of appeals de since last report	Number of school- rooms visited since last report	Number of different visits made by county superintd't	Amount received by county superintendent from October 1, 1905, to June 30, 1906	Amount paid by county to assistants from Oct. 1, 1905, to June 30, 1906	Amount of traveling expenses paid by county from Oct. 1, 1905, to June 30, 1906
AdairAdams	Yes No	Yes Yes	12 5			77 85	80 95		\$ 43.50	
Allamakee	140	res	9	******	1	90	99	933.00		\$ 58.60
AllamakeeAppanoose	Yes	Yes	. 6			56	56	937.50 937.52		18.49
Audubon	Yes	No	1			39	45	937.51		
Benton	No	No	2		-			937.41	10.00	42.68
Black Hawk	No]	Yes	14	*******		125	134	937.50	262.50	19.85
Boone	res	No	2				149	938.00	113.50	
Bremer	Yes	Yes	4		*******	117 198	141 225	938.00	75.00	
Buchanan Buena Vista	Yes	Yes	2			60	65	937.52 803.28	75.00	
Butler	Yes	No	4			171	190		18.00	
Calhoun	Yes	No	2			145	156	937.50	48.00	
Carroll	Yes	No	14			65	78			
Cose	Vas	Yes	8			30	40	938.00		25.15
Cedar Cerro Gordo	Yes	No	4]		. 79				39.73
Cherokee	Yes	No	11		i	103 151	134 151			29.40 5.00
Chickasaw	Yes	Yes				101	191	937.50		
Clarke	Yes	Yes	2			80	85			5.20
Clay	Yes	No	2	N SOUTH	CES TO THE	160	170	937.50		36.00
Clayton	No	No	1 3		1	210	225 197	1,250.00	970.00	50.00
Clayton Clinton Crawford	Yes	Yes Yes	111			103			270.00	160.92
	100	100	28	100		225	270	以 B 10 万 5 10 20		
Dallas	Yes	Yes Yes	25		1				15.00	100.00
Decatur	No	No				70	60	938.00)	
Delaware	. Yes	No	1	3		90		833.39		
Des Moines	No	No								20.32
Decatur Delaware Des Moines Dickinson Dubuque	No	Yes	1		-					180.00
			1	(Internal						
Emmet	Yes	No		3		109	30	937.50)	
Fayette	Yes	Yes	2						102.22	25.00
Floyd	. No	No				160		938.0	3.15	5
Franklin	No No	Yes		8		108			8.00	
	The state of the s									
Greene	Yes	Yes	1					937.0	9	21.50
Greene Grundy Guthrie	_ Yes	No Yes		9				0 937.5	0	21.00
		THE RESERVE	1 1000							
Hamilton Hancock Hardin Harrison	NO NO	Yes	0	4	4	99			0 300.6	7 21.00 5 21.16
Hardin	Yes	Yes	i	0	*	16	5 22	0 938.0	0 74.5)
Harrison	No	No		5		11	5 11	0 834.0	0 62.2	65.19
rienry	res	1 1 65]	4				6 938.0		
Howard Humboldt	No Yes	Yes		6	***	. 11			0	
		PERM	1			100	-			13.00
Įda	Yes			17		16				
Iowa	No	Yes	5	12	1	9	3 8	938.0	0	

EDUCATIONAL MEETINGS, ETC.-CONTINUED.

	E	ducati Meetin	onal		decided	Sch Visita	ool ation	Comp	ensation enses	and
Counties	County associations	Township meetings	Educational meet- ings held	School officers' meetings	Number of appeals de since last report	Number of school- rooms visited since last report	Number different visits made by county superintd't	Amount received by county superintendent from October 1, 1905, to June 30, 1906	Amount paid by county to assistants from Oct. 1, 1905, to June 30, 1906	Amount of traveling expenses paid by county from Oct.1, 1905, to June 30, 1906
Jackson Jasper Jefferson Johnson Jones	No No Yes Yes Yes	No Yes No Yes No	4 20 3 23 3	1	1	152 125 89 34	167 137 89 36	937.50 938.00 932.00 937.52 836.00	12.00 270.00 46.00 7.50	45.00 85.00
Keokuk Kossuth	Yes Yes	Yes Yes	32 30	28		76 265	92 401	938.00 849.00	***************************************	****************
Lee Linn	No Yes	No No	1			184	159	938.00 937.50	180.00	
Lucas Lyon	No Yes Yes	No No	3 2 9			56 53 73	70 53 85	937.50 938.00 929.00 938.00	8.00	***************
Madison	Yes	Yes No Yes No	10 3 3 1			170 50 80 150	260 50 80 150	937.50 937.53 937.50 937.58	50.00	15.00
Marshall Mills Mitchell Monona Monroe	Yes No Yes Yes	No Yes Yes Yes	3 27 5 6	2		55 130 196 60	60 155 200 75	987.50 987.50 937.50 833.36	50,00 150.00 39,00	21.64
Montgomery Muscatine	No Yes	No No	1 4			130 119	125 222	938.00 936.00		44.21 32.10
O'Brien	Yes	No No	5	2	1	136 84	205 103	937.53 832.66	3.00 14.00	23.26
Page Palo Alto Plymouth Pocahontas Polk Pottawattamie	Yes No Yes No	Yes No No No No	9 8 5 5		3 1 1	123 50 123 71 171 120	130 50 123 71 127 150	987.50 986.00 987.44 988.00 1,500.00 1,250.00 987.44	249.00 95.00 450.00	26.85 20.10 29.50 21.70 75.00 100.00 13.37
Poweshiek Ringgold	No No	Yes	12			71 100	100	832.00	20.00	
Sac Scott Shelby Sioux Story	Yes Yes Yes Yes	No No Yes No	1 2 50 3 8			160 161 125 25 250	130 121 125 30 300	937.50 1,027.50 937.50 1,114.50 938.00	125.00 39.00 200.00	125.00 19.87 75.00 23.66 5.00
TamaTaylor	No Yes	Yes	18			105 70	120 74	937.52 937.50	240.00 74.70	
Union	Yes	Yes	14	11		160	183	937.45	40.00	19.50
Van Buren	Yes	No	2			35	35	1,041.66		21.20
Wapello	No No No Yes	No No Yes No	9 4 8 2	1 1		108 123 138 175	111 150 162 234	938.00 937.44 938.00	300.05	1.60
Washington Wayne Webster Winnebago Winneshiek Woodbury Worth	Yes Yes No	No No No	1 2 10	1	1	87 100 80	98 165 85	937.58 937.50 937.50	238,00	23.28
Winneshiek		Yes	8			84	77	1,162.44 937.44		11.56

ABSTRACT [D]—CONTINUED. SUMMARY SUPERINTENDENT'S WORK, 1905.

Counties	Schoolrooms visited	Separate visits to school	Teachers	Applicants examined	Certificates	Counties	Schoolrooms	Separate visits to school	Teachers	Applicants	Certificates
Adair Adams Allamakee	77 85 90	80 95 94	171 136 156	113 201 78	86 111 45	Johnson		89 36	229 189	177 64	16
Appanoose Audubon	56	56 45	215 133	104 201	77 128	Keokuk Kossuth	265	92 401	209 277	151 370	10 22
Benton			243	161	119	Lee	134	159	223	114	11
Black Hawk	125	134	283	162	159	Linn	561	70	122	139	11 16
Boone Bremer	171	149	231	252	233	Lucas	53	53	130	174	11
Buchanan	198	225	198	88 43	79 42	Lyon	73	85	172	79	6
Buena Vista	60	65	170	72	43	Madison	170	260	173	107	9
Butler	171	190	191	134	80	Mahaska	80	80	209	105	6
Calhoun	145	156	202	134	124	Marion	50	50	236	191	9
Carroll	RE	78	183	133	124	Marshall Mills	150 55	150	245 132	155 78	8
Cass	30	40	700	318	207	Mitchell	130	155	139	53	4
Cerro Gordo	79	79 134	189 212	179 304	144 248	Monona	196	200	202	27	2
Cerro Gordo Cherokee	151	151	184	193	126	Montgomery	130	75 125	149 165	167 92	12
CHICKASAW	********		160	291	150	Muscatine	119	222	200	161	18
Clarke	160	85 170	132 165	88 100	78 84						
Clayton	210	225	240	120	87	O'Brien	136	205	200	105	. 5
Clinton	1/1	197	337	287	198		84	103	114	147	10
Crawford	103	103	225	113	78	Page	123	130	205	241	11
Dallas	225	270	225	127	99	Palo Alto	50	50	167	276	10
Davis	95	110	125	107	52	Pocahontas	123 71	123 71	227 176	25 96	17
Decatur Delaware	70	60 95	166	104	87	FOIR	171	127	648	445	40
Des Moines	51	52	175 219	58 150	50 130	Pottawattamie Poweshiek	120	150	450	380	12
Dickinson	91	112	102	36	32	roweshiek	71	71	199	223	16
Dubuque	138	140	265	42	35	Ringgold	100	100	156	65	E
Emmet	109	305	114	72	63	Sac	160	130	190	290	16
						Scott	161	121	342	89	16
Floyd	216 166	227 166	253 169	106	85	Shelby	125	125	185	84	8
rankiin	108	110	170	140	95 106	Story	25 250	300	236 226	120 242	10
Fremont	101	101	181	246	217			500	220	242	11
Greene	111	120	185	237	164	Tama	105	120	240	233	20
FFUHILV	95	95	158	223	159	Taylor	70	74	178	256	16
Guthrie	110	120	202	114	105	Union	160	183	171	142	13
Hamilton	92	90	187	108	92	Van Buren	35	35	151	65	ϵ
Hancock	144	147	171	185	141		-	00	101	69	
Hardin Harrison	165 115	220	216 235	125 138	100 134	Wapello	108	111	256	180	12
Henry	87	96	163	252	167	Warren Washington	138	150	185 185	241	18 14
Howard Humboldt	112	200	133	165	113	Wavne	175	234	169	259	14
rambolat	104	18	144	75	57	Wedster	267	98	263	202	10
Ida	160	160	140	109	93	Winneshiek	100	165 85	125 187	89 283	15
Iowa	94	94	190	167	113	Woodbury	84	77	404	75	10
Jackson	N. S.		203	167	165	worth	112	172	112	92	6
Jasper Jefferson	152	168	251	195	91	Wright	173	358	208	141	15
Jenerson	125	137	129	180	151	Total	10050	10500	10200		

ABSTRACT [D]—CONTINUED. BUILDINGS AND GROUNDS.

		Seb	noolhou	ses and	d Site	S		Tre	ees
Counties	Good	Fair	Poor	Total	New schoolhouses built during year	Number without suitable and separate out buildings	Number supplied with flags	Number of school sites having thrifty planted trees	Number planted trees in thrifty condition
Adair		56	13	146	2	5			
Adams	93	15	4	112	2	*********		35	1,60
Allamakee		28	1	133	1	2	80	120	
Appanoose Audubon	77 84	25 23	36	138 111	5 2	**********	14 50	65 61	1,22 1,51
Benton	142	41	4	187		10	113	184	3,95
Benton Black Hawk	63	54	41	158	3	17	49	122	2,71
Boone	40	109	8	157	1	**********	135	74	2,71 2,72
Bremer	94	14	4	112	1	1	***************************************	110	1,89
Buchanan Buena Vista	100	47	3	150	***************************************	20	50	100	7
Butler	80 80	30 61	81 6	141 147	4	40	25 73	75 132	75 2,70
Calhoun	75	60	11	710		-	41	225	7 00
Carroll	75 80	50	14	149 143	***************************************	5	140	115 120	1,63 2,51
Cass		64	11	154	1		6	33	3,61
Cedar	114	27		145	2	10	40	130	2,50
Cerro Gordo	94	50	4 4	148	1	6	105	117	2,34
Cedar Cerro Gordo Cherokee	110	26	8	144		6		120	2,39
Chickasaw Clarke	105	2	15	122	2	10	75	75	
Clay		83 26	15	108 133	***************************************	1	16 20	85 87	1,40
Clayton	168	8	5	181	2	20	30	150	2,50
Clinton	129	50	7	186	2	8	171	181	3,30
Crawford	163	14	3	180	2	8	36	148	3,82
Dallas		25	14	157	4		66	140	3,75
Davis	43	39	21	103	1		7		
Decatur	46	74	3	123	2	2 2	8	40	50
Delaware Des Moines	129	14	2 8	145 99	2	2	122 50	140 90	1,85 1,80
Dickinson	70	6	4	80	1	3	50	49	1,30
Dubuque	50	50	50	150	1	30	85	140	1,52
Emmet) 66	12	7	85		1	47	64	1,52
Fayette	97	85	9	191	1	3	175	180	2,78
Floyd	60	46	18	124	*********	6	95	98	2,78 1,79
Franklin	116	. 20	8	144	2	2	43	105	1,50
Fremont	110	14	6	130			32	120	2,65
Greene	98	38	10	146	1		30	127	2,26
Grundy	22	95	11	128	**********	35	91	110	2,46
Guthrie	53	80	21	154			30	70	2,01
Hamilton	73	41	30	144	1		84		92
Hancock	90	37	8	135	2		65	119	2,16
Hardin	85	38	25	148 162	***************************************	50	110	140	3,31
Harrison Henry	90 70	50 34	22 5	109	*********	00	************	155 108	2,90
Henry Howard	74	25	6	105	*********	**********	70	75	1,00
Humboldt	14	98		112	1	***********	4	94	2,58
Ida.	60	41	6	107				1	
Iowa		54	24	143	1	4	27	124	2,2

BUILDINGS AND GROUND-CONTINUED.

1		Sel	hoolhou	uses an	d Site	18		Tr	ees
Counties	Good	Fair	Poor	Total	New schoolhouses built during year	Number without suit- able and separate out buildings	Number supplied with flags	Number of school sites having thrifty planted trees	Number planted trees in thrifty condition on school sites
Jackson Jasper Jefferson Johnson Jones	60 124 38 145 74	87 50 51 23 58	8 18 12 4 7	155 192 101 172 139	5 3 2 3	10 2 24	147 81 52	145 85 128 106	1,847 3,556 1,436 3,730 1,896
KeokukKossuth	97 103	43 62	5 61	145 226		77	80 80	106 175	1,279 1,789
Lee	59 174	45 23	20	124 206	4	12	60 130	105	2,000
Lucas Lyon	55 73 83	27 23 34	8 3 21	90 99 138	3 3 2	5	51 44 24	80 95 116	800 2,445 2,519
Madison Mahaska	75 106	25 37	42 16	142 159	2 3		75 75	125	2,804
Marion Marshall Mills Mitchell Monona	74 76 43 55 130 38	60 45 50 21 17	17 30 30 4	151 151 93 106 151	1 1 2	1	40 50 15 54 50	91 148 66 80 98	2,059 2,928 1,000 1,898 3,500
Monroe	88 34	58 18 43	17 8 28	108 114 105	1	60	12 83 105	98 94	3,421 1,934
O'Brien	75 60	60 32	5 2	140 94		8	140 75	105 70	2,818 1,906
Page Palo Alto Plymouth Pocahontas Polk Pottawattamie Powsehiek	53 104 153 110 112 229 108	75 22 24 25 54 18 33	11 7 5 7 22 10 9	139 133 182 142 188 257 145	2 1 3	2 1 2	60 100 42 30 88 250 51	132 56 136 130 176 240 140	4,884 1,204 3,128 5,644 4,164
Ringgold	15	55	- 14	134	3		12	100	1,700
Sac Scott Shelby Sloux Story	82 104 100 65 74	31 19 40 100 45	29 3 6 22 32	142 126 146 187 151	1 1 2 1 1	20 2 24	136 25 100	80 126 100 170 151	2,620 1,800 1,280 3,131
Tama Taylor Union	101 80 62	69 35 54	13 16 4	183 131 120	1 2 2 2	5 3	100 10 52	146 115 91	3,637 2,000 1,610
Van Buren	36	75	5	116		9	58	99	2,151
Wapello Warren Washington Wayne Webster Winnebago Winneshiek Woodbury	50 83 65 112 132 48 100 108	48 40 62 8 42 36 43 96	18 20 12 8 17 8 7	116 143 139 128 191 92 150 218	1 5 1 8	2 3 7 16 2 6	68 41 66 87 24	92 75 134 126 144 60 98 178	2,217 1,752 3,096 1,263 1,921 1,424
Worth Wright	85 100	7 36	5 5	97 141		5	50 132	65 102	1,618
Total	8,497	4,171	1,280	13,947	126	630	5,915	10,111	199,601

ABSTRACT [E]
TEACHER NORMAL

		Se	ssic	ons			Teacher Attenda		
Counties	Where Held	Commencing		Contingent	Sessions daily	Males	Females	Total	Graduates
Adair			al year			***********			
Adams Allamakee	Corning	June	19	2	-1	19	122	141	
Appanoose				*******		***************************************		***************************************	
Audubon	Audubon	June	18	2	1	11	125	136	
Benton									
Black Hawk					-241100 00	**********			
Boone				*******				***************************************	
Bremer		*		********					
Buchanan								***************************************	
Buena Vista Butler		*****		******	*******		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Butler	***************************************	****	******	******					
Calhoun								2 2	
Carroll	Carroll	June	18	2	2	22	194	216	
Cass	Atlantic	June	18		1	4	195	199	
Cedar Gordo	Tipton	June	18	2	2	17	154	171	
Cherokee	Cherokee	June	25	1	2	12	184	196	*****
Chickasaw		*		-		***	AUE.	100	
Clarke		*							
Clay				******		***********		***************************************	******
Clayton				******					******
Crawford		* *************************************		********				***************************************	
					1			***************************************	
Dallas									
Davis Decatur			et inner	******					******
Delaware				*******		***********		***********	
Des Moines	Burlington	June	18	9	2	15	170	185	******
Dickinson	- Darrington	*			-		210	200	1000
Dubuque				*******		***************************************			
Emmet									
Fayette					Marie I			100	
Floyd								************	*****
Franklin						***************************************			*****
Fremont	Sidney	June	11	1	2	11	129	140	*****
Greene	Jefferson	June	19	2	2	15	165	180	-14
Grundy	Reinbeck	June	25		2	18	133	151	
Guthrie		*							****
							To part		
Hamilton			7-100						*****
Hancock Hardin			*****						******
Harrison		*	******						******
Henry	Mt. Pleasant	June	18	2	2	14	158	172	
Howard	Cresco	March	26	2	2	10	118	128	
Humboldt									*****
Ida	Ida Grove	March	23	2	2	15	125	140	

