State of Iowa 1926

# REPORT OF THE Department of Public Instruction

For the Biennial Period Ending June 30, 1926

Sir: in accordance with the processes of the law I have the

MAY E. FRANCIS Superintendent of Public Instruction

Published by THE STATE OF IOWA Des Moines all to the table

## LETTER OF TRANSMITTAL

HONORABLE JOHN HAMMILL, Governor of Iowa.

Sir: In accordance with the provisions of the law I have the honor to submit herewith the forty-third biennial report of the Department of Public Instruction for the period beginning July 1, 1924, and ending June 30, 1926.

MAY E PRANCIS

MAY E. FRANCIS,
Superintendent of Public Instruction.

July 1, 1926.

## REPORT OF SUPERINTENDENT OF PUBLIC INSTRUCTION

#### DEPARTMENT OF PUBLIC INSTRUCTION

May E. Francis, State Superintendent of Public Instruction.
Thelma Nelson, Deputy State Superintendent of Public Instruction.
Avis C. Grawe, Inspector Normal Training High Schools.
H. E. Stone, Inspector Consolidated Schools.
Winogene Hobbs, Inspector Mining Camp Schools.
Cole H. Ransom, Inspector Rural Schools.
Lottie E. Granger, Inspector Graded and High Schools.
George W. Samson, Director Teachers' Placement Bureau,
H. C. Hollingsworth, Chief Clerk.

#### INTRODUCTION

During the school year 1925-26, an aggregate sum of \$63,040,-979.98 was spent for maintaining the public schools of the state of Iowa. This figure is taken from the annual reports submitted by county superintendents of schools.

With this vast amount of money expended, great results of efficiency, economy, and real educational opportunity should be expected. The public school system of this state is on a sound basis. The public schools of Iowa rank well, because the men and women of Iowa want good schools, and because the teachers and public school officials, as a whole, are earnestly striving in a business-like way to maintain high educational standards without waste and extravagance.

The superintendent of public instruction and the entire staff strive earnestly to keep up the standard of teacher qualification throughout the state. It is not the purpose or desire to interfere with any teacher now employed who is doing successful work in the school room. In all fairness to the children who are receiving instruction in the public school, to the taxpayer who is paying the up-keep of the public school, to the rural school district which is paying in most cases \$12 per month per child for high school tuition, a high type of teacher is all-important. The real efficiency of the school is tested by the value to society of the graduate of the school. Staunch character, stability, thrift, industry, in short, good citizenship, is the true aim of the public school of today.

This aim can be realized not primarily through the school building and the equipment in the school, though both are necessary, but through the right kind of teaching force.

It is not the purpose of the department of public instruction to force a building program in any school district, or to force upon school patrons in any district any one type of school organization. All schools supported by public tax from the smallest rural school to the city high school financially able to offer an elaborate course of study go to make up our state system of public education of which Iowa is justly proud. We believe in local control of school matters, with certain state standards, and in the administration of school affairs by local school officials. The patrons of the local school support and maintain the local school. It should, therefore, be the privilege of the patrons and supporters of the school to determine the type of organization to be maintained. The successful carrying on of a real, efficient, progressive educational program depends upon the cooperation of every official and every individual connected directly or indirectly with the public school system-the teacher, the patron, the taxpayer, the school board member, the county superintendent of schools, and the superintendent of public instruction.

The department of public instruction pledges its support and cooperation in every truly educational project in public school work.

## CONSOLIDATED SCHOOLS\*

The administration of the department of consolidated schools has been marked by the following results.

1. The personal inspection of each of Iowa's three hundred eighty-five consolidated schools and the filing of a written report of each inspection with the local board, with the county superintendent and the office of the department of public instruction. In many cases two or more inspections were made.

2. The adoption of a permanent record book for the department of public instruction usable for thirty years of consolidated school operation.

3. The compiling of a complete statistical bulletin on Iowa consolidated schools, distributed to consolidated school officers, county superintendents and others interested.

4. A marked increase in the number of consolidated schools operating departments for Smith-Hughes agriculture and home making work.

SUPERINTENDENT OF PUBLIC INSTRUCTION

5. A marked improvement in teacher qualifications, both in the grade schools and in the high schools of the consolidated systems.

Approval for tuition purposes and for state aid during the past two years was as follows:

## HIGH SCHOOLS APPROVED FOR TUITION PURPOSES

School Year July 1, 1924, to June 30, 1925.