REPORT FOR 1906 INSTITUTE

				1 5 7	Instit	ute Fund			
100		Re	ceipts				I	Expenditur	es
	On hand at last report	Examination	Registration	State appropria-	County appropriation and other sources	Total	Instruction and lectures	Incidentals	Unexpended
\$	166.11	\$ 123 222 83	\$ 141	\$ 50	\$ 16.65 3.75	\$ 233.20 595.76 418.93	\$ 443.66	\$ 54.46	\$ 233.20 97.64 418.93 221.00
	332.18 114.00 48.85	107	136	50		221.00 445.85	416.00	25.00	4.85
	188.20	217			.50	405.20 264.98	35.00	96.35	273.85 264.98
	87.48 86.00 20.61	177 279 98	************			264.98 315.00 118.61 137.15			315.00 118.61 187.15 165.47
	82.15 82.47	55 83	***********		9.00	165.47 179.00	25.00		165.47 154.00
	26.00 178.95	144		50		330.95 426.49	68.00	53.00	233.89 16.74
	7.49 69.50 296.98	158 367 206	216 199 171	50 50		685.50 723.98 547.67	55.00 620.00 91.90	19.80	630.50 103.98 435.92 408.84 280.93 203.82
	213.67 330.34 54.93	334 219 176	196	50	***************************************	- 795.34 280.91	386.50)	408.84 280.93 203.82
	106.82	97	************			203.85 182.66 514.8	3		182.69 514.88 586.05
	383.33 367.55 108.95	131 301 133				668.5 241.9	5 82.5	0	241.95
	23,33	140			,	163.3 213.0	4	0	138.33 213.04 278.80
	52.04 106.80 8.88	12	9	5	0	278.8 80.8 519.3	8 45.0	86 70.6	35.80 22.73
	126.27 25.89 51.05	3	8	5	0	63.8	9	*****	63.89
	17.00		1			91.0	06		91.06
	45.2 71.4	1 11	3		6.1	17 164.5 225. 280.	40	28.	50 196.90 280.27
	140.2 226.9	7 14	0	0 1	50	690.	96 374.		
	311.8 159.5	9 2	59 18 40 18 30		50 38.	25 839. 600. 764.	59 290.		87 235.75 764.00
	684.0	0 1	09			135. 406.	.94		135.0 406.9 229.0
	205.9 100.0 573.8	00 1	01 29 66			229 739 50 631	.31 35	.98 24 .00 61	50 678.8
	83.6	69 2	94 1	72 28	50 115 50 8	.50 454	.19 442	.00 10	326.0
	249.5	00 1	35 3	40	50 78	.00 567		5.00	35.0 3.2

TEACHERS NORMAL

			Sess	ions			Teach	ers in dance	
Counties	Where Held	Communication	Commencing	Contingent	Sessions daily	Males	Females	Total	Graduates
Jackson	Maquoketa	June	1	2	2	15	186	1	1
Jefferson Johnson Jones	Fairfield	June	18	1	2	7	140		
Keokuk Kossuth	Algona	June	15	2	7	12	249	26	
Lee Linn Louisa		:						20	
Lucas Lyon	Wapello Chariton	June June	18 24	2 2	2 2	23 11	98 125	121	
Madison	Knoxville	March	19	1	3	31	191	222	6
Mitchell Monona Monroe				*******			***************************************	***************************************	
Montgomery Muscatine	Albia	March		1	2	18	142	160	
O'Brien	*****	June	18	2	2	10	195	205	
Page Palo Alto Plymouth	Sibley	April	2	1	2	9	109	118	
Polk Pottawattamie Poweshiek	Des Moines Council Bluffs Brooklyn	r'eb. June June	22 11 11	1 1 2	1 2 2	23 6 21	466 253 126	489 259 147	7777788 7777788
ac	Sac City	June March	18 22	1 1	2 2	3 36	158 327	161 363	
ioux	***************************************								
amanion	Traer Bedford	April June	2 18	1	1	21 8	215 123	236 131	*******
an Buren	Afton	June *	11	2	2	14	141	155	
apelloarrenashington	Indianola Washington	March	26	1	2	30	140	170	
ayne ebster innebago inneshiek	Corydon	June June		2	2 2	20 37	172 168	192 205	******
oodbury orth right	Decorah	March	26	2 3	2	36	207	243	
Total					*******				

*Institute held after June 30, 1906, the close of the school year under

INSTITUTE-CONTINUED.

-		_				tute Fund					
		R	eceipts						Expendit	ure	8
	On hand at last report	Examination	Registration	State appropria- tion	County appropriation and other sources		Total	Instruction and lectures	Incidentals		Unexpended
\$	59.75	\$ 194	\$ 201	\$ 50	\$ 9.94	8	514.69	8 430.00	8 84.6	9 8	
	142.60 296.96	202 192 179	147	50			344.60 685.96 179.00	421.90	19.9	0	324.7 217.5
*****	112.52	70			***************************************		182.52	14.75	61.1	1	117.8 167.7
	241.20	168 390	261	50			168.00 942.20	44.00 934.50	1.5	0	122.5 7.7
	221.29	119			5.00		345.29			-	345.2
	722.02	155 239	121	50			877.02 410.00	136.00 380,00	66,4	8	674.5
*****	282.44 84.00	184 89	136	50		100	652,44	485.50	30.0 10.0	0	156.9
	453,37	120	-				173.00 573.37	15.96		-	173.0
	13.92	195	***************************************	50			258.92				557.4 258.9
	106.43	112	222	50		1	490.43	343.00	100.6	3	46.8
	454.30 87.96	159 96	,	***************************************		1	613.30 183,96	40.00	7.0		613.3 136.9
	29.22	59			72.62	1	160,84	5.00	2.00	,	155.8
	316.50	31				1	347.50				155,8 347.5
	1.64	177	160	50	100.00	130	388.64 366.71	374.00	12.3	5	2.2 366.7
	81.05	194	205	1	50.00	18	530.00	490,00	40.0	0	300.7
	74.40	115					189,40				189.4
	56.54	157	118	50	15.83	1.93	396.87	825.00	61.8	7	10.0
	90.57	249 228			2.00		339.57				339.5
	242.20	28		***************************************	2.00	100	301.00 270.20	208.75	70.0 50.7	5	22.2 219.4
	4,45	122	************	*			126.45			24	126.4
	318.45 307.71	534	489 259	50 50		100	1,391.45	573.50	470.6	5	347.3
	96.86	473 259	147	50			1,089.71 552.86	570.00 460.00	215.6 48.6	2	304.1 44.2
	18.00	75					93.00				93.0
	92.85	338	161	50		1	641.85	455.00	37.1 160.0	2	149.7
	825.07 16.78	90	363	50		1	1,328.07 120.78	515.00 38.00	160.0	0 5	653.0 82.0
	131.31	127		50			308.31	80.00	**	9	308.3
	184.30	146					330.30			****	330.3
	276.37 15.30	269 298	236 131	50 50		10	831.37 494.30	290,00 480.00	55.4	3	485.9 14.3
	643.15	. 168	155	50			1,016.15	659.00	67.5	0	289.6
	222.37	68	***************************************	***************************************		-50	290.37			****	290.3
	272.57	184				183	456.57		3.4	8	458.0
	310.24	283	170	50		15	813.24	390.00	74.3	5	348.8
	304.19 219.96	236 180	192 205	50 50		Byll	782.19 654.96	412.00 605.00	49,6	0	320.5 9.9
	441.28	222	200	-		1	663,28	70.00	22.2	4	571.0
	3.60	103	***********	50			156.60				156.6
	201.63 51.88	294 102	243	50	************		788,63 153,88	527.50	73.2	D	187.8 153.8
	128.85	102					231.85			-	231.8
	16.10	151			2.25	1	169.35	68.00	9.0	0	92.3
		816,867	-	*\$2,000	8 533,46	8	42,494.82	8 17,072.59	8 2,708.6	0 8	22,713.6

the new law. !State warrant for \$50 lost.

ABSTRACT [E]—CONTINUED. TEACHERS' NORMAL INSTITUTES.

	TEACHERS	' NORMAL INSTITUTES.
Counties	Conductors	Instructors
	A. B. Lewis	J. L. Mishler, J. W. Fowler, J. A. Griffith, F. H. Currans, H. C. Hollingsworth, F. J. Resler.
Allamakee Appanoose	***************************************	•
Audubon	Arthur Farquhar	P. B. Woods, D. P. Repass, F. A. Nims, F. J. Mantz, Miss Lura Beason, Nora I. Brown, Mrs. Dena Statzell.
Black Hawk Boone Bremer Buchanan		

Carroll	W. J. Barloon	Ira W. Howerth, R. C. Barrett, J. H. Bever- idge, W. P. Johnson, Alice C. Wilson, C. F. Schell.
	Bertha Johnson.	W. E. Salisbury W. J. Cattell, G. U. Gorden, H. W. Chehock, Effle Schuneman.
	Geo. H. Kellogg.	S. H. Mott, M. R. Fayram, Bessie E. Foster, C. E. Stevens.
Cerro Gordo Cherokee	Agnes Robertson	* Wm. C. Wilcox, Ira W. Howerth, S. H. Bunt- ley, M. Adelaide Holton, Elizabeth Cam- bell.
Clayton		•
Decatur	H. A. Mathews	
Dickinson		F. M. Fultz, R. B. Crone, W. Lee Jordan, Laura Phillips, W. L. Sheetz.
Emmet		
Floyd	Mattie A. Lair	Alice E. Hopper, W. S. Athearn, C. S. Cobb, E. A. Winship, Arthur McMurray, Mrs. Elizabeth Adams.
Greene	A. J. Oblinger	L. N. Gerber, T. R. Amlie, H. A. Glacke- meyer, Ruby Baughman, F. E. Palmer, Belle Eagleson.
Grundy	J. D. Adams	Belle Eagleson. Hattie Moore Mitchell, Clara Klinefelter, Agnes Butler, D. M. Kelly, Thos. E. Johnson.
Guthrie		• Johnson.
Hamilton		

^{*}Institute held after June 30, 1906, the close of the school year under the new law.

TEACHERS' NORMAL INSTITUTES-CONTINUED.

	TEACHERS NOW	ILLE AND ALL STATE OF THE STATE
Counties	Conductors	Instructors
Henry	David Williams Helen Chapin	P. C. Hayden, Jesse Benjamin, C. W. Crulk- shank, Amanda Kidder, Elizabeth Dean, Stella Lang, Mrs. Ada McConnaughey. A. E. Winship, G. A. Oliver, L. E. A. Ling, A. C. Newell, H. C. Hollingsworth, F. A. Welch, Blanche Goudy, Mattie Holt.
IdaIowa	J. C. Hagler	W. F. Barr, W. S. Athearn, R. A. Griffin, R. S. Whitley, L. N. Gerber, C. R. Lowe. N. E. Shaeper, G. Hopper, Geo. E. Debre, Fance, C. H. Carson, F. W. Soloman. M. Rowman, Cornella Collins, Alice C. Wilson, Mary G. Hancock.
Jasper Jefferson	Anna White	R. C. Barrett, Hattie Moore Mitchell, Mar- tha E. Emry, S. A. Power, Cora Ball, Mrs. May Scott.
Johnson		
	C. H. Belknap	H. L. Adams, J. C. Sanders, C. R. Lowe, Edna R. Williams, Elia C. Hartshorn.
Lee Linn Louisa Lucas	C. R. Wallace	A. M. M. Dornon, C. R. Scroggie, J. W. Mc- Culloch, C. L. Love, Mary Hughes, W. N. Citord, Inez Kelso, F. C. Ensign, Minnie Rozelle, J. E. Cameron, Della Cortelyou.
Lyon	- W H Lucas	S. G. Richards, W. C. Farmer, Hattie Moore Mitchell, Wm. Soloman.
Marshall Mills Mitchell Monona Monroe	D D Spencer	F. C. Ensign, Hattle Moore Mitchell, R. C. Barrett, H. L. Moore, F. E. George.
	L. G. Focht	R. W. Leverich, Linnie Harris, Madge Babbitt, Mrs. Emma Luse.
O'Brien Osceola	J. P. McKinley	* B. Parsons, Grace M. Sullivan, C. R Scroggie, W. N. Clifford, I. W. Howerth S. H. Buntley.
Page Palo Alto Plymouth Pocahontas Polk		o. H. Longwell, W. S. Athearn, W. N. Cli ford, Adda Blakeslee, L. S. Ross, W. I
Pott'watt'n	O. J. McManus	I. W. Howerth, S. L. Thomas, M. E. Croste L. J. White, Charlotte Reed, France Tobey, Frances Wright.
Powesniek		bella Phillips, Helen Thomson, A. 20 10 sons, Carrie McCulloch.
Ringgold	A. T. Hukill	C. F. Garrett, L. H. Platt, J. R. Slacke, W. Lee, M. A. Holton.
500		the close of the school year under the new la

^{*}Institute held after June 30, 1906, the close of the school year under the new law.

TEACHERS' NORMAL INSTITUTES-CONTINUED.

Counties	Conductors	Instructors
Sioux Story	***************************************	:
Tama	H. S. Ash	Hattie Moore Mitchell, Arthur McMurray, John E. Cameron, F. L. Mahannah. F. E. Howard, F. O. Belzer, E. E. Frisk, L. C. Rusmisel, Mrs. Otto Windelburg.
011011	Frank M. Abbott	burn, Anna Wertz, Geo. D. Eaton, J. R. Locke, Frank Lester.
Warren	J. W. Radebaugh	O. E. Smith, E. E. Baker, Carrie Van Gildes, Effic Silliman, R. C. Barretta,
	L. Maud Elmore	Adsit, Mattie Holt, John Cameron, H. C. Hollingsworth, W. N. Clifford, W. I.
Winneshiek Woodbury	E. J. Hook	Charlotte E. Sweney, E. L. Coffeen, G. E. Finch, H. C. Johnson, Julia Breckenridge, C. P. Colgrove, Ella Treat, C. A. Russell.

^{*}Institute held after June 30, 1906, the close of the school year under the new law.

ABSTRACT [F] CORPORATIONS AND DIRECTORS.

	C	orpoi	rati	on	1		Dire	ecto	rs	
Counties	School town- ship	Independent city, town and village	Rural independ-	ent	Total	School town- ship	Independent city, town and	Pural independ-	ent	Total
Adair Adams Aliamakee Appanose Adudubon	15 9 9 13 12	5 7 8 12 3		10 26 65 23	30 42 82 48 15	135 77 59 95 108	21 31 40 0	5	30 78 195 69	190 186 294 224 123
Benton Black Hawk Boone Bremer Buchanan Buena Vista	10 10 11 6 9 14 11	12 5 9 9 10 7 10		87 61 49 58 55 8 38	109 76 69 73 74 29 59	84 78 92 43 84 121 96	1 8	9 5	261 183 147 174 165 24 114	405 290 284 257 299 178 260
Calhoun Carroll Cars Cass Cedas Cordo Cordo Charokee Chickassw Clark Clay Clay Clay Clay Clay Clay Clay Clay	16 13 15 12 12 12 15 5 9 16 18 17	11		19 9 31 22 7 60 24	26 42 32 57 42 30 74 37 22 52 54 28	188 111 133 104 103 182 55 78 127 142 137		50 50 40 70 40 40 45 20 30 -75 68 40	57 27 98 66 21 180 72 57 72	188 218 200 267 209 193 270 170 157 274 277 210
Clinton Crawford Dallas Devis Devis Decatur Delaware Delaware Dickinson Dubuque	15	3 1 1 1 4 5 1	3 8	21 60 54 17 55 3 43	47 74 73 39 66 19 63	111 40 60 122 7 6	9088880	65 40 50 40 32 25 53	68 180 162 51 165 9 129	247 258 278 219 225 104 241
Emmet		0	2		12	7	0	10		80
Emmet Fayette Floyd Franklin Fremont	1 1	2 1	5 7 8	70 11 31 11	96 27 50 30	10	06	70 25 35 40	210 33 93 33	392 164 229 177
Greene Grundy	1	14 9 15	7 7 9	9 44 6	30 60 30		35 75 37	35 35 45	27 132 18	197 242 200
Guthrie Hamilton Hancock Hardin Harrison Howard Humboldt		14 16 8 16 4 11 10	8 9 12 10 9 4 10	53 24 63 7 9	7 2	5 1	12 24 76 21 34 91 88	40 45 60 50 53 20 50	159 72 189 21 27	243 276 132

CORPORATIONS AND DIRECTORS-CONTINUED.

		Corpor	ration			Direc	ctors	
Counties	School town- ship	Independent city, town and village	Rural independent	Total	School town- ship	Independent city, town and village	Rural inpepend- ent	Total
Ida	12 10	5 7	58	17 75	102 76	25 35	174	127 285
Jackson Jasper Jefferson Johnson Jones	14 17 9 16 9	10 10 5 5 9	34 20 23 43 54	62 47 37 64 72	54 161 75 24 70	50 50 25 25 45	102 60 69 129 162	201 265 169 178 277
Keokuk	2 27	17 11	97 1	116 39	24 217	85 55	291 3	400 275
Lee Linn Louisa Lucas Lyon	7 11 9 4 12	14 18 10 4 8	51 58 18 57 11	72 87 37 94 31	47 106 60 34 89	70 92 51 20 40	153 174 54 171 33	262 372 165 225 162
Madison Mahaska Marion Marshall Mitchell Monona Monroe Montgomery Muscatine	12 9 4 12 4 8 16 7 10	8 9 16 11 8 10 10 7 5	18 68 95 47 55 36 9 33 18	38 86 115 70 67 54 35 47 33 38	106 70 26 98 20 54 122 53 89 69	40 45 80 55 42 50 50 35 25 37	54 204 285 141 165 108 27 99 54 60	200 315 391 294 227 212 199 187 160 166
O'Brien	15 11	6 3	1	22 14	129 86	30 15	3	162 101
Page Palo Alto Plymouth Pocahontas Polk Pottawattamie Poweshiek	11 16 23 15 13 25 14	13 7 10 7 21 12 8	34 1 8 35 15 16	58 23 34 30 69 54 38	84 130 161 130 89 217 122	65 35 50 35 107 62 40	3 24 105 45 48	245 165 214 189 301 324 210
Ringgold	12	10	29	51	95	50	87	232
Sac Scott Shelby Sloux Story	16 13 16 21 14	9 9 9 11 15	19 2 17	25 41 25 34 46	134 85 136 169 126	45 47 45 55 75	6 51	179 189 165 230 252
TamaTaylor	12 12	11	71 26	94	97 94	55 55	213 78	365 219
Union	10	8	17	85	90	40	51	181
Van Buren Wapello Warren Wayne Wayne Wayne Webster Winneshok Winneshok Winneshok Winneshok Winneshok	8 7 8 13 18 10 14 17 12 15	16 7 14 9 10 10 7 12 12 6 8	35 41 74 76 24 34 6 33 30	59 56 95 91 47 62 23 59 59 18	57 54 50 96 142 78 105 140 88 127	80 37 70 45 50 50 35 60 62 30 40	105 123 222 228 72 102 18 99 90	251 217 346 323 218 294 131 264 292 118 191

ABSTRACT [G] SPECIAL LIBRARY REPOR

yendent districtspro-vided with libraries With libraries -sib dus radmin able library cases Number of rural sch'ls provided with suit-Total \$57.56 \$ \$57.56 \$ \$57.50 \$ \$57 raised by volun-tary efforts trict tunds rotal from Dis-28.50 3
19.22
19.22
18.10
18.10
19.22
19.25
21.40
19.25
11.25
11.25
11.25
11.25
11.25
11.25
11.25
11.25
11.25
11.25
11.25 From contingent From schoolhouse fund REPORT From teachers Total from all sources 343 360 100 100 300 300 300 300 300 300 147 154 156 198 198 198 198 302 tary efforts raised by volun-25.55 Total from Dis-From contingent rom schoolhouse fund 25.55 nuni From teachers

	Nu	ımbe	r of Vo	lumes	Purch	ased			Amount 1	Expended	1		<u>sc</u> ,	l q	100
Counties	Teachers' fund	Schoolhouse fund	Contingent fund	Total from dis-	From money raised by volun- tary efforts	Total form all sources	From teachers,	From school- house fund	From contingent fund	Total from dis- trict fund	From voluntary efforts	Fotal	Number of rural sch'le provided with suit- able library cases	r of su provid	Number of rural inde- pendent districts pro vided with libraries
Decatur Delaware Des Moines Dickinson Dickinson Dubuque Emmet Fayette Floyd Franklin Fremont Greene Grundy Guthrie Hamilton Hancock Hardin Henry Howard Howard Jackson Jackson Jackson Jackson Dickinson D	56 230 208 96 574 386 220 132 505 764 574 643 217 321 252 171	26	126 40 119 338 7 274 44 47 200 12 16 40 24 8 280 131 168 75 137	528 162 190 414 237 508 140 581 586 232 152 860 788 582 923 348 389 327 309	79 30 1,132 345 243 45 120 11 94 208 164 22 200 674	528 241 220 1,546 582 508 383 626 706 243 246 860 788 790 788 790 1,087 370 389 527 983	84.81 51.85 270.34 190.74 125.73 81.00 247.64 307.14 305.86 332.27 133.38 134.89 123.97 90.12 28.80 126.99		41.12 55.82 34.90 46.26 185.75 59.38 231.83 23.75 3.62 285.11 27.12 36.56 20.26 15.84 71.02 165.50 77.38 123.22 38.66 68.60 41.93 22.50	149.49	120.00 80.71 36.75 580.00 470.32 817.97 124.25 43.71 60.40 9.55 47.56 101.98 76.00 21.35 109.00 471.04	270.34 262.43 262.43 218.35 149.51 705.24 646.88 199.85 317.67 536.25 162.40 173.04 392.98 478.86 573.77 292.11 258.11 262.63 635.26 70.73 364.07	60 122 20 27 117 74 165 90 83	59 111 22 43 65	35 11 37 2
Jasper Jefferson	460		71 106]	540 836	65 103	605 939	343.29		158.65 200.07 62.68	228.65 543.36 158.82	59.60 66.09	$\begin{array}{c} 228.65 \\ 602.96 \\ 224.91 \end{array}$	57 115 55	36 127 69	20 9 22

Johnson	905		289	494	181	675	94 95	ł	127.79	222.14	76.00	298,14	85	114	42
Jones	333		219	552	226	778		*****************	94.72	223.74		314.73			
						1000									
Keokuk	356		178	534	280	814	275.54	***************************************	87.15	362.69		502.69		24	100
Kossuth	512		363	875	976	1,851	295.28		153.69	448.97	373.16	822.13	195	189	1
Lee	990		125	455	30	485	998 40		102.34	330.83	15.35	346.18	70	47	37
Linn	no.		420	727	109	836	145.70		201.97	347.67	130,55	478,22	75		50
Louisa	67		142	209	83	292	58.29		136.08	194.37	50.14	244.51	20	49	7
Lucas	329		314	643	85	728	121.53		123.79	245.32	34.72	280.04	60	33	57
Lyon							172.86	12.05	25.80	210.71		210.71	46	71	11
Madison	941		194	435	26	461	185.87		139.85	325.72	22.94	348.66	71	104	12
Mahaska	346		3	349	37	- 386		*************	13.50	308.44	35.75	344.19	41	62	60
Marion	485		148	633		633			67.00	285.44	74.75	360.19	17	22	94
Marshall	380		168	548	79	627			84.34	292.05	25.40	317.45	70	87	35
Mills	300		54	354	21	375	148.62		28.52	177.14	8.40	185.54	70	19	55
Mitchell	653 241		34	653 275	100	653 375	159.63 129.03		17.46	159.63 146.49	100.00	159.63 246.49	80 15	51 80	42
Monroe	473		443	916	100	916	189.30		177.30	391.60	100.00	391,60	30	52	32
Montgomery	89		44	133	303	436	38.70		23.20	61.90	83.61	145.51	89	77	15
Muscatine	38		53	91		91	29.11		45.67	74.78	*************	74.78			
O'Brien	104		219	323	1,080	1,403	34,35		109.52	143.87	593,60	737.47	133	134	
Osceola	156	24	34	214	375	589	63.74	17.70	22.23	103.67	200.34	304.01	88	91	
Page	417		28	445	58	503	263,90		13.31	277.21	49,49	326.70	53	81	34
Palo Alto	340		110	450	00	450	132.52		37.00	169.52	40.40	169.52	133	133	04
Plymouth	425	86	93	604	148	752	255.13	45.75	153.43	454.31	50.00	504.31	99	130	1
Pocahontas	16 192	21	922	1 195	295 292	315	15.90	0.00	60.07	75.97	168.00	243.97	100	117	7
Pottawattamie	564	21	364	1,135	254	1,427 1,182	87.77 369.96	9.30	346.51 188.82	443.58 558.78	135.62 136.10	579.20 694.88	79	84	67
Poweshiek					201	1,102	174.86	2.90	253.64	431.40	99.77	531.17	49	113	16
Ringgold	131		140	271	9	280	50 ME		53.02	105.77		440.00		0.5	00
Kinggolu	101			211		200	02.70		55.02	100.77	4.90	110.67	75	95	29
Sac			75	75	1,375	1,450			42.10	42.10	230.00	272.10	120	124	
ScottShelby	621		2,165	2,786	4,000	6,786	182.94 547.72		1,369.36	1,552.30	1 000 00	1,552.30	70	78	19
Sioux	593		280	873	96	969	346.36		774.34 129.43	1,322.06 475.79	1,200.00	2,522.06	134	184	2
Story	300		80	380		380	111.94		53.15	165.09		165.09	100	101	4
Tama	210		372	5821	263	845	257.45		204.41	461.86	175.92	637.78	90	05	70
Taylor	236		012	236	145	381	83.26		204.41	83.26	51.78	135.04	36	95 79	73 25
	1042	05/9		Section 1					1						7-70
Union	463		71	534		534	225.08		34.03	259.11		259.11	29	106	18
Van Buren	139		65	204	35	239	101.49		38.44	139.93	31.87	171.80	29	62	34

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	Nu	mber	of Vo	lumes	Purcha	ased			Amount	Expende			th.	with	- bro
Counties	From teachsrs fund	From schoolhouse	From contingent fund	Total from dis-	Total money raised by volun- tary efforts	Total from all sources	From teachers fund	From schoolhouse fund	From contingent fund	Total from dis- trict funds	Total money raised by volun- tary efforts	Total	Number of rural sch' provided with suit- able library cases	ber sub dis- raries	Number rural inde- pendent districts pro vided with librareis
Wapello Warren Washington Wayne Wayne Winnebago Winneshiek Woodbury Worth	369 548 445 171 630 144 554	1	836 98 29 394 245 134	1,205 646 475 565 875 278 554 264	203 250 10 162	1,408 896 475 575 875 440 554 408	276.44 95.12 137.70 323.51 240.86 119.93 270.35 147.06 169.00 82.30	.26 8.70 13.56	13.35 256.84 113.27	223.24	105.56 132.98 414.40 12.00 68.61 145.40	313.24 607.44 486.49 668.87 388.77 460.93 1,061.84 169.00	83 91 51 133 63 110 52 76	48 91 136 75 98 48 88	8
Total	30,858	478	15,488	46,824	20,544	67,368	\$ 16,831.83	\$ 292.80	\$ 11,126.29	\$ 28,250.42	\$ 11,143.82	\$ 39,394.24	7,555	8,209	2,606

ABSTRACT [H]
PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL INSTITUTIONS BY COUNTIES

***	11111			But of											
Name of School	Location	When founded	Under Control of	Income for the year	Number of professors	tructors	Students in college work Students in preparatory	work Students in other courses	Total net enrollment for	Grad, in collegate courses	Graduates in other courses	Total graduated during year			ident or ncipal
Adams— Corning Academy	Corning	1885	Presbyterian	\$ 2714	0	2		85 6	8 150		4	4	F.	H.	Currens
Appanoose Centerville Com. College and Normal School	Centerville	1905	M. O. Perry	1224	3	1			71	-					Perry
Benton— St. Michael's German English Evan- gelical Lutheran	1401 11 113	1	Sisters St. Francis Evan. Lutheran	500	3	3		35 7	4 10	1000					Drexler Krog
Black Hawk- Iowa State Nor. School		1876	State of Iowa Immanuel Church	194250	35	35 2	346 1	-	7			7	E.	O. I	Seerley Bartram
Lu. St. John's Parochial School Evan. Lu. Zion School Waterloo Bus. College	Bennington Twp. Fox Twp. Waterloo	1894 1865	Lutheran Lutheran Private	570 10000	1	5		27 21	7 21	7	30	6	Joh	Bred in F.	low C. Adix Harvey
Boone— Sacred Heart	Boone	1887	Sisters of Charity		4	1	1		4 20						Leontia
Bremer— St. John's St. Peter's St. Paul's	Dayton Twp	1991	Evan. Lutheran Evan. Lutheran Evan. Lutheran		1	1 1 2	91_		281 5	5 8 7	14	4	F.	Sch	edtler oenbohm imm

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St. Matthew's Maxfield Twp 1878 Lyohn's Evan. Lutheran 2 32 St 32 St	E. Waedekin		Students in	Students in preparatory work	Students in college work	Other instructors	Number of professors		Under Control o	When founded	Location	Name of School
Buena Vista College Storm Lake [1891] Presbyterian 14000 12 2 25 89 106 220 8 23 38 Carroll— St. Bernard's Breda 1880 Catholic 4 210 8 St. John's Arcadia Catholic 3 132 3 St. Mary's Willey 1880 Catholic 3 158	50	26	26 50 32 44 54 49 30 77 71 35 30 27	18		1 2 1 2 1 3 6	1 1 1 1 1 1 1 1	**************************************	Evan. Lutheran. Evan. Gatholic Lutheran. Evan.	1871 1876 1878 1881 1880 1871 1880 1879 1880 1887	Douglas Twp. Le Roy Twp. Maxfield Twp. Maxfield Twp. Maxfield Twp. Warren Twp. Tripoli Waverly Waverly Waverly Waverly Sumner Fairbank Independence Fairbank	St. Paul's St. John's St. Matthew's St. John's Immanuel St. Paul's St. Peter's St. Paul's Orphans' Home Wartburg T'chers' Sem. St. Bernard's Academy St. John's Buchanan Immaculate Conception Seminary Notre Dame St. John's Lutheran
		210 132 158	106	89		4 3 3 3 3	12		Catholic	1880 1889 1901	Breda	Buena Vista College Carroll— St. Bernard's St. John's St. Mary's St. Augustine

	Acadia		Lutheran		1	3		******	******	25		4	A F	arrell B. Sch	У	
German Evangelical St.	Clarencel	1892	German Evangelical	500		1			29 70 49 27	29 70 49 27	*****	20	20 X	V. Scl V. We	ulmeist hmidt rning P. Sm	
Cerro Gordo St. Francis Academy Sacred Heart Academy St. Patrick's School National Memorial Univ.	Mason City Rockwell	1890	Sisters of St. Francis Dominician Sisters	2697 560	7	4	30	******		211 150 80		8	88	Sr. Ma	Carolan ry Jos France ick Tu	epna
Cherokee— Loretto Academy		NEW STATE	Sisters of Charity	800	5				1 - 1						Albina	
	Spencer	1903	Business Men		2.										Straw:	n
Clinton— Clinton Business College German Luth. Parochial German Luth. Parochial	Charlotte	1000	Evangelical Lutheran		1			66	50	66			24 15 6	C. H. Felix Mothe	Oldsen Melche r M. F	Paul
Mt. St. Clare Academy Our Lady of Angels Sen	Lyons	1872	Sisters of St. Francis Sisters of Charity Sisters of St. Francis Sisters of St. Francis	5000 160		20	40	177	13 1 28	230 53 77	******	18 2 3	2 3	F. A. Jos. N	ary Ost Brinkn M. Trit: Cateni	nan z
St. Boniface	Lyons Lyons Sugar Creek	1870 1885 1878	St. Joseph's Parish	***************************************	1	1 12		17	43 35 283 25	35 300		16	16	Sr. M	. Alvin	ıa
St. Mary's St. Mary's St. Patrick's Wartburg College	Clinton	1890 1890 1868	Sisters of St. Francis Father Matthew's Soc	400 350 18408		2 3	54	55	85	85	7		7	J. A. O. Kr	Murray anshaar Pargel	r .
Y. M. C. A	Ciriton	. 1890	Ÿ. M. C. A.		18							11	11	wc	. Van 1	Ness
	Denison Mashington Twp	. 1905	Private Board Evangelical Lutheran)	1 1		6	100 6 42 30	42	,		28	Wm.	ierwoeh Frese nstein	ner
German Luth. Parochia	Charter Oak	1890	Lutheran	100	01	-1 1		q								

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INSTRUCTION	

No. of the second second second									11011	5-001	TINUE	D,
Name of School	Location	When founded	Under Control of	Income for the year	Number of professors	Other Instructors	Students in college work	u	Total net enrollment for year ending June 30, 1906	Grad. in collegate courses	Total graduated duridg	President or Principal:
German Luth. Parochia German Luth. Parochia St. Ann's Academy		1895 1890	Lutheran Lutheran Catholic	1000		1 4	*******	50 25 120	50	7	7 C 15 C	. Wendt . Wekking as. Murphy
Southern Iowa Normal Decatur—	Bloomfield	1874			3	3	3 30	80	383	1 15		. C. Brown
Graceland College Delaware—			Latter Day Saints	6747	6	3	8 45	115	145	10	10 R	M. Stewart
Des Moines—		1856	Presbyterian	9132	7	5	50 121	54	173	9 5	14 F.	W. Grossman
Elliott's Bus. College Our Lady of Lourdes Academy St. Patrick's School	Burlington	1879	Sisters of Charle			11	-					W. Elliott
St. Cecella Academy	Burlington	1000	Sisters of Mercy Sisters of Mercy Sisters of Notre Dame German Evangencal St Mary's Congenical	400 250	6 3 2	1	100		19	15 2	2 W	ster M. Gregory J. McCormick J. McCormick
Dubuque-		1000	ct. Mary's Congregation	700		1	**** *******	*********	303 65 74	1	C.	Alphonse H. Franke tter Mary Avena
		1011	Diocesan Clergy Sisters of Visitation	40,000	9	3 6	64 168 25 125	23	232 6 173 6	29	35 Da	n'l M Conses
Wartburg Seminary St. Patrick's School	Dubuque	1854 1 1870 S	Ev. Lutheran of Iowa Sisters of Charity	10784	4	8	10 210		40	4	6 M.	ter M. Bernar- ine, McQuillan Fritschel ters of Charity
								100		-	0,010	cors of Charity