		36

One year																J,					ı,	Ų.			 ٠.			ı,		0
Two years .																														
Three years																	i	0				9		N		i.	8		0	7
Four years	33		R	ij,	ij	Ĉ	a			i		ũ	ii	ũ	ũ	ĺ	Ű	0	Ü		Ĩ	Ĭ	ì	ï		ı		ō	ō	260

#### CONSOLIDATED SCHOOLS RECEIVING STATE AID UNDER SECTION 4184, CODE OF IOWA, 1924

School Year July 1, 1924, to June 30, 1925.

Equipment a	d	1
		8
	ool Year July 1, 1925, to June 30, 1926.	

## Annual State aid ..... GENERAL STATISTICS

Number of Consolidated Schools	Total	Average	
Number of Consolidated Schools	385		
Number districts before consolidation	2,119	5.8	
Sections in consolidated districts	10.254	26.5	
Acres in school site	2.099	5.4	
Building cost (367 schools)	22.984.990	\$62,629	
Bonded Indebtedness (June 30, 1925, 353 schools).	20.538.830	\$58,183	
Without debt	32	400,200	
Mill levy (353 schools)	0.2	53.9	
General fund levy	00 050 101		
Cohoolhouse found loss	\$5,008,124	\$20,930	
Schoolhouse fund levy	\$1,878.434	\$ 4,879	
Total annual budget	\$9,936.558	\$25,809	
Grade teachers employed	2,091	5.4	
High school teachers employed	1,653	4.3	
Grade teachers' monthly salary (median school).	-,	\$112.50	
High school teachers (including superintendent)		\$112.00	
monthly salary (median school)		\$163.00	
Grade pupils enrolled (1-8)	00.000		
Wigh school surflex (1-5)	60,806	158	
High school pupils enrolled (9-12)	25,155	66	
Number grade tuition pupils	1,316		
Number high school tuition pupils	4,545		
Daily attendance	73,704	191.9	
Per cent of enrollment in average daily attendance	(m) = 2 (m) 2 (m)	85.7	
minde and accommence		00.1	

<sup>\*</sup>Those who desire more detailed information on Iowa Consolidated Schools may obtain same by sending to the Department of Public Instruction, State House, Des Moines, for the bulletin, "Consolidated Schools in Iowa," 1926, by H. E. Stone, Inspector.

Number consolidated schools transporting pur Number of pupils transported		
Number pupils transported daily		128
Number horse drawn busses used		4
Number motor busses used		3
Annual cost to consolidated districts for transp		
ing pupils		\$4,610
Median cost per month per pupil transported	\$4.49	
Median distance (one way) all pupils travel	3.8	miles

## THE NORMAL TRAINING HIGH SCHOOL

The state is rendering an inestimable service to the people of Iowa in providing the two-year teacher training courses in the high schools throughout the state, designated as normal training high schools. This gives the student a chance to finish the four years of high school and at the same time complete the two-year normal training course which entitles her to a normal training high school certificate if all the requirements are met, thus enabling rural boards to have trained teachers for their schools at a minimum of expense.

The training of teachers in the high schools of Iowa has been in operation since 1911. The Thirty-fourth General Assembly passed a law which gives the high schools of the state the opportunity of maintaining normal training courses for the purpose of training teachers for the rural schools.

The first year, 1911-12, forty schools were designated as normal training high schools. Six hundred and twenty-four students were enrolled for the normal training work in that school year. The work has grown until now there are 204 normal training high schools where 5,769 students are being trained annually for teaching in the rural schools.

Eight schools were added to the list of normal training high schools in past two-year period. These were given the privilege of offering the two-year course because of the need in each community.

The work is conducted with emphasis placed upon the academic and professional subjects. The substitution of an additional semester of methods instead of rural education has made the course much stronger and has met with the approval of school people over the state.

The standards and value of the work done in the normal training departments in the public high schools in Iowa have been steadily improved. This is done by personal inspection and by the careful checking of all reports from each high school depart-

ment. The reports filed by each school and checked each year are as follows: (1) classification report containing the names and schedule of work for all normal training students; (2) enrollment cards for all students enrolled in the normal training course; (3) annual report cards for teachers in each normal training school system; (4) transcript of high school grades earned by students; and (5) final semester report at close of each semester's work.

One hundred and fifty thousand dollars (\$150,000) is available annually for this work under appropriations made by the General Assembly.