St. Mary's Orphans' Hm.	Dubuque		Sisters of Charity	************	1	4		200		210		*******	Mother Coleta
St. Martin's School	Cascade	1869	Sisters of Charity		********	4		*******	165	********	64000	EVERNOUS.	Sisters of Charity, B. V. M.
St. Raphael's School	Dubuque	1880	Sisters of Charity		*******	16			650	650		33	33 Rev. J. J. Toomey
Ger. Pres. Theo. School.			Presbyterian	10257	6	1	23	17	8	48		2	
St. Boniface School			St. Boniface	1000	1	3							B. W. Shulte
St. Mary's School	Cascade	1881	Sisters of St. Francis	600						141			J. B. Albers
Holy Ghost School	Dubuque	1898	Sisters of St. Francis	933	7		· ·	2017.000	********	275	*****	3	
Warratta.		100											
Fayette—	Eldora	1070	Lutheran				1			23	1		G. Blessin
Parochial School			M. E. Church	10500	03	70	100	PO	950	20	01	40	70 Wm. A. Shanklin
Upper Iowa University				18500	21	12	133	10	359				
St. Peter's Luth. School. Sacred Heart Parochial	Westgate	1885	St. Peter's		*******	*****		*******	*******	46			7 R. Uhlmann
School School	Oelwein	1000	Sacred Heart		1	5	1						P. S. O'Connor
SCHOOL	Gerwein	1300	Sacreu Heart		1	9		********					P. S. O Connor
Floyd-				1000	1	1			1	1	1	1	
Charles City College	Charles City	1891	German M. E.	10000	6	9	20	100	80	200	3	27	30 F. E. Hirsch, A.
		1					-	-	-	-			M., D. D.
Academy of Im. Concep-				1 - 1						1	1		
tion	Charles City	1896	Sisters of Mercy	1050				86	5	91[.	20224	1	
St. Mary's School	Roseville	1904	Sisters of Charity	400	2		*******	50	50				J. H. Hageman
Fremont-		PART OF			100				-	- 1	-		
Tabor College	Tabor	11888	Congregational	15000	9	5	48	59	120	171	R	2	9 Geo. N. Ellis
Tabor Correge	14001	1000	Congregational	10000		0	40	00	120	717	0	9	geo. N. Ellis
Hamilton-		1		1 1 1 1 1 1 1						1			
Jewell Lutheran College	Jewell	1893	Hauge Lutheran	4000	4	4	48	******	66	114	5	3	8 N. J. Lohre
						1							
Hardin— Ellsworth College	T	1000	Board of Trustees	50000	10	6	OF.	75	1700	075		10	10 7 E M.
New Providence Acade-	Iowa Falls	1890	Board of Trustees	50000	10	0	25	75	175	275	****	10	16 I. F. Meyer
my	New Providence	1970	Stock Company	2800	3	7	-	109	17	126		19	12 A. F. Styles
***	New Providence	1010	Decor Company	2000	0		*******	100	11	120	Serve.	14	12 A. F. Styles
Harrison-					18								
Woodbine Normal and				100	1000	in a		1			1		H. A. Kinney
Commercial School	Woodbine	1887	Ind. School Corp	6750	*******	6		291		291	29].		29 M. A. Reed
Henry—	Mt. Pleasant	1040	M. E. Church	28000									
Iowa Wesleyan Univer-	Mt. Pleasant	1842	M. E. Church	28000	25	2	105	905	90	4.0	17	46	63 Jno. W. Hancher
Mt. Pleasant Academy	Mt. Pleasant	1807	L. Antrim	3089	2	1	2	148	147	297	1	22	23 L. Antrim
German College	Mt. Pleasant	1872	M. E. Church	5506	4		56		76	148	9	5	14 E. S. Havighorst
Whittier College	Salem		Friends	2000	2	1			7	60	3		3 Frank H. Clark
Swedish Luth, School	Swedesburg	2000	Lutheran			2			40	40			A. Norrbom
					1			19.	-		1		
Howard-						1		1	-	00			
St. Joseph's	Cresco		Catholic	200	2		*******	*******	. 35		****	15	15 F. Loosbrock
Holy Trinity			Catholic	500	2			*******	45	45			Rev. Lahomy
Assumption	Cresco	1883	Sisters of Charity		6		******	Services	100	100	deres :	distant.	Sister Romi

Under control

founded

When i

1905 Lutheran

1856 Private

1888 Ev. Lutheran... 1905 Ev. Lutheran...

1868 Lutheran 1866 German Lutheran...

1876 Presbyterian 1875 Friends 1902 R. A. Harkness.

Private
1892 Catholic
1901 Catholic
1847 State of Iowa

1883 Sisters of Charity

Location

Bode Humboldt

York Twp... Conroy

Newton ...

Iowa City... Iowa City... Cosgrove ... Iowa City...

Harper

Lincoln Twp... Iowa Twp.....

Pleasant Plain. FairfieldFairfield

Name of School

Humboldt— Lutheran High School... Humboldt College.....

St. John's Luth. School. St. John's Paro. School.

Jasper— Newton Normal and Commercial College.

Johnson-

Keokuk

St. Elizabeth

Parochial School.

Contraction of the Contraction o	Graduates in other cou	Total graduated durin year	President or Principal	RE
,	30	32	Chris. Findahl J. P. Peterson	EPORT OF
		15	H. A. Stotpher Anna Baimhoefen- er Otto Kitzmann J. W. Hild	OF THE
			G. F. Rinehart	
	1 4	4	W. rarsons Clinton D. Green R. A. Harkness	
	32 6 211	6	W. A. Willis A. J. Schulte F. J. Smith Geo. E. MacLean	

Graduates in other courses Total graduated during year

3 Sister M. Leonilla

Total net enrollment for year ending June 30, 1906

Students in other courses Students in preparatory work

of professors

Number

23

10 2 1

7 1 1 70

77 105 1815

college

in

Students

5 131

43 22 25 119 37 37

52 48 19

90 152 79 142 205 98

Other Instructors

for the year

1450

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76 47

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214 14

1815 115

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Kossuth— St. John's Paro. School St. Joseph's Paro. School St. Michael's Paro. School	Ct Togonh	1909	Catholic Cat	40 232	8	2 4				260 76 143	7 A. J. Schemmel 17 M. Rummels 2 E. L. Dullord
Evan. Lutheran, St. Paul's School	Whittemore	1899	German Lutheran		1			60	******	60	11 W. Faulstick
Evan. Lutheran, Immac- ulate School		SHIT HOWE	German Lutheran	400	1				65	65	18 M.Fuerstenan
. Inc.	Denmark	1843	Trustees	2400		4	******	54	9	63 8	8R. L. Baird
Linn— Cornell College Coe College St. Joseph's Academy St. Patrick's School	Mt. Vernon	1881 1875 1899	Methodist Episcopal Presbyterian Catholic Catholic	*************	14	14 14 8	385 183 25	48	75 28 187	718 65 9 279 34 210 8 1 235 6	74 Wm. F. King 34 W. W. Smith 9 Sister M. Gertrude 6 F. J. Sulivan Sister Langore
St. Berchmas Seminary Cedar Rapids Business College Sacred Heart Academy	Cedar Rapids Marion	1879	Catholic						407 43	407 16	16 A. N. Palmer Sisters of Mercy
Mahaska— Penn College Iowa Christian College		1873 1902	Stockholders	15824	10 5		140	112	92	312 20 132 6 9	A. Rosenberger 15 Charles J. Burton
Marshall— Central Iowa Business College— Luth. Parochial School. Palmer College— Stravanger Boarding	Marshalltown	1871	Private	1200 2785		1		51	145 32 7	145 20 32 5 73 2 45 2 214 6	5 A. J. Boehm 2 C. Summerbell 2 Helen Tostenson
St. Mary's Institute St. Mary's School	Marshalltown Haverhill	1878	Catholic	490	3	6		80	134 105	WWW. Transcool	J. M. Schlueste
Marion— Central College St. Joseph's School German Evan. Luthera	Pella Twpn	190	Board of Trustees Catholic Ger. Evan. Lutheran	500	1	6 1 7	35	25 35		156 2 11 45 10	13 L. A. Garrison J. Raugger T. W. Heinke
Mitchell— Cedar Valley Seminary St. Ansgar Seminary St. Mary's Academy St. Mary's Paro. School	New Haven	188	Baptist Lutheran Roman Catholic Roman Catholic	4785 3296 Char 500	5	3 3	44	82	76 64	149 7 158 10 160 183	
Museatine— Leverich Normal	Muscatine	188	6 Private	. 1300	0	1	·			130	50 R. W. Leverich

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Name of School	Location	When founded	Under Control of	Income for the year	Number of professors	Other instructors	Students in college wor	in	Students in other cours	Total net enrollment fo year ending June 30, 1	Grad, in collegate cours	Graduates in other cour	Total graduated during year	P	resident or Principal	
St. Mathias St. Mary's	Muscatine	1851 1880	Sisters of Charity Franciscan Sisters	Voln. 800		4				200 150	-	3			M. Felicitas Grieser	26
St. John's Evan, Luth	Paullina, R. No. 2.	1878	Evan. Lutheran	1000	2				100	100		17	17	H. G.	Moffer	
Osceola— Evangelical Lutheran St. Joseph's Evan. Luth. Zion	Ashton	1889	Evan. Lutheran	450 800		6 .			63 225	63 225 45		6	12 H 6 J 14 C	3. O. T. F. Chas.	Richter Hoffman Daumler	
Page— Amity College— Western Normal College	College Springs Shenandoah	1855 1882	Undenominational Independent	6000	11 18	1 4	17 40	41 150	132 610	190 800	2 4	5	7 F 80 J	R.J.Ca	mpbell, D.D. Hussey	
Palo Alto— St. Mary's St. Mary's St. Peter and Paul	Emmetsburg Mallard West Bend	1901	Catholic Catholic Catholic	Free Free Free		7 2 3		92	39	265 70 147		400	2 8	ister	Mary Emily Mary Ida ry Concordia	
Plymouth— Western Union College St. Mary's St. Catharine	Remsen	1888	Evangelical	7849 625	9	2 6	8	17 6 4	132 277 99	157 283 103		8	28	r. M.	Thoren Petronilla Rolfes	
Polk— Highland Park Drake University Des Moines College	Des Moines	1881	Board of Directors	132282 79200	41 109 12	19	52 464 70	76 252 50	918	2148 1634 4 165	2 17	3 5	215 H	IIII M	Longwell Bell D. Osborne	
	-											-	_			-

C. C. C. College Grandview College Emil Enna School of	Des Moines	1883 1895	Company Danish Lutheran	8500	16 5	7	12	94	710	710 106		117	117 W 7 B.	. H. McCauley Nordentoft
Music		1898	CI-1 - CO	5810	2		32	79	18	129	3	7		mil Enna
St. Joseph's Academy St. Ambrose	Des Moines	1865	Sisters of Charity		12	1				184 325			Si	Mary Everildis
School of Visitation	Des Moines	1880			6					250		3	10	. Mary Evernois
Pocahontas— Sacred Heart Convent	Pocahontas	1000	Catholic	7000				((1	1		
	I ocanonicas	1000	Cathotic	1000	-	0		130		130		3	S W	. A. Pope
St. Francis Academy	Council Bluffs	1971	Sisters of Charity		-	-		-		1				
St. Joseph's Academy	Council Bluffs	1880	Sisters of Charity	1500 1500			75	184	120	192	13	2	15 Sr	M. Bertrand Smith
St. Joseph's School	Neola		Catholic	1050	6			20		200			H.	A. Drexler
St. Peter's School	Council Bluffs	1882		1000 25000		2 5		200		200			P.	Herman R. Lemen
Western Iowa College	Council Bluffs	1884	Private	5000		6		100		240		*******	30 E.	P. Miller
- Poweshiek-														
Iowa College	Grinnell	1847	Board of Trustees		17	14	388	231		575	58	46	104 J.	H. T. Main
Sac-														
Sac Collegiate Institute.	Sac City	1891	Baptists		3	4	10	18	30	108	5	3	8 G.	W. Lee
Scott-	THE REAL PROPERTY.			-										
St. Ambrose College	Davenport	1882	Catholic		- 6	4	25	75	25 70	125	2	4	6 J.	T. Flannagan
St. Catherine School	Davenport	1884	Episcopal Sisters of Charity		mentale			50	70				12 Sr	Esther C. S. M.
St. Anthony School	Davenport	1854	Sacred Heart		belaiteen	10				110 305		5	5 D.	J. Flannery M. Christiana
Ev. Luth. GerEng. Par.	Davennort	1870	Lutheran	900		1		56		56		******	6 J.	Gusemann
Brown's Bus. College	Davenport	1901	Stock Company	12000	5		300		- Desire	300			26 J.	E. Gusters
Immaculate Conception	Davenport	1950	Sisters of Charity			19	623	90	31	174		0	10 Sm	Mary Editha
St. Mary's School	Davenport	1902	St. Mary's Parish		5		- 01	04	0.1					A. Kuebel
Davenport Kindergarten														
Ass'n. Schools			Davenport Kind. Ass'n Private	1800	3					120		5	- He	ertha Peterson a M. Barrows
Ida Institute	Davenport	1000	Livate							401	1111	9	DILG	a M. Darrows
Sioux-			D	*050		1/2	-	-	****	-				
St. Mary's Academy St. Joseph's School			Roman Catholic	1850	********	7	22	60	188	270	8	14	22 F.	J. Brune A. Gerlemann
St. Anthony School	Hawarden	1900	Roman Catholic		3	2				123	4	1	5 Ed	Masterson
St. Anthony School	Hosper	1890	Roman Catholie	500		3			-	93	-		J.	H. Gehling
St. Paul's	Ireton	1885	German Lutheran Ref. Dutch Church	4805	5			72	-	ma	10		TAN TOL	the dealer
N. W. Classical Academy Christian School	Orange City	1904	Christian Ref. Church	4805	D	3		129		129	10	2	Y	ilip Soulen Mulder
Christian School	Sioux Center	1903	Christian Ref. Church	1500		2				104			3 R.	Barlow
	ELECTION OF THE			PIN	3					-				
Iowa State College	Ames	1858	State of Iowa		119				-	1389	116	14	120 A	B. Storms
Tours course Course	Investigate and and address of the last	-	A. S. M. Manual		-20			-			-			are specialist

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Name of School	Location	When founded	Under Control of	Income for the year	Number of professors	Other Instructors	Students in college wo	Students in preparato work	Students in other cour	Total net enrollment f	Grad, in collegate cou	Graduates in othea cou	Total graduated durin year	President or Principal
Tama— Sac and Fox Indian Sch. Leander Clarke College. St. Mary's School	Toledo	1856	U. S. Government. United Brethren Sisters of St. Frances	13360 7728 400	7 3	11 8 3	51	33	82 203		7	13	20	W. G. Malin Sirus J. Kephart Sr. M. Margaret
Union— Crest City Bus. College. St. Malachy's	Creston	1904 1879	Private	1400	2	4				46 134		8		Busby & Bell Bede Durham
Wapello— Ottumwa Com. College Sacred Heart School St. Joseph's Convent	Ottumwa Ottumwa Ottumwa	1882	PrivateCatholic		2	3 3 9		75 150 50	115	460 150 70		87		J. W. O'Bryan F. W. Hoppman Mthr. Mary Joseph
Washington— Washington Academy St. James' St. Mary's Holy Trinity	Washington	1874 1887	Private Sisters of Charity Sisters of Charity Franciscan Sisters	3200 600 400		4 3		100 6	30 97	180 103 103 80				R. D. Daugherty Sr. M. Tharsilla Sr. M. Sylvester Father Albers
Webster— Tobin College	Ft. Dodge	1901	IndependentIndependent	3000		3		164 10	127	291 12 170		13 8	8 1	C. V. Findlay Mrs.A.G.Robertson H. F. C. Mueller
St. John's Evan. Luth. School St. Mathew's School Corpus Christi Academy	Colfax Twp	1878	Evangelical Lutheran			1.4		20	70	43 90 194		2 4	2 4 1	A. H. Deletzke M. Darcey Sr. M. Agerda

	The Dodges	Catholic		6	289 Heelan
	A CONTRACTOR OF THE PARTY OF TH	1903 Norwegian Lutheran		1	225 13 13 L. W. Boe
Winneshiek—	Decorah	1861 Norwegian Synod	15	1 126 86 10 30 5 5 200	
Immaculate Conception	Decorah	1885 Sisters of Mercy	800	4 24	90 90 Sr. M. De Sales 75 P. P. Kloss 113 150 C. B. Lechtenber 152 A. G. Rubly
St. Mary's School	Ft. Atkinson	1870 Catholic 1876 Catholic 1876 First N. E. L. Church 1990 First N. E. L. Church	900	1 4 5 5 10 1 4 100	140 2 2 F. Kopecky
Woodbury— Morning Side College	Sioux City	1895 M. E. Church	10000	6 5 218 85 2 4 75 12 75	60 363 19 3 Wilson S. Lewis 60 A. T. Bennett 150 12 Sr. M. Lombertia
National Bus. College Cathedral School St. Patrick's School St. Joseph's Select Sch	Danbury	1902 Rural Text-Ba. Co. of Ta 1881 Roman Catholic 1892 Sisters of St. Joseph			23 5 Timothy Meaghe 45 Fr. J. A. Griffin
Wright— Sacred Heart School	Eagle Grove	1901 Dominican Sisters	\$1480786 103		150 174 4 Sister Etheburt 14659 43482 978 2172 3807

REPORT OF THE

COMPARATIVE SHOWING FOR 1905-1906.

CITIES HAVING POPULATION OF 3,000 OR MORE BY CENSUS 1905.

		annum	n 1905	months	f years e,	tion June	nt June	ce June	ation	H	roll- ent igh hool	Num Gra ates	du-	Emp age clud	ber of loyed a Salary ing Sup at or Pr	and, no perin	Aver- t in- tend-
Cities	City Superintendent 1905-1906	Salary per	Population	Number n	Number o in cours	Enumeration 1906	Enrollment . 1906	Attendand 1906	Attendance upon enumeration Attendance upon	Males	Females	Males	Females	Males	Salary per month	Females	Salary per mo- nth
Ames Atlantic Belle Plaine Boone Boone Burlington Capital Park Carroll Cedar Falls Cedar Rapids Centerville Chariton Charles City Cherokee Clinton Clarinda Council Bluffs Creston Davenport Decorah Denison Des Moines, E Des Moines, W Dubuque Eagle Grove Eagle Grove Estherville Fairfield Fort Dodge Fort Madison	F. M. Fultz J. R. McComb W. P. Johnson. D. M. Kelly J. J. McConnell E. N. Gibson. J. B. Morris. Charles A. Kent A. V. Storm.	1,250 1,700 1,250 2,000 1,200 1,200 1,200 1,700 1,700 1,400 1,350 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,200 1,200 1,350	3.047 3,292 5,180 3,322 9,500 25,318 † 3,283 5,329 5,967 4,045 4,045 4,045 4,045 4,023 3,988 22,756 4,023 3,918 3,173 † 4 4,941 4,94	9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9	13 12 12 12 12 12 12 12 12 13 13 13 12 12 13 13	949 1,068 1,255 975 2,674 7,239 1,067 1,200 1,409 7,948 2,149 1,185 1,066 1,066 1,066 2,149 1,190 6,062 1,190 6,145 1,190 1,193 1,19	790 949 1,030 821 2,021 4,130 908 453 1,090 5,912 1,651 933 1,179 983 3,150 924 5,604 1,790	783,633,7699,636,636,636,636,636,636,636,636,636,	35 9: 62 8: 60 8: 62 8: 61 7: 61 6: 67 8: 41 8: 70 7: 62 8: 61 7:	1 50 144 15 144 15 15 15 15 15 15 15 15 15 15 15 15 15	1	3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 17 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55 13 3 3 7 7 14 3 2 2 2 1 1 1 2 2 2 4 4 2 2 2 2 2 1 1 1 2 2 2 4 4 2 2 2 2	98.81 101.67 55.00 65.00 40.00 83.33 58.75 63.12 60.00 94.07 80.00 94.07 106.34 75.00 72.50 77.50 130.60 105.00 56.00 107.00 83.33	200 211 244 266 200 544 1077 255 262 262 263 264 265 265 265 265 265 265 265 265 265 265	52.14 53.84 43.00 52.28 52.98 57.75 55.00 50.25 55.78 54.00 44.00 44.00 47.93 53.41 47.00 46.89 57.88 51.00

					and a seal a good	# 0001	ino irr	1501	1691	91	17 1	90.00	30	54.50
	Crinnell	Eugene_Henely	1,500 4,684	9.	12 1,404 1,206	1,002	71 83	102	103	10	32 1	50.00	26	48.27
	Trdenendence	Edwin Dukes	1,500 3,838	9.	12 1,027 703		53 92	66	104	10		50.00	16	42.50
		O. E. Smith	1,350 3,396	9.	12 1,062 853	708	67 81	96	156	13	27		10	
			1,600 8,497	9.5	12.5 2,195 1,896	1,235	56 65	312	246	57	38 10	95.00	41	58.00
	Iowa City	S. K. Stevenson		0.0	12 915 754		65 79	63	81	11	9 1	75.00	19	50.79
	Iowa Falls	H. E. Blackmar	1,500 3,049	9.			44 83	123	197	18	28 5	103.59	59	58.20
	Keokuk	Wm. Aldrich	1,500 14,604	9.	12 4,042 2,258	1,893	99 00		85	0	10 2	65.00	18	44.45
		S. G. Richards	1,200 3,194	9.	13 795 812	643	81 80	47		10	10 2	87.15	26	50.57
		T. B. Hutton	1,750 5,041	9.	12 1,437 933	715	50 77	53	87	10	16 2		23	46.83
	LeMars	J. R. Bowman	1,500 *	9.5	12 1,993 1,191	883	44 74	58	110	8	22 3	71.33	20	
æ	Lyons	J. R. Bowman	1,500 3,666	0	12 1,002 869	100.00	77 88	55	69	1	11		23	41.85
	Maquoketa	Aaron Palmer	1,500 4,112	0	12 1,190 887	742	62 84	70	104	3	14 1	70.00	23	51.52
	Marion	Tr. P. PINCH		0.	12 2,415 2,524		85 81	165	243	13	21 3	75.66	68	53.75
	Marshalltown	Elmer E. Coffeen		0.	12 2,092 1,707		63 77	107	171	13	27 4	62.50	43	48.55
	Mason City	W. A. Brandenburg	1,600 8,357	9.	12 965 847	697	73 82	57	87	7	12 2	72.50	21	49.01
	Missouri Valley	J. H. Beveridge	1,600 3,380	9.	13 1,079 876	672	63 78	52	671	4	10 1	75.00	23	46.35
	Mount Pleasant	Bruce Francis	1,400 3,576	9.		2,205	50 79	114	139	3	20 3	91.96	72	53.50
	Muscatine	W. F. Chevalier	1,800 15,087	10.			67 86	57	108	10	25		23	49.39
	Newton	E. J. H. Beard	1,500 4,398	9.		907	58 71	43	86	3	13 1	40,00	28	47.00
	Oelwein	L. B. Moffett	1,500 5,632	9.	12 1,565 1,271		56 74	146	187	8	12 9	80.42	47	51.25
	Oskaloosa	F. W. Else	1,600 10,203	9.	13 3,182 2,408	1,781	68 79	137	256	17	38 4	105.26	114	50.13
	Ottumwa	A. W. Stuart	2,000 20,181	9.5	12 5,274 4,534	3,562	03 10	25	39	7	6 1	55.00	13	48.54
	Oak Park		900 +	9.	12 593 470		77 78	20	80	0	19 1	35.00	27	46.66
	Perry		1.290 4,173	9.	12 1,104 1,079	830	wet met	119	154	10	25 5	75.00	30	50.02
	Red Oak	G. S. Dick	1.800 4,907	9.	12 1,461 1,247		65 75	54	77	7	19 1	90,00	25	48.68
	Chanandooh	H E Wheeler	1,350 4,242	9.	12 1,205 1,023	789	65 77	763	1.1	99	41 18	99.92	187	52.59
	Siony City	W. M. Stevens	2,400 40,952	9.	12 14,779 14,779	6,212	42 42	San	anl	71	01 9	71.66	19	48.68
	Spencer	A. H. Avery	1,350 3,137	9.	13 855 775	618	64 78	51	68	0	13 2	67.50	17	49.18
	Vinton		1,400 3,487	9.	12 928 674	552	60 82	54	70	0	16 2	105.55	26	51.00
	Washington		1,800 14,489	9.	12 1,363 1,036	845	62 81	79	118	15	18 3	113.12	62	57.27
	Waterloo, E		1,800 1	9.	12 3,174 2,179	1,650]	52 76	118	168	10	70 0	1	38	55.10
	Waterloo, W		1,700 1	9.	12 1,749 1,430	1,105	52 84	72	133	10	9 1	60,00	18	46.94
	444	W. F. Cramer	1,600 3,353	9.	12 967 622	466	48 71	40	59	10	10 1	80.00	28	50.80
	Waverly Webster City	L. H. Ford	1,800 4,797	9.	12 1,247 1,076	798	64 74	67	105	11	10 1	1 90,001	281	50,80
	Wenster City	1 2.2 2.2 4 5.5 4 54 constitutions and the constitution of the con	DOCUMENTS OF THE PARTY OF THE P				The second second							

^{*}Included in Clinton: Population of Clinton, 22,756. †Included in Des Moines; Population of Des Moines, 75,620. †Included in Waterloo; Population of Waterloo, 18,671.

REPORT OF THE

COMPARATIVE SHOWING FOR 1905-1906. CITIES HAVING POPULATION OF MORE THAN 1,500 AND LESS THAN 3,000.

Cities		annum	n 1905	months	of years	ion June	nt June	e June	se upon	nce upon	me H	roll- ent igh nool	Gra	du-	Emp age cludi	ber of loyed Salary ng Su nt or P	and y, no perio	Aver- tin- itend-
Cities	City Superintendent 1905-1906	Salary per	Population 1905	Number n	Number o	Enumeration 1906	Enrollment 1906	Attendance 1906	Attendance u	Attendance	Males	Females	Males	Females	Males	Salary per mo- nth	Females	Sallary per mo- nth
Audubon Avoca Bedford Bellevue Bloomfeld Bloomfeld Corping Corydon De Witt Eldon Eldora Eldora Eldora Eldora Eldora Eldora Eldora Eldora Hamburg Hampton Hamburg Hampton Hawarden Humboldt Ida Grove Ida Grove Lake City Lake City Lake City Lake City Lamoni Lansing Leon	M. B. Crosier F. E. Howard B. S. Asquith Wilbur Yorky F. W. Hicks Milo Hunt J. W. Powler J. W. Fowler J. W. Fowler J. W. Fowler J. W. Hicks Margaret Buchanan O. S. Fulton A. J. Cavana A. J. Cavana A. J. Cavana C. F. Pye. J. W. Maxwell O. W. Maxwell O. W. Maxwell O. W. Maxwell J. W.	1,000 1,350 1,200 900 900 1,100 1,100 1,200 1,200 1,200 1,200 1,200 1,400 1,20	2,558 1,943 1,680 2,931 1,506 2,278 2,542 1,665 1,978 1,787 2,645 2,019 2,645 2,019 2,456 2,378 2,456 2,019 2,456 2,378 2,456 2,378 2,456 2,019 2,456 2,278 2,456 2,019 2,456 2,278 2,456 2,019 2,456 2,278 2,456 2,019 2,456 2,019 2,456 2,019 2,456 2,019 2,456 2,019 2,456 2,019 2,456 2,019 2,019 2,456 2,019 2,019 2,456 2,019	9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9	12 12 12 11 12 12 12 12 12 12 12 12 12 1	926 5600 519 540 597 596 544 509 554 470 836 427 741 588 878 675 607 772 773 623 440 703 516 516 516 516 516 516 516 516 516 517 682	690 538 414 543 268 268 5565 549 500 6612 279 679 679 679 679 679 786 654 4417 654 654 654 654 654 654 654 654 654 655 655	537 387 470 212 212 425 440 445 470 484 4470 387 484 449 459 449 552 552 552 552 552 552 552 55	588 699 700 877 36 771 755 852 82 850 700 70 755 877 877 775 882 775 882 775 775 775 775 775 776 776 777 776 777 777	78 72 88 87 80 76 82 68 73 77 77 78 83 78 84 84 85 86 87 87 87 88 88 88 88 88 88 88 88 88 88	43 52 839 377 10 411 339 20 20 33 47 58 43 24 21 73 69 73 69 73 69 74 69 74 69 74 69 74 69 74 74 75 76 76 76 76 76 76 76 76 76 76 76 76 76	88 80 499 57 55 50 52 42 82 82 96 68 67 73 55 50 68 68 67 111 95 53 53 68 64	5 4 1 1 4 2 2 7 6 6 3 3 5 5 3 3 1 6 8 8 5 5 6 6 6 1 1 1 2 3 3 4 4 6 6 9 4	8 11 7 8	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60.00 52.50 65.05 65.05 70.00 65.00 55.00 65.00 66.00 66.00 66.00 66.00	15 13 12 14 7 7 11 11 11 12 14 16 8 8 17,7 7 12 13 14 12 12 13 14 15 15 11 15 16 16 16 16 16 16 16 16 16 16 16 16 16	44.48 49.61 49.17 57.50 46.00 46.00 46.47 48.40 49.65 48.40 49.65 50.74 50.74 50.74 49.65 48.52 49.65 48.52 49.65 50.42 50.42 50.42 50.42 50.42 50.42 50.42 50.42 50.42 50.42 50.42 50.42 50.44 50.42

Monticello Mont Mont Ayr Mount Vernon Mount Vernon L T. Newton L T. Newton L T. Newton Mount Vernon L T. Newton Mount Mount New Hampton C S. Woodfield Onawa E T. Sheppard Orange City Sidney C. Huffman Oosceola W. R. Andrews Pella W. C. Parmer and W. C. Parmer Mount	1,200 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,009	13 502 4 13 555 3 11 640 5 12 726 5 13 769 41 12 900 5	27 2899 35 82 82 83 84 84 85 84 85 84 85 84 85 85 84 85 85 84 85 85 85 85 85 85 85 85 85 85 85 85 85	33 42 64 64 64 65 65 65 65 65 65 65	8 1 45.00 7 1 65.00 9 2 52.50 12 1 70.00 3 1 67.50 9 1 75.00 7 1 65.00 8 2 60.00	144 58.16 118 44.17 118 44.17 119 119 119 119 119 119 119 119 119 1
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GRADED SCHOOLS.

			D SCH	100	Lio.								
Name of Town	on 1905	Superintendent or Principal 1905-1906	Salary per annum	months school	of years in	Enumeration June 1906	end Ju 30,	ling ne 1906	ated ir une 30	Av n	ot Inc uperin or Pri	Selunte	d and alary, ding
	Population 1905			Number	Number	Enumera	Total	High school	No. gradi	Males	Salary per month	Females	Salary per month
Abingdon Ackley Adair Adel Afton	1481 961 1338 1058	Paul Mowery W. H. Lancelot Will J. Cattell J. W. Graham George D. Eaton C. F. Goltery	\$ 400.00 1,200.00 900.00 1,200.00 900.00 700.00	9	8 13 13 12 12	92 461 270 433 347	84 336 284 407 311	43 54 64 68	10		\$ 60.00	9 6 11	47.50 45.22
Ainsworth	421 1125	R. S. Dix	687,50	8.5	12	196 164 429 64 201	185 148 328 48 214	46 35 48 25 45	12 3 8	1	45.00	6361	42.44 44.73 45.00 40.00
Alden Alexander Allerton Allison Alta	903 503 961	Macy Campbell Edith B. Anderson J. F. Holiday J. P. Street L. D. Curtis	720.00 450.00 996.00 585.00 900.00	9 9 9	12 8 13 12 12	356 107 282 161 277	220 72 341 143 186	57 39 142 22 68	16	ī	60.00	6154	40.55 40.00 36.00 38.75
Alton Altoona Alvord Andrew Angus	1048 502 274 390	F. E. Fuller W. H. Reed Lillie Laughlin George Delaney H. S. Crowder	720.00 675.00 540.00 585.00 450.00	9 9 9	12 10 9 10 8	432 134 121 87 140	172 142 105 94 84	13 7 20 25 38	2 15			6 2 2 2 1	45.00 55.00 45.00 35.00 37.50
Ankeny Anthon Aplington Arcadia	975 306 606 441 462	H. W. Chehock	900,00 475.00 810.00 810.00 675.00	9 9 9 9	10	392 112 220 188 210	300 117 220 132 66	54 44 33 22 13	5 4 2	1	90.00	3	46.79 45.00 47.50 44.15 45.00
Armstrong Arnold's Park Ashton Aspinwall Atkins	706 229 526	G. L. Rawson O. E. Dixon H. W. Herrick J. L. Shearer Frances De Witt Geo. W. Fellows	810.00 875.00 560.00 675.00 360.00	9 8 9 9 8 5	11	287 360 84 246 53	246 241 72 52 47 96	40 49 35 9 22 30	13			6 6 1 3 1 2	35.83 47.50 45.00 45.00 35.00 35.00
Auburn Aurelia Aurora Avery Avrshire	814 684 616	Wm. Wendt Chas. D. Curtis Lucie B. Francis. Anna M. Mahon	495.00 729.00 450.00 480.00 450.00	000000	11	141 281 104 154 130	187 162 104 125 108	26 38 34	8 8			23522	40.00 45.00 36.25 40.00 40.00
Badger Bagley Baldwin Bancroft Barnes City	242 338 281 861 273	Susanna Evenson E. E. Franklin D. S. Welch Sid J. Bachus F. W. Cover	266.00 630.00 720.00 900.00 585.00	7 9 9 9	8 11 10 12 12	135 123 387 124	61 106 117 146 108	38 18 27 28	8 3		***************************************	1 3 3 5 0	38.00 45.00 35.00 45.80 36.60
Batavia Battle Creek Baxter Bayard Beacon	528 540 520 455 675	F. L. Olson F. H. Figert Macy Campbell Bdith H. Anderson Bdith H. Anderson Bdith H. Anderson J. P. Street L. P. Greet L. P. Street L. P. Greet L. P. Street L. P. Greet L. P. Greet L. P. Greet L. P. Greet L. C. Coelker L. C. Coelker L. C. Voelker L. Shearer L. M. Shearer L. Shearer	480.00 720.00 607.50 720.00 630.00	8 9 9 9 9	11 12 11 12 10	144 195 160 163 286	180 181 149 135 226	44 39 30 44 20	9 7 5 24 9	1	50.00 45.00	3334	37.50 44.58 43.34 40.00 30.25
Beaman Belknap Belmond Bennett Bentonsport	1208 256 201	C. G. Vorhis Frank C. Popham Wm. W. Graham. R. M. Story	\$10.00 \$10.00 \$270.00 \$270.00 \$40.00 455.00	8 9 6 9 9 7	8 10 9 12 8	60 66 85 321 85 68	76 90 64 280 70 57	34 15 35	3			1 3 1 10 1 1	30.00 40.00 \$ 35.00 44.50 45.00 35.00
Blairsburg Blairstown Blencoe	551 195 594 266	F. S. Hill W. W. Miller R. A. Palmer L. Amylie	640.00 585.00 765.00 540.00	8 9 9	12 10 12	151 104 193 147	195 88 179 121	28 16 53 26	4 7 - 9 -	18	40.00	A	31.25 45.00 48.75 40.00