The Fortieth General Assembly amended the law relative to state aid for consolidated schools maintaining the normal training course. (Section 4185, 1924 Code of Iowa.) This change made it necessary that all consolidated schools receive the same amount of state aid as other normal training high schools. Prior to this change, there was not a sufficient fund to give all normal training high schools, including the consolidated schools offering the normal work, the \$750 each as provided by law. According to the opinion of the attorney general the second semester's apportionment of state aid is prorated after expenses necessarily incurred under the chapter relating to state aid for normal training high schools have been deducted.

## NORMAL TRAINING HIGH SCHOOLS IN IOWA

Year July 1, 1924, to June 30, 1925.	
Number of normal training high schools in Iowa	198 5,933
uary, 1925  Number of examination papers graded in January, 1925  Number of normal training certificates issued from the January, 1925	5,714 11,839
Number of students taking the normal training everying the	91
May, 1925  Number of examination papers graded in May, 1925  Number of normal training certificates issued from the May, 1925,	5,564 11,420
Number of certificates issued from the July, 1924, examination Total normal training certificates issued during year. Teachers employed in the state of Iowa, holding normal training	2,182 126 2,399
certificates Normal training teachers in rural schools	5,045 2,935
Year July 1, 1925, to June 30, 1926.	
Number of normal training high schools in Iowa Number of students enrolled in the normal training course	204 5,769

Number of students taking normal training examinations in Jan-

uary, 1926 ..... 5,617

Number of examination papers graded in January, 1926 Number of normal training certificates issued from the January,	
1926, examination	38
1926	5,648
Number of examination papers graded in May, 1926	11,808
Number of normal training certificates issued from the May, 1926, examination  Number of certificates issued from the July, 1925, normal training	1,703
examination	188
Total normal training certificates issued during year	1,929
certificates	4,825
Normal training teachers in rural schools	3,066

BIENNIAL REPORT OF THE

#### DISTRIBUTION OF NORMAL TRAINING STATE AID

### Year July 1, 1924, to June 30, 1925.

First semester's normal training state aid, 196 schools, \$375.00	
each	\$ 73,500.00
Second semester's normal training state aid, 198 schools,	
\$342.40 each	
Supervisor's salary (Sept. 15, 1924, to June 30, 1925)	2,137.50
Supervisor's traveling expenses	505.91
Stenographer	
Clerical help and readers	
Balance reverted to state	1.26
	\$150,000,00

#### Year July 1, 1925, to June 30, 1926.

First semester's normal training state aid, 203 schools, \$375.00 each Second semester's normal training state aid, 204 schools	.\$ 76,125,00
\$316.16 each	
Supervisor's salary	
Supervisor's traveling expenses	. 588.91
Stenographer	
Clerical help and readers	
Balance reverted to state	71
	\$150,000.00

#### TEACHERS' QUALIFICATIONS IMPROVED

During the biennium teachers' qualifications, both grade and high schools, in the normal training high schools have been raised very noticeably. This was accomplished by the thorough checking of annual teachers' report cards and keeping in close touch with election of new teachers. The improvement in recent years is shown by the following comparative figures:

#### HIGH SCHOOL TEACHERS

	School year 1922-1923	School year 1925-1926
Number of teachers reporting	2,616	3,480
*Certificates— State, first grade	1,601	2,161 296
State, second grade	. 304	453
State, life diplomas	. 75	48 44*
County, second grade	. 30	18*
County, special	. 355	479
Normal training	. 44	:::
No certificate indicated	. 22	***

#### GRADE TEACHERS

to the state of th	School year 1922-1923	1925-1926	
Number of teachers reporting	. 1,566	3,532	
Certificates— State, first grade	. 83	190	
State, second grade	. 412	1,459	
State, third grade		405 61	
State, fourth grade		177	
State, special	100	942	
County, nest grade		117	
County, third grade	. 15		
County, special	. 116	76	
No certificate indicated	. 18	204	
Normal training		1	

## THE MINING CAMP SCHOOL

The Forty-first General Assembly appropriated the sum of \$100,000.00 for the biennial period ending June 30, 1927, to be expended by the superintendent of public instruction, with the approval of the executive council, for improving school conditions in the mining camps of Iowa.

About thirty-four camps have been given aid from this fund. It has been our aim to expend this money for the schools where the conditions were most deplorable, rather than where the tax levies were the highest, and to give the aid for the benefit of the children in the communities where the school facilities were the poorest.