Name of Town	on 1905	Superintendent or Principal 1905-1906	r annum	months school	of years in	tion June 1906	me fe ye end Ju	oll- ent or ar ling ne 1906	uated in year June 30, 1906	AN	io. Te imploy verage tot Inc uperir or Pri	Selu	i and alary ding nden
	Population		Salary per	Number 1	Number o	Enumeration	Total	High	ad ng	Males	Salary per month	Females	Salary
Blockton	268	Silas Johnson	765.00	9	12	209					***************************************	5	42.0
Blanchard	456	Athea Montg'm'ry	585.00	9	11	131	140	38	2		***************************************	4	44.7
Bonaparte	968	J. H. Voss	540.00 810.00	9	10	190	58 181	15			***************************************	10 50	45.0
Bondurant	287	Harry N. Barnes	540,00	0	10	92	96	48	6	***		10 1	40.0
Boyden	312	H. P. Mowrer	495,00	9	11	140	115	26	- 1		CALLERY	90	40.0
Braddyville	308	A. J. Quigg	540.00	9	10	97	110	23	8			2	42.5
Brazil	196		382.50	8.5		78	60	4		saxs.	***********	1	40.0
Breda		O. C. Alexander	315.00 585.00	9	8	153	181				*********	1	35.0
Bridgewater		C. E. Geesman	540.00	9	10	134	127	22				3	35.0
Brighton	889	J. S. Goldthwaite.	675.00	9	12	295	295	42		1	45,00	1.4	43.7
Bristow	348 1410	J. S. Goldthwaite. W. W. Crawford. B. W. Hoadley T. M. Clevenger	540.00	9	11	119	108	24	9		***************************************	3	36.6
rooklyn	1207	T. M. Clevenger	1,200.00	9	13	424 478	344 813	62 82	10		-	12	48.5
rooks		W. L. Stephens	400.00	8	10	85	70	7	2			2	30,6
uchanan		Earnest D. Hall	391.50	9	9	122						-1	40.0
uckeye	122	L. P. Manning	504,00	9	9	46	38	3				1	40.0
uffalo Center.	701	A. K. Claypool Ray C. Golly	540.00 720.00	9	12	184 379	179 319	40	12			27	37.4
urr Oak		H. O. DeGraff M. E. Lumbar	360.00	8	7	83	66	31	10		***************************************	í	25,1
urt	529	M. E. Lumbar	720.00	9	11	151	136	24	1			4	49.2
ussey		J. W. Meyer M. J. Gilliam	585.00	9	9	230	200	*******		****	***************************************	8	40.0
alamus	272	M. J. Gilliam H. G. Games	600.00 540.00	8	10	90	630	7	3	1	87.50	9 9	36.0
aledonia		Cecelia Putnam	405,00	9	10	66	36	i			************	î	35.0
allender	360	W. L. Hamilton	450.00	8	9	121	75	27	4			1 2	38.
almar	969 664	Gertrude Kaye L. Ella Lukens	807.50 495.00	9.5	11	324 173	197	32	9	4444		4 3	45.0
ambridge			720.00	9	12	311	254	11 28	6	1	60,00	5	36.6
antril	416	Paul E. Wright	520.00	8	12	77	112	36	1	444	********	2	35.6
arbon	352	Lula Morley	400.00	8	10	194	157	36	12	-00	************	2	87.4
arson	577	W. M. McGee	585.00 720.00	9	11	220	174	47 25	8		**********	4	35.0
ascade	1314	C. L. Newcum	450.00	9	10	138		4.	1	1	50.00	1	40.0
asey			765.00	9	12	224	170	39				5	42.0
astaliaastana	407	Bessie Allen W. E. Atkinson	360.00	9	12	71 171	66 186	64		1	50,00	1	35.6
enter Junction	214	Frank W. Jones	585.00	9	1.0	89	89	12		A	80.00	2	37.
enter Point	823	Lea H. Paulger	630.00	9	12	240	184	43	6			-5	35.
entral City	607	W. M. Taylor H. J. Henderson	765.00	9	12	188	285	67	5			6	35.4
harlotte	359	Louis Greenberg	650.00	10	9	79 153	76	5 2	2		**********	2	45.4
harter Oak	785	W. S. Mitchell	1,000,00	9.5	12	296	259	43	- 9		-	6	47.1
helsea			585.00 495.00	9	12	145	183	26	5	***	********	50 0	36.6
hesterhesterfield		Irving Sanford	495,00	9	8	160	142			1	********	20 01	40,
hurdan	568	J. F. Bradshaw	675.00	9	11	77	195	49	7			4	61.3
incinnati	1282	P. B. Woods	680.00	8.5		404	368	81	10	2	45.00	4 6	35,
larence	692	Elizab'th Dowling	850,00 450,00	8	12	154	148	45	3		-	1	45.0
larksville	957	E. A. Reynolds W. S. Sharp E. C. Heaton	720,00	9	12	237	230	45	7	1	40.00		42.5
layton	149	W. S. Sharp	405,00	9	9	48	48	25		-		1	30,0
learfield	697	E. C. Heaton	720.00 603.00	9	12	219	235	69	6	1	42.00	100	47.0
lemons	184	Vlasta S. Brhel	400,00	8	8	55		-				1	50.0
lermont	505	E E Heckel	675.00	9	12	252	63	25	9		-	1 3	40.0
oggon	506	W. L. Gater	540.00	9	10		178	29	11	****	************	3	38.1
oln	546	W. L. Gater E. A. Woodrow Clarke Satterlee.	540,00	9	11	213	89 81	57	18	****	***************************************	1	40,0
Colesburg College Springs	540	M. L. Whittaker.	600.00	9	9	209	144	13	8			3	46.6
010	502	M. L. Whittaker. M. C. Morrison	630.00	9	12	155	115	23	6	1	70.00	8	45.0
Columbus City	428	Homer H. Winder	480.00	8 9	12	155	100	23	2			00.77	38.6
columbus Jet	1127	M. C. Crouch A. M. Gray	1,100.00	9	12	185	203	102	14	1	70.00 55.00		45.
onway	353	A. M. Gray. W. W. Palmer	510.00	8.5	11	108		36				1 3	40.6
oon Rapids	1087	C. F. Schell	1,000,00	9	12	358	364	52	14			8	463

Name of Town	on 1905	Superintendent or Principal 1905-1906	r annum	months school	of years in	tion June 1906	end Ju	oll- ent or ar ling ne 1906	lated in fune 30,	A	o. Te Employ verage not Inc uperin or Pri	Si	ding
	Population 1905		Salary per	Number	Number c	Enumeration	Total	High	No. gradu ending.	Males	Salary per month	Females	Salary
Correctionville	956 528	C. B. Merricle	900.00	9		496	496	54	9	1	95.00		48.0
Crawfordsville	336	George Weber	900.00 630.00	9	12	178		41 24	5	1	50,00	5 01	47.0
Cromwell	238	Alfred Peterson	540.00	9	9	111	100					1	40.0
Cumberland	667	B. J. Still	360.00 765.00	9	8	71 251	83 197	31		1127	***************************************	1	35.0
	171	Chas. Seagren	517.50	9	8	76	58	31	8			4	46.2
Dakota City Dallas Center	235	Chas, Seagren Nettie Wells E. B. Bravender W. H. Gemmill J. W. Long H. S. Stein J. L. Packer Ruth Hall C. E. Kroeson J. M. Howell Josephine I. Bruce M. F. Morgan	550.00	9		100	100	25	3	1	50.00		48.1
Dallas Center	741	W. H. Gemmill	630.00 1,250.00	9	10 12	147 295	119 263	31 71	7		*********	2	40.0
Davis City	558	J. W. Long	520.00	8	11	225	209	54	9	ï	40.00	6	44.1 35.0
Danbury	553	H. S. Stein	850.00	9		470	470	36		î	90.00	8	47.5
Dawson	000	Ruth Hall	600.00 360.00	8	10	139	100	12	2	1000		1	45.0
Dayton	742	C. E. Kroeson	630.00	9	12	268		46	10			215	85.0 45.5
Decatur City	328	J. M. Howell	640.00	9	10	146	131	40	*******			2	85.3
Deep River	448	M. F. Morgan	540.00 810.00	9	111	164 195	183	21	4 9		***************************************	CO CO NO	42.5
Defiance	332	Josephine I. Bruce M. F. Morgan James Seymour J. C. McGee W. E. Rorabaugh Clyde Workman F. H. Riggle Lillian Clark Mrs. Mae Goldizen	630.00	9	10	133	140	28	13			3	45.0
Delaware		Daisy Le Master.	450.00 675.00	9	9	112	98			14	***********		***********
Delmar	524	W. E. Rorabaugh	675.00	9	10	150 221	135 154	17 20		-	***********	2100	36.5 40.0
Delta	675	Clyde Workman	630,00	9	13	265	244	38	4			6	36,6
Derby	334	F. H. Riggle	450.00 360.00	9	9	124	85	13	2			1	
Des Moines Val.	100	Mrs. Mae Goldizen		9	8	119 126	77					2	85.0
De Soto	348	Mrs. Mae Goldizen B. M. Cobb	675.00 420.00	9	12	140	147	30	8		************	7	40.0
Dewey				8	10	59 229	56	24		***	********	173	40.0
Dickens	469	D. P. Repass C. C. Corrington L. M. Burgess	540.00	9	12	101	227 83	51	6	****	**********	7	45.7
Diagonal	000	L. M. Burgess	840.00	9	11	175	171	13	2			4	42.5
Dixon	229	L. M. Burgess. Harry Moore. A. Hageboeck, Jr. Ella M. Thompson Fred A. Beyl. H. D. Kies. W. E. Huff. C. H. Gilbert. M. F. Penrod Alice Swope	450.00 480.00	9	8	105	80				**********	1	45.0 43.3
Dolliver	120	Ella M. Thompson	540.00	9	10	40		13	4 7		************	1 2	35.0
Dow City	562	Fred A. Beyl	765.00	9	12	191	169	38	4			4	50.0
Down City	241	W. E. Huff	810.00 420.00	9 7	12	230	231 62	68	17	****	***************************************	5271	51.0 42.5
Dows	904	C. H. Gilbert	810.00	9	12	231	318	76	10		***************************************	7	43.4
Drakeville	220	M F. Penrod	315.00	7	9	97	75					1	40.0
Duncombe	497	I. C. Lovejov	675.00 540.00	9	10	200	162	18 29	4		**********	4 3	46.2
Dunlap	1325	George Galloway.	1,150.00	9	12	502	470	65	9			13	48:0
Durant	609	E. A. Cramer	675.00 700.00	9	11	201	153	41			***************************************	3	35.0
Dysart	889	I. J. McGinity	810.00	9	12	644 263	-90	20	2	1	70.00	2 2	42.5 37.5
Earlham	826	W. H. Monroe	1,194.00	9	12	262	339	161	32	2	60.00	4	46.2
Early	559	Guy Pibble	765.00 630.00	9	12	200 168	168 190	87	10			5 8	45.0
East Peru	289	H. C. Husted	360.00	9	11	100	96	5	10			2	40.0 35.0
Edgewood	538	M F. Penrod. Alice Swope I. C. Lovejoy. George Galloway. E. A. Cramer W L. Evans. I. J. McGinity. W H. Monroe. F. L. Kolb. G. Crusted. Thos. Roberts. Louisa Rohde J. H. Williams. Magnus Peterson.	585.00	9	12	82	202	47	7	1	35.00	4	35.0
Elgin	600	J H Williams	450.00 675.00	9	12	107 204	90 164	20		***	February	01 00	37.5 38.3
Elk Horn	000	Magnus Peterson	450.00	9.	10	131	100	20	2			2	40.0
Elkport	224	J. H. Williams Magnus Peterson T. R. Johnson B. F. Wescoat T. D. Kirkpatrick O. S. von Krog A. R. McCook Alice French J. D. Reed Robert Rienow	630.00	9	11	149	107	37	11		************	2	37.5
Eliston	522	T D Kirkpatrick	600,00 540,00	9	111	188	188	50	11	1	80.00	5 3	42.0
Ellsworth	418	O. S. von Krog	720.00	9	10	172	131	20	4 7	1	45,00	3	44.6
Elma	944	A. R. McCook	675.00	9	10	292	231	28			***************************************	6	40.8
Emerson	590	Alice French	450.00 720.00	9	9	56 191	65 175	40	2 9	****		1 5	40.0
Elkader	1255	Robert Rienow	1,500,00	9	12	391	273	84	12	1	70.00	6	42.0 51.7
Epworth	571	Anna Jackson	450.00	9	12	152		3		-		4	38.7
Everly	779	Robert Rienow Anna Jackson M. H. White F. B. Steece	675.00	9	11	252	225	35 23	10	-	***************************************	5	44.0
Eddyville	1127	J. A. Yeager F. A. Nims Otis Hughes	810.00		12	259	207	47	11	1		536	43.3
Darling	000	TO A NT Smart	900,00	9	12	305	231	24					

Name of Town	n 1905	Superintendent or Principal 1905-1906	rannum	months school	of years in	Jun	Enre fo yes end Jui 30,	ing ne 1906	ated in	S	mploy erage tot Inc aperin or Prin	luite	ding ndent
	Population 1905		Salary per	Number	Number o	Enumeration	Total	High	No. gradu ending J	Males	Salary per month	Females	Salary per month
Fairbank	628	A. R. McQueen Aita M. Dice Mary Rourke A. F. Rogers A. S. Owen O. E. Hibbs C. P. Beale J. E. Moore M'g'ret Dorweller Ida Reimer Laur'nce Severson A. B. Nerry	585.00	9.	12	179	113	26	4			3	41.67
airfax		Alta M. Dice	450,00	9	10		76	25	9			2	40.00
Carley	105	Mary Hourke	600,00	9 8	9	285	******	18	3		Carried (62)	A	43.25
Farmington	1342	A. S. Owen	880,00	8	12			79	18			7	38.93
Carnhamville	330	O. E. Hibbs	585.00	9	10	112	110	11				2	40.00
Parragut	541	C. P. Beale	900.00	9	12	188	190 238	40 64		1	45,00	5	42.00
Fenton	179	M'g'ret Dorweller	450.00	9	10		77	04	11	1	40.00	1	
Ferguson		Ida Reimer	336.00	8	-	96	70					1	37.00
Fertile		Laur'nce Severson	348.00	8	10	94	77	20	1	2 1	45.00		40.00
Flord	331	Laur'nce Severson A. B. Nerry E. A. Sheldon W. W. Bell Frank Lindeman John H. Hickman B. Post J. R. Curry Bess Rowe Chas. Young Bertha Johnson	675.00	8	9	102		35		-	**********	1 2	35.00
Fonda	1009	W. W. Bell.	855.00	9	12	277	297	80	1:		*******	276	45.4
Fontanelle	847	Frank Lindeman	810.00	9	12		206	51		7		6	42.5 35.0
Foster	288	John H Hickman	480.00	8	8				-	4		i	45.0
Frankville		B Post	260.00	8	8	70	46			. 1		1000	
Fraser	1248	J. R. Curry	585.00	9	10	359	258	35		5			
Fredericksburg	596	Chas Voung	600.00	8	10					2		4	
Frederika	171	Bertha Johnson	300.00	9	8	87	78					1	33.3
Galt	150	H. E. Bowman	540.00	9	12		67			5		1 6	40.0
Garden Grove	398	A I Lyons	810.00	9	12	191				3		0	
Garden Hill	001	Bertha Johnson H. E. Bowman F. L. Renshaw J. A. L. Lyons J. A. Beard W. E. Lockridge W. J. Jerome E. R. Hutchinson	675.00	9	9	318	217	1	The same			6	43.7
Garnavillo	700	W. E. Lockridge			10		95	26		5 3	50.00	9	43.8
Garner	50	E B Hutchinson	1,000.00 720.00 495.00	9	12				1	2 1			
Geneva	190	R. M. Roberts	495.00	9	10	73	3 61	1		5		:10	40.0
George	463	E. F. Gilman	630,00 540,00	9	11		148	2		4 1	50.00	1 3	50.0
Gibson	35.	C. W. Moore	480.00	1 8	10	71	8 78	1		5		1	37.5
Gifford	9	R. M. Roberts E. F. Gilman F. T. Hansen C. W. Moore	335.00	8					-	9			
Gilman	50	Carrie Fouts 4D. A. Tisdale 1L. A. Wilson 1E. M. Wilson 1E. M. Wilson 2E. M. Wilson 3E. M. Wilson 3D. W. Alchley 6D. H. Benson 5Carl Williams 7C. E. Cavett 2F. H. Dawson 3EF. H. M. M. Ries 3EF. R. Amilie 3EF. M. M. Ries 3EF. R. Amilie 3EF. H. M. Miles	675.00	9	11		0 261			1		1	41.0
Garwin	44	E. M. Wilcox	630.00	9						8	-	1	40.0
Gladbrook	- 88	H. B. Shoemaker	00000		1		- 02		0 3		50.0	2	44.6
Culddon	01	& A. C. Morrison	900.00	9	15	2 34	5 27	7	6 1	2	50.0		49.0
Goldfield	57	6O. H. Benson	810.00	9	E	2 25	2 28	7	0] 3	14		-10	47 1
Goddell	24	Carl Williams	540.00	9		0 10				13			40.0
Gowrie	78	7C. E. Cavett	495:00	9 9	1	0 18		2		4	************		3 40.1
Grafton	15	Mary Curray	387.00	9	1	8 11	7 7	3		-364			1 40.0
Grundy Center	. 137	SC. L Love	1,200.00	9 9	1	3 41 9 14	2 40		2	5	60.0		
Grand Mound	40	ST P Amile	900.00	9		2 37	0 29	8 5	6	4			6 48.1
Granger	15	Walton Kinzer	480.00	9	1	0 11	8 13		0		***********		2 40.0
Grand River	33	H. L. Cosmer	560.00) 8			4 14		5	8	1 35.0	0	2 35.0
Grant City	30	O Waiton Kinzer H. L. Cosmer C. M. Neveln SMary Hutchinson R. M. Lampman Paul Dale	360.00	0 9		8 8	4 7	3 5	6				2 40.0
Grant City	38	6 R. M. Lampman	650,0	0 10	1	0 16	0 4	1	4	4			1 40 (
Gravity	55	Paul Dale	540.0	9	1		9 6		0	2		-	4 40.
Gray Greeley (Bu-	- 19	A. J. Albin	540.0	1 3	1	1 0	0	1				-	1
chanan Co.)		Anna Moloney	405.0	0] 8	1 1	2 18	11	8 2	32	6		-	3 40.0
Greeley (Dela- ware Co.)	-			0 0	1	1 15	24 11	81 7	17	2			3 40.
Greene Co.)	199	6 Hugh Curran Benj. Boardman		0 5	1	2 30	01 33	2 1	34	9			8 47.
Greenfield	144	5 P. P. Sullivan	1,150.0	0 5	1	2 46	1 39	8 8	39		2 40.0	10	9 45.
Grimes	85	5 H. P. Bestor	520.9 900.0	0 8		1 18	89 16 51 26		28	6		"	3 41. 6 47.
Griswold	95	C V Williams	1,000,0	0 5	1	2 41	10 39	0 1	54		1 70.0	00	9 45.
Guernsey	1 35	M Benj. Boardman 5 P. P. Sullivan SH. P. Bestor 2 G. U. Gordon 4 R. H. Griffith 0 J. M. Ireland 1 E. Smith	440.0	0 8	1 1	0 4	35 6	7	30			***	1 40. 1 35.
Transmitale	1 75	old M Treland	810.0	0 5	7 3	8 8	52 6	3	27	3		-41	1 35.

Name of Town	Population 1905	Superintendent or Principal 1905-1906	per annum	months school	of years in	tion June 1906	m f ye en	roll- ent or ear ding ine 1906	ated in yea une 30, 1906	A	No. To Emplo verage not In Superi or Pri	ye e S clu	d and alary, iding
	Popula		Salary p	Number months	Number	Enumeration	Total	[High school	No. gradu ending J	Males	Salary per month	Females	Salary per month
Hedrick Henderson Hesper Hillsboro Hillsboro Hillsboro Hillsboro Hillsdale Hiteman Hocking Holstein Hopkinton Hopkin	2883 174 417 314 417 314 417 314 417 314 417 314 417 314 417 314 417 314 417 314 417 318 315 315 315 315 315 315 315 315 315 315	S. Mason	360.00 450.00 540.00 540.00 277.50 1,000.00 630.00 675.00 675.00 630.00 630.00 540.00 450.00 450.00 450.00 477.00 500.00 675.00 540.00 500.00	8997.5 99999997.5 99999999999999999999999	122 111 12 11 12 11 12 11 11 12 11 11 12 11 11	442 442 442 442 442 442 442 442 442 442	234 77 45 50 72 317 123 317 123 317 123 317 712 3 96 4464 292 279 95 94 981 125 203 12	144 6 9 3 3 42 23 44 2 25 16 64 6 55 5 28 31 1.5 15 15 17 7 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 2 8 8 5 6 6 5 4 4 1 1 1 8 8 3 3 7 7 7 8 8 1 1 1 1 5 5 1 1 1 5 5 1 1 1 1 5 5 5 6 6 8 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		50.00 50.00 90.00	32111110233311632217318144126265156386331124522422	40.00 45.00 45.00 45.00 45.00 50.00 32.60 47.78 42.50 46.66 40.00 34.16 35.00 50.00 36.43 35.00 44.25 45.00 44.25 45.00 44.25 45.00 46.66 40.00 35.00 44.25 45.00 46.25 40.00 44.25 45.00 46.66 40.00 46.66 40.00 46.66 40.00 46.25 40.00 46.25 40.00 46.25 40.00 46.25 40.00 46.25 40.00 46.25 40.00 46.25 40.00 46.25 40.00 46.25 40.00 46.25 40.00 46.25 40.00 46

Name of Town	n 1905	Superintendent of Principal 1905-1906	r annum	months school	of years in	tion June 1906	me fe ye end	oll- ent or ear ling ne 1906	uated in year June 30, 1906	AN	o. Te Employ verage not Inc uperir or Pri	Silu	d and alary, ding ndent
	Population 1905		Salary per	Numberr	Number c	Enumeration	Total	High school	ad ng	Males	Salary per month	Females	Salary per month
Latriabee Latimer Laurens Lawler Lawler Le Claire Ledyard Le Grand Lehigh Leland Lenox Lester Letsville Letsville Lewis Liberty Center Libertyville Linn Grove Liscomb Linn Grove Listen Little Rock Little Sioux Little Sioux Livermore Lopan Lone Tree Lone Tree Lone Tree Lone Tree Lorimor Lox Nation Lowden Lu Verne Lynnville Macedonia Macksburg Maloy Maloy Maloy Manning Manning Manning Manning Manson Mapleton Marcus Marcus Marcus Marcus Marcus Marcus Marne	1347 429 1477 429 1477 429 1477 429 1477 429 1477 429 1477 429 1477 429 1577 442 1577 442 1577 442 1577 473 1672 427 1466 1572 427 1473 427 1475 42	Olga Hartig Geo. H. Schwenke T. J. Ryan L. H. Minkel H. B. Hitzler. Jessie B. Manifold R. E. Newcomb W. H. Reever. D. Costigan A. I. Nauman A. B. Deahofe C. B. Adair E. E. Cavanaugh Joseph Bosman E. E. Kuhn C. O. Mitchell C. B. Hightower. J. H. Dutton Richard A. Smith W. B. Barger Edward Ward F. A. Welch T. M. Prall O. H. Hollen John Butler P. W. Peterson M. M. McFee A. J. Donald E. D. Leonard J. A. Eckenrod Chas, E. Blodgett W. L. McDiarmid Ella C. Hartshorn Amos Huffman J. F. Groves G. E. Farley N. J. Hibbs B. S. Longerbeam J. F. Groves G. E. Farley N. J. Hibs B. S. Longerbeam L. K. Graesle J. W. Miller Ward Hanna A. T. Gifford H. L. Caillet H. D. Smith C. T. Reed F. F. Stover C. E. Shutt Ellen V. Walsh O. P. Stewart J. C. Richter H. E. Dunn G. W. Young G. L. Weaver L. E. Elickelberg E. J. Feuling R. A. Fenton W. H. Tasold Conner Brennan Duane G. Hunt A. Van Wechel C. W. Kirk C. E. Servoss Benlah Dimmitt J. O. Ralph Geo. F. Fallor	\$40.00 \$30.00 900.00 930.00 \$30.00 \$30.00 \$30.00 \$30.00 \$30.00 \$30.00 \$30.00 \$30.00 \$30.00 \$2	988999999999889999889999889999999999999	10 88 8 8 11 1 12 12 12 12 12 12 12 12 12 12 12 1	142 500 777 403 1611 152 203 297 164 424 4117 766 93 130 232 246 4153 133 144 218 210 95 232 246 153 149 246 153 149 246 153 149 254 153 149 254 153 149 153 163 163 163 163 163 163 163 16	123 214 143 202 120 104 141 1188 466 175 160 215 164 77 77 111 128 30 111 111 128 440 251 111 111 128 440 251 111 111 112 111 111 111 111 111 111	27 11 8 63 36 26 18 34	115 7 8 7 5 6 10 111 5 4 12 6 8 8 3 7 6 7	3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$8.88 \$52.00 \$35.00 770.00	363236162453331643324241892191375321325393	47.52.40.00 40.00 41.77.73.51 83.51 83.51 83.50.60 84.37.50 85.50.60 84.37.50 85.50.60 84.37.50 85.50.60 84.77.60 85.70 85.

Name of Town	Population 1905	Superintendent or Principal 1905-1906	per annum	months school	of years in	tion June 1906	m	roll- ent or ear ding ine 1906	lated in yea	not I Super or P	oye ge s nch rint rint	chers'd and Salary Iding enden
	-		Salary	Number	Number (Enumeration	Total	High	No. gradu ending	Males Salary per	Females	Salary
Meriden Meriden Merrill Meservey Miller Miller Miller Millersburg Millon Millon Millon Millon Millon Minburn Minden Mitchell Moravia Monnouth Monnouth Monnouth Monnouth Monroe Montour Moorthead Moravia Morring Sun Morring Sun Morring Sun Morring Sun Morring Sun Morrison Mt. Union Multon Multon Multon Multon Multon Moville Murray Nashua Newell New Hartford New Hartford New Hartford New Hartford New Hartford New Providence New Providence New Providence New Sharon New Virginia Orthburn Oddaway Gora Springs Gorth M'Gregor Orthwood Orthwich Orth M'Gregor Orthwood Orthwalk Orwalk Orwald Orw	256 458 458 458 458 458 458 567 567 1107 258 405 258 405 258 458 406 291 188 201 1284 1182 1192 1192 1192 1192 1192 1192 1192	J. C. McGiade W. G. Brown W. J. Van Dyke. Jas. Lowry W. J. Van Dyke. Jas. Lowry W. O. Dailey A. E. Veline Chas. R. Yeager Frank Wells F. T. Tompkins. C. A. Osborne A. N. Smith Frank Jarvis. Pearl Sager L. B. Pruitt Walter Rogers Ernest Coad Sue T. Faith G. E. Misseldine. E. R. Stoddard R. H. Sylvester. C. F. Eakins. C. E. Douglas Julius H. Rohde. Ernest Iler T. B. Marksbury L. T. Hill Frances L Kinley J. W. Jones Gerald Dillavon G. W. Bryan J. F. Burgess Gerald Dillavon G. W. Bryan J. F. Burgess G. C. Hill M. R. Hassell J. E. Cundy Harry Eells C. C. Bunch C. C. Bunch J. E. Cundy Harry Eells C. C. Bunch J. E. Condofsz C. C. Bunch J. C. C. Bunch	729.00 675.00 630.00 450.00 720.00 810.00 675.00	0.5	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1299 96 208 208 208 208 474 119 223 233 340 67 233 340 67 233 340 67 233 340 67 233 229 110 115 338 338 338 338 338 338 338 338 338 338 338 338 338 338 338 338 338 338 340 344 348	248 1133 122 132 132 132 132 132 132 132 13	64 17 52 318 8 314 89 77 225 17 36 45 45 45 45 45 45 45 45 45 45 45 45 45	8 2 4 4 3 1 1 10 118 7 7 8 113 4 4 111 11 11 11 11 11 11 11 11 11 11 1	1 40.0 3 60.0 85.00 64.00 75.00 66.67	63332232415575632332455411229	49.50 41.70 31.66 45.00 45.00 40.00 45.00 40.00

Name of Town	on 1905	Superintendent or Principal 1905-1906	rannum	months school	of years in	tion June 1906	end Ju	ent er ar	ed in yea e 30, 1906	E A'S	No. Te Employ verage not In uperin or Pri	Seclurite nei	l and alary, iding ndent ipal
	Population 1905		Salary per	Numberi	Number c	Enumeration	Total	1001	o. grad	Males	Salsry per month	Females	Salary
Parkersburg	1014	S. H. Wood E. L. McConkie	1,000.00			339		73	12		52.90		41.67
Paterson Paullina	381	Addie Norris	630.00 405.00	9	12	105		46	******	1	50.00	2	42.50
Paullina	672	E. E. Martin	1,000.00	9	8	112 323	104 245	63	9	2	32.50	1 6	40.00
	259	L. A. Giddings	585.00	. 9	9	131		16			02.00	9	45.00
reterson	482	E. E. Martin L. A. Giddings E. G. Clark Jas. Daughton	765,00	9	12	151	172	47	5		*********	4	41.67
Pilot Mound	901	E E Rontley	765.00 600.00	9	12	162 97		45					46.67
PISEAD	000	Horace Kincaid	540.00	9	8	91	69 90	31		1	33.33	1	33.33
Plainfield	337	E. E. Bentley Horace Kincaid Scott L. Baker				VA	00		*******	XWX		****	OUR PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF TH
Pleasant Plain.	000	& Jesse Mantle.	540.00	9	11	139	135	49	5	1	45.00		30.00
Pleasanton	204	Emma Mark	268,00 440.00	8	8 9	70	75 92	29	*******	ï	35.00	1	33.45
Pleasantvilla	708	W. C. Kennedy	640.00	8	12	245	219	63	11		35.00 40.00	1	50.00
Plover	007	D. H. Rummel	585.00	9	12		114	28			**********	3	41.66
	391	I I Rae	900.00	9	10 12	183 323	158 235	34	12			3	41.33
Polk City	361	L. H. Andrews	480.00	8	10	168		43	6	****	*********	6	45.00 47.66
Polk City	915	May Balley Emma Mark W. C. Kennedy D. H. Rummel Mark Muilin J. J. Rae L. H. Andrews L. Patten	900,00	9	11	303	238	43	11		*********	8	45.62
Portsmouth	325	Anna V. Dunn Arthur Wilson W. H. Russell	600.00 900.00	9	10	193		30	7	****	**********		45.00
Pulaski	352	W. H. Russell	400.00	8	12	374 131	290 102	62	8	****	10111111111	7	45,00
	756	Claude C. Smith	720.00	9	12	300		63	12		**********	5	49.00
Prescott Preston	503	Claude C. Smith J. A. Griffith W. F. De Marr	630.00 855.00	9	11	156	144	39	3		**********	3	37.50
Primghar	813	H. A. Mitchell	1,100.00		11 12	204 323	303	27	13	.,,,,,	*********	5	48.50
Primghar	432	H. A. Mitchell C. G. Umbaugh Anna E. Barrett.	630.00	9	9	116	121	16	5		**********	2	42.50
Quasqueton	416	Anna E. Barrett. J. A. Gillaspie Le Roy Anderson Marie Sorum O. T. Nye Alice C. Curtis Allan Peterson S. E. Phillips Roy D. Jones E. I. Pollock Thos. E. Johnson John Hayes F. D. Curtright Lewis Ashline	540.00 540.00	9	10	167	133	15	4	****	********	2	40.00
Quasqueton Quimby Radcliffe	629	Le Roy Anderson	765.00		12	197	193	31	1	1	50.00		42.50 45.14
Rake		Marie Sorum	280.00	7	10	66	50	2	î			1	35.00
Raiston	159	O. T. Nye	585.00 405.00	9	10	68	61	35				1	45.00
Randolph	349	Allan Peterson	855.00		12	125				****	************	6	40.00
Rathbun	270	S. E. Phillips	360.00	9	8	148	89	*******			*******	1	40.00
Reasnor	050	Roy D. Jones	320.00 765.00	8 9	9	68 257	48 232	62			***********	1	35,00
Reinbeck	1280	Thos. E. Johnson	810.00		12	425	342	96			**********	5 8	40.87 45.65
Remsen	938	John Hayes	630.00	9	111	447	124	34	8		**********	4	46.25
Rhodes	486	F. D. Curtright	585.00	9	11	199	200	28	10	***	**********	4	45.00
Riceville	828	Paul M. Ray	980.00	9	12	116 202	118 285	30 49	10	1	45.00	8	46.66
Richland	607	J. H. Atkinson	675.00	9	11	181	176	29		1	45.00 40.00	2	40.00
Richmond	000	Dee Work	405.00	9	8	139	58 102	40			**********	1	36.61
Ringsted	330	J. A. Iverson	400.00	8	11	139	112	2	*******	****	******	2 3	30.00
Rippey	378	H. A. Glackemyer	765.00	9	12	171	160	37	7	1	50,00	2	42.50
Riverside	627	H. L. Bryson	675.00	9	12	180 238	83 208	19	5		********	3	40.00
Rockford	969	S. R. Fitz	900.00	9	12	288	245	46 71	10	2	46.67	5	41.00 38.94
Rock Valley	1088	Blaine T. Youell.	990,00	9	12	630		55			***************************************	8	37.14
Rockwell	685	Fred Mahannah	765.00	9	11	211		56				5	36.00
Rodney	161	C. R. Wiseman	450.00	9	13	423 76	403 79		1	1	65.00		48.63 37.50
Rodman	121	H. E. Rundall	360.00	9	9	86	77	22 7				1	35.00
Rolfo	670	A. O. Wydel	630.00	9	12	247	196	30	5	1	70.00	5	40.00
Rome	164	Anna Bannon	320.00	9 8	12	446 88	391 54	89	A IDE - ITS	****	**********	10	43.75
Rose Hill	211	Frank Souter	540.00	9	10	101	123	15	*******			3	37.50
Rowan	242	M. L. Howell	450,00	9	10	136		49		4974	*******	2	40.00
Royal		Thora Beck	360.00	9	9	60 71	45 52	24	ELECTION .	****	**********	1	39,00
Rudd	410	G. N. Sabin	675.00	9	9	101	90	37	*******		***********	2	35.00
Runnells	502	John Hayes F. D. Curtright Lewis Ashline Paul M. Ray J. H. Atkinson Dee Work H. H. Williams J. A. Iverson H. A. Glackemyer H. L. Bryson W. R. Woodruff S. R. Fitz Blaine T. Youell Fred Mahannah L. C. Bryan C. R. Wiseman H. E. Rundall A. O. Wydel F. L. Cassidy Anna Bannon Frank Souter M. L. Howell Ida M. Cherry Thora Beck G. N. Sabin Grace McBride S. W. Rowley H. A. Welty Amos W. Fuller	360.00	8	9	164	116	31	12			2	37.50 39.89
Ruthven	679	S. W. Rowley	700,00	9	12	182 281	184	46	10	7	45.00	5	39.89
Putland	739	Amos W Fuller	1,000.00	9	12	281 86			4	1	45.00	5	43.00

Name of Town	n 1905	Superintendent or Principal 1905-1906	r annum	nonths school	of years in	tion June 1906	ye end	oll- ent or ar ling ne 1906	ed in year	A'S	No. Te Employ verage not Ind uperin	Selu	l and alary, ding ndent
	Population 1905		Salary per	Number months	Number o	Enumeration	Total	High school	No. gradu ending.	Males	Salary per · month	Females	Salary per month
Sanborn Sandyville Savannah Schleswig Schaller Schaller Searsboro Sergeant Bluff Shannon City Sharpsburg Sheffield Shelby Shell Rock Shellsburg Shilo Sibley Sidney Silver City Sioux Center. Sioux Rapids Slater Sloan Smithland Soldier Solon South English Spillyville Spirit Lake Springdale Spring Hill Springville Stanyoville Stanhope Stanwood State Center Steamboat Rock Story City Stratford Strawberry Pt Sumner Superior Superior Sutherland Somers Swea City Swan Swaledale Tabor Templeton Thompson	992 161 1714 401 145 561 1270 1280 666 649 666 649 666 649 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669 666 669	D. E. Livingood R. R. Richmond Joel E. Johnson W. M. Brasher W. J. Lawson F. N. Oiry F. E. Ford F. S. Wright B. H. Callison O. W. Hunt Nina Wainwright H. W. Nutter Louis Pelzer Geo. F. Buresh A. W. Moore Spencer A. Guiles Mrs.Della Pringle L. B. Parsons Chas. S. Cobb C. B. Woodrum E. J. Strick W. J. Hunter R. A. Sells C. C. Moffitt C. W. Bays G. W. Remsburg Amelia McDonald D. Hamersly C. Jay Boyington Bion H. Culver S. M. Cart F. N. Nisley H. A. Longley F. C. Runkle Chas. E. Hill Paul S. Filer M. D. Sutton	720.00 72	9 9 9 9 8 9 10 9 7 9 9 9 9 9 8.5 9	12 11 11 11 12 12 12 12	100 3188 86 2100 165 78 1477 205 51 107 2206 208 220 167 224 454 4479 146 319 229 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 249 193 193 193 193 193 193 193 193 193 19	100 2111 68 137 166 68 145 50 94 4227 130 161 116 6 91 221 236 94 221 130 141 116 6 155 227 45 140 117 120 121 120 121 121 121 121 121 121 121	9 443 434 435 445 445 455 455 455 455 455	111 112 113 114 119 119 119 1119 1119 1119 1119	111111111111111111111111111111111111111	50.00 50.00 45.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 60.00	5153141112252433155166222111158448813321944166222344733722477166133257	35.00 40.00 35.00 45.00 35.00 35.00 35.00 35.00 35.00 47.64 30.00 47.50 47.50 47.50 48.50 50.00 44.25 45.00 44.25 45.00 45.00 45.00 47.50 48.43 40.00 47.50 48.43 40.00 47.50 48.43 40.00 47.50 48.43 41.67 48.60 48.68 48.00 48.68

Udell	Population 1905	Superintendent or Principal 1905-1906	Salary per annum	Number months school	Number of years in course	tne 19	Enro mer for yea endi Juu 30, 1	ng e 906	ng June 30	En Ave no Su o	o. Teamploy erage of Inc.	ed Sa luc ter ici	and lary, ling ident pal
Udell	156	ė	Salary per	umbern	nber o	nera		100	ng	1	. 4	68	д
Union Unionville		C. E. Evans		Z	Nur	Enu	Total	High	No. g	Males	Salary per month	Females	Salary per month
Vail Vail Van Horne Van Meter Van Wert Vincent Victor Volga Wadena Walcott Walker Wall Lake Walnut Wapello Washta Waucoma Waukee Wayland Webb Webster Weldon Wellman Wesley West Bend	438 1774 409 207 7571 619 9355 511393 434 5511393 434 551 113 20 24 44 51 66 65 53 69 65 113 48 48 48 48 48 48 48 48 48 48 48 48 48	J. T. Fackler W. K. Bishop C. I. Fisher H. E. Bowen F. F. Gordon B. D. Atchley E. R. Monroe F. P. Reed Carrie Wells A. S. Reid W. J. Tighe Anton Brinchen H. E. Ronge A. B. Alderman M. R. Timmerman J. J. White J	480.00 810.01 810.01 675.00 675.00 675.00 450.00 450.00 450.00 72	8 10 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		110 142 212 223 275 255 151 152 165	98 130 224 130 224 147 161 105 141 213 261 320 150 174 175 188 214 175 188 214 175 188 214 175 188 188 177 180 187 1	64 18 49 49 49 25 26 65 65 81 14 25 26 81 17 7 14 25 18 18 18 18 18 18 18 18 18 18 18 18 18	8 1 4 6 6 6 6 6 6 6 6 6	1 1 2 1 3 4 4 9 9 9 1 5 1 1 2 1 7		31235893322113356666666666666666666666666666666	44.00 45.30 45.55 46.66 30.00 41.66 42.50 40.00 35.00 36.67 41.00
Wyoming Yale Zearing	3	08 Albert N. Grahar 02 O. G. Hamilton 76 Austin Johnson	540.	00					3	6	1 60.	00	5 40.0

SUPERINTENDENT OF PUBLIC INSTRUCTION

CONSOLIDATED SCHOOL BY COUNTIES.

County—Town- ship—School	Superintendent or Principal	of year	Grades in course	ools discontin- fore June 30, '05	schools discontin-	pupils received	Number of pupils trans- ported by district	of teachers	for transportation the year	Total enrollment	erage attend-	cost of tuition pil per month	Annual salary of super- intendent or principal
		Months of year	Grades	No. schools ued before	No. scho	Total pu	Number	Number of employed	Paid for for the	Total en	Total average ance	Average cost of per pupil per	Annuals
Buena Vista Marathon	E. J. Feuling	9.	12	6		110	110	5	\$ 1,690.36	326	243.	\$ 1.55	\$ 1,000.00
Clay— Lake Twp Lake Center.	W. C. Martin	7.	11	7	******	98	98	7	1,350.00	98	80.	4.50	350.00
	P. A. Long	8.	11	7		115	115	7	1,802.00	170	110.6	1.95	640.00
Dolliver	O. E. Dixon Emma Thompson Jas. L. Mishler	9.	11 10		*******	11 18	11 18	1 1	325.00 405.00	241 68	181.5 47.9	2.12 2.79	810.00 540.00
Hardin— Eldora Hubbard	A. J. Cavana Geo. A. Glenny	9. 9. 9.	12 12 13		1	30 7 9	30 7 9	3 1	775.00 80.00 279.25	918 574 191	698.5 453. 139.	1.99 1.84 2.40	1,350.00 1,250.00 774.00
New Providence Robertson	C. C. Bunch Mary Adamson	9. 8.	8 9	2		23 23	23	2	227.75	91 57	74. 40.	1.88 1.92	450.00 304.00
Steamboat Rock Union	Robert Morris J. T. Fackler	9. 9.	11 13	1		8 15	15	1	180.00	135 224	107. 181.	1.82 2.03	585.00 720.00
Humboldt— Gilmore City Humboldt	L. A. Wilson C. S. Cory	9.	11 12	2 1		43				261 417	203.8 331.	1.35 1.93	675.0 1,100.0
Kossuth— Dist. No. 4, Prairie Twp. Lone Rock	Sr. Euphrasia	8.	.8	1	1	4	.4		23.25			.41	288.00
Prairie View,	Hartshorn	9.	11	4	4	84				93	66.5	2.18	540.00
Whittemore Twp.	Fr. Russell	8.	8	1	1					16	10.	3.40	296,00
Marshall— Albion	F. H. Figart	9.	12	3		51	51	3	810.00	214	167.	1.93	720.00
Mitchell— McIntire Douglas No. 5 Mitchell	J. O. Ralph Maggie Sullivan Walter Rodgers	9. 5. 9.	12	2	******	8 11	34 11	3	633.96	163 19	15.6	2.56 2.17	540.00
Pot'wat'mie Prouty, Garner Tp	M. Grace Heywood	8.5				10			220.30	71	42.	1.84	362.00
Ringgold- Mt. Ayr	Adam Pickett	9.	13						165.00			1.81	

CONSOLIDATED SCHOOL-CONTINUED.

County—Town-ship—School	Superintendent or Principal	Months of year	des in co	No. schools discontin- ued before June 30, '05 No. schools discontin- ned since June 30, 1906	Do	of p	Number of teachers employed	Paid for transportation for the year	Total enrollment	Total average attend- ance	Average cost of tuition per pupil per month	Annual salary of super- intendent or principal
Van Buren- Keosauqua Farmington Niles, Des Moines Tp	A. T. S. Owen	8. 8.	12 12 12	3	25 85		1	100.00	352 362 40	276. 306. 23.	1.50 1.23 1.39	1,000.00 880.00 225.00
Washington Crawfords- ville	a - Wahar	9.	12	2	2	2 18	2	554.50	159	123.	1.63	630,00
Winnebago Buffalo Centr Forest City Leland	A. P. Heard	9. 9. 8.	113	1	1	2 16	3 1	277.40	499	392.	1.69 1.95 1.40	720.00 1,100.00 360.00

NON-RESIDENT PUPILS AND TUITION.

INDEPENDENT CITY TOWN AND VILLAGE CORPORATIONS YEAR ENDING JUNE 30, 1906.

	Below Ninth Ninth Grade and Above						ow Ninth Grade	Ninth Grade and Above	
Counties	Number	Amount	Number	Amount	Counties	Number	Amount	Number Amount received	
Adair Adams Adams Allamakee Appanoose Audubon Black Hawk Boone Bremer Buchanan Buena Vista Buchanan Calhoun Carroll Cass Cedra Cerro Gordo Cherokee Chickasaw Clarke Clay Clay Clay Clay Clay Clay Clay Clay	311 500 888 144 300 507 549 99 225 61 626 627 70 191 31 32 32 32 32 32 32 32 32 32 32 32 32 32	242.96 578.09 578.09 539.44 171.50 383.76 36.25 455.00 323.97 306.74 398.08 329.50 696.35 408.08 215.93 312.85 225.55 40.80 215.93 382.99 350.38 292.00 235.95 400.13 156.59 86.33 83.95 305.25 136.26 103.30 268.11 1,033.29 381.32 228.92 1,063.90 129.50 638.67 26.69 129.50 638.67	73 37 37 38 34 41 41 11 108 134 67 74 43 56 62 62 62 63 128 128 128 138 138 138 138 138 138 138 13	672,94 533,41 1,199,80 594,45 1,031,21 560,88 448,00 435,59 689,10 1,050,08 1,305,65 1,161,67 608,15 1,243,85 1,943,34 1,045,94 1,045,94 1,045,94 1,045,94 1,045,94 1,104,97 1,116,40 1,160,40 1,160,66 1	Lyon Madison Marion Marlon Mahaska Marshall Mills Mitchell Monona Monroe Montgomery Muscatine O'Brien Osceola Page Palo Alto Plymouth Pocahontas Polk Ringgold Sac Scott Shelby Sloux Story Tama Taylor Union Van Buren Wapello Warren	733 55 800 711 103 151	924.04 329.25 718.01 390.99 473.61 1,195.81 355.60 197.88 939.01 306.04 320.69 743.07 779.20 264.00 218.14 426.57 57.00 102.75 5309.40 880.00 314.35 782.95 576.50 597.58 351.89 865.68 423.19 229.55 569.07 454.75 526.55 531.62 695.83 533.48 184.20 554.87 573.47 395.25 286.09 261.51 1,048.32 28.25 28.25 327.06	899 1022 114 145 156 156 156 156 156 157 162 156 156 156 156 156 156 156 156 156 156	1,609.2; 1,274.0; 1,881.7; 2,234.1; 879.7; 2,223.5; 540.2; 912.1; 1,581.4; 879.2; 636.6; 1,378.3; 666.1; 831.8; 1,936.0;

INDEX.

17
Apportionment of School Funds
Apportionment of School Funds. 26 Attendance—Compulsory 28 Coder Rapids. 28
Attendance—Compulsory 28 Special Reports—Cedar Rapids. 29
Special Reports—Cedar Rapids. 29 Ottumwa 30
Ottumwa
Marshalltown 31 Council Bluffs 78
Council Bluffs
Attendance, Average
Attorney General, Opinion concerning terms of school olicets. Auditor, County—Circular concerning requirements for county superintendent 78
Auditor, County—Circular concerning requirements for county 578 Apparatus—Value of 98 Apparatus—Value of 98 Apparatus—Value of 98
Apparatus—Value of
Appeals Decided by County Superintendents
Applicants Examined 65 Board of Examiners—Report of 65
Board of Examiners—Report of
Examination Dates 66 Licenses Issued 67
Licenses Issued 67 Examination Fees 68
Examination Fees 68 Expenses of 68
Expenses of
Curromary
Diplomas and Certificates
Duildings and Grounds
Contingent Elling
Contiguetes Issued—State
Continue State—Names of Person
Cambigoria Law
or tie-stor County-Number and Glasses
Tublic Schools
School Townships and Directors of
Bural Independent and Directors of
Rural Independent and Directors of. 26 Compulsory Attendance 28 Special Reports (see attendance) 142 50
Special Reports (see attendance)
Consolidated Schools 50 Circulars of Information 50 Patriotic Day in the Schools 55
Circulars of Information
Secretary—To the
Notice of Change in Law
Notice of Change of the
Notice of Change in 200 county Superintendent—To the
The New Certificate Law
The New Certificate Law Term of Secretary and Treasurer— Opinion of Attorney General
Opinion of Attorney General 60 Director of Sub-District, to the 62
Treasurer, To the
Treasurer, To the
Treasurer, To the President, To the County Auditor, To the—Concerning Requirements for County Super- intendent
County Audit
intendent

	PAGI
County Superintendents—Circulars to	6
Qualifications of	6
List of	7
Reports of	14
. Compensation of	9
Contingent Fund	9
Directors—Number	
School Township	
Independent City, Town and Village	
Independent City, Town and Village	11
Rural Independent	
Compensation	
Director of Sub-District—Circular to	
Defective Statutes	2
Diplomas Issued	6
Diplomas—Names of Persons Receiving	
Denominational Educational Institutions	11
Examinations, State—Dates of	6
County—Questions Used in October, 1906	3
Examination Fee—State	6
Expenses of Board of Examiners	
Enrollment of Pupils	7
Enumeration	7
Examination of Teachers	9
Educational Meetings	9
Associations	9
Educational Institutions—Private, Denominational and Higher	
Funds—Schoolhouse	
Contingent	
Teachers'	
Institute	
Permanent School	
Expended for Library Books	11
Fraternities—High School	
Flags, Schools with	10
Graded School Statistics—	
Cities of 3,000 or more	
Cities of 1,500 to 3,000	
City, Town and Village of Less than 1,500	
High Schools—State Aid to	
Higher Educational Institutions	
Institute, The9,	10
Faculties	10
Institute Fund9,	10
Institutions, Private, Denominational and Higher Educational	11'
Letter of Transmissal	
Licenses, State—Issued	6
Names of Persons Receiving	
Libraries—Number of Volumes	7
Number of Volumes Purchased by Funds	11:
Number of Volumes Purchased by Voluntary Effort	11
Amount Expended by Funds	11
Amount Raised by Voluntary Effort	11
Number of Sub-Districts Provided with	11
Number of Rural Independent Districts Provided with	11
Number of Rural Having Library Cases	11
Non-Resident Pupils and Tuition	7
Independent City and Town and Rural Corporations Compared	14
Normal Institute—Dates, Term, etc	10
Receipts, Disbursements	10

INDEX.	PAGE
Report—Announcements and Recommendations	
Report—Announcements and recom-	
Report—Announcements and Recommendations In General Change in Time of Reporting	
Change in Time of Reporting	
Change in School 1edi	
Compulsory Attendance	
The Attended Chata Teachers	
Number of Members. Superintendents of Public Instruction. Superintendents of Public Instruction.	5
Superintendents of Public Instruction. Summary of Statistics—General. Sub-Districts—Number of.	74
Sub-Districts—Number of. School Townships—Number of. School Townships—School Districts.	
School Townships—Number of. Secretaries' Reports—School Districts.	6
Secretaries' Reports—School Districts	6
School Townships—Number Secretaries' Reports—School Districts. Schools Teachers	6
Teachers	6
Teachers Scholars Schoolhouses Apparatus	
Schoolnouses Apparatus Libraries	
Apparatus Libraries Trees	
Trees Temperance Instruction	
Trees Temperance Instruction Secretary, Circulars to.	
Secretary, Circulars to	6, 74
Secretary, Circulars to	6
Schools Number	
School Districts Schools—Number Graded Consolidated	
Graded Consolidated Scholars Schoolhouses	7, 78
Scholars Schoolhouses Number of	
Schoolhouses	
Schoolhouses Number of Value New New Suitable Outhouses	
Value New Without Suitable Outhouses	101
New Suitable Outhouses	
New Without Suitable Outhouses. Shade Trees Schoolhouse Fund Change in.	
School Year—Change in.	
Schoolnouse I all	
School Teal Charles Gabage	19. 38
State Levy 101 1 debade	
Special Ald 101 223	
School Laws 1001	
School Treasurer	
Sororities—High Control	64
State Alu to 125	64
Superintendent,	72
Qualification Tiet of	74. 144
Superintendents, Santa Superintendents, Superintendents, Santa Super	
Reports of	
Compensation of	82
School Finances	86
Teachers 1	91
Schoolhouse Fund	10!
Schoolhouse Fund Contingent Fund Institute Fund	

Schools—Teachers—Enumeration 74 Enrollment—Attendance—Tuition—Schoolhouses—Apparatus—Libraries

Stimulants and Narcotics-Rooms in Which Effects Are Taught....... 78 Average Number of Months Employed...... 74 Teachers' Institute

Treasurers' Reports—Schoolhouse Fund..... Contingent Fund Teachers' Fund

Visitation by County Superintendents......98, 100 President—Circular to 62 Pupils—Enumeration of 74 Enrollment 78 Attendance 78

Seven to Fourteen 74 Average Tuition 78 Non-Resident 78 Parochial Schools 117 Public Schools—Statistics 128 Cities having a Population of 3,000 or More...... 128

City, Town and Village of Less than 1,500...... 132 Questions Used in October Examination..... 32 OF THE

ADJUTANT GENERAL

OF THE

STATE OF IOWA

FOR THE PERIOD ENDING NOVEMBER 30, 1906.

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