The money has been used for the purchase of school room furniture, such as desks, teachers' desks and chairs, bookcases, etc.;

<sup>\*</sup>Half of the first grade county certificates held by high school teachers are in one of the large school systems in the state. All but one of the second grade county certificates are held by high school teachers in the same school system.

for the painting of school rooms; for supplies and equipment such as charts, maps, books, etc.; for the payment of teachers' salaries, and for the payment of tuition.

This state aid to the mining camps has been a great help as an emergency fund in making it possible to secure proper housing, heating, ventilating, school furnishing, equipment and teachers. There should be a continuation of this fund, as many districts are not financially able to hire the necessary teaching force, care for high school tuition, purchase needed new equipment each year, and meet the emergency when camps are opened after the levy is made, as is often the case.

## THE STANDARDIZED RURAL SCHOOL

A statistical report of the standardized rural schools follows:

## REPORT OF IOWA'S STANDARD SCHOOLS FOR 1925-1926

	Number	No. be-	Average
Counties	Schools	longing	No. pupils
	Schools	for 6	perschool
Adair	441	months	
Adams	15	253	17
Allemelese	2	30	15
Appanage	23	420	18
Andahan	6	105	18
Ponton	10	189	19
Disale Trans	17	315	19
Boons	7	115	16
Bremer	20	397	20
Buchanan	23	422	18
Buena Vista	6	141	24
	7	121	17
Butler	18	371	20
Calhoun	20	353	18
Carroll	10	169	17
Cass	13	224	17
Cedar	15	274	18
Cerro Gordo	47	736	16
Cherokee	15	196	15
Chickasaw	38	733	19
Clarke	2	25	13
Clay	5	92	
Clayton	23	380	18
Clinton	81		17
Crawford	52	497	16
Dallas	16	848	16
Davis	3	259	16
Decatur	9	46	15
Delaware	9	153	17
Des Moines		153	17
Dickinson	5	107	21
Dubnana	13	199	15
Emmet	6	134	22
Fayette	28	461	16
Floyd	4	82	21
	16	278	17

Counties	Number of Schools	No. be- longing for 6	Average No. pupils per school
		months	
Franklin	. 11	183	17
Fremont		218	17
Greene		336	15
Grundy	. 14	221	16
Guthrie	. 27	458	17
Hamilton	. 16	258	16
Hancock	. 19	311	17
Hardin	. 20	372	19
Harrison	. 17	320	19
Henry	. 7	155	22
Howard	. 23	424	18
Humboldt	. 18	355	20
Ida	. 16	256	16
Iowa	. 25	403	16
Jackson	. 8	133	17
Jasper	. 49	882	18
Jefferson	. 23	353	15
Johnson	. 22	361	16
Jones	. 13	228	17
Keokuk	. 4	100	25
Kossuth		586	19
Lee	. 15	295	20
Linn	. 43	1,008	13
Louisa		32	16
Lucas		270	22
Lyon		336	19
Madison		439	19
Mahaska	. 22	438	20
Marion	. 12	260	22
Marshall	. 3	69	23
Mills	17	276	16
Mitchell	. 13	247	19
Monona		DIODEC IN	
Monroe	. 5	115	23
Montgomery	. 8	99	12
Muscatine	. 19	383	20
O'Brien	. 18	283	15
Osceola	. 31	470	17
Page	. 17	318	19
Palo Alto	. 20	378	19
Plymouth	. 23	430	18
Pocahontas	. 3	51	17
Polk	. 43	816	19
Pottawattamie	. 76	1,514	20
Poweshiek	. 27	443	17
Ringgold	. 8	134	17
Sac	. 24	417	17
Scott	. 17	364	21
Shelby		219	16
Sloux	. 24	457	19
Story	. 17	332	19
Tama	. 12	239	19
Taylor	. 40	706	19
Union	. 12	178	15
Van Buren	4	71	17
Wapello	. 14	303	22
Warren	. 18	317	18
Washington	. 16	280	18

Third grade uniform county certificates..... Provisional uniform county certificates.....

Total..... 4,816

1.044

3,165

226

182 5,116

951

3,386

154

318

7

4,816

12 BIENNIAL REPORT OF THE	SUPERINTENDENT OF PUBLIC INSTRUCTION
Number No. be- Average of longing No. nunits	STATE CERTIFICATES ISSUED
Counties Schools for 6 per school	July 1, 1924-June 30, 1925.
months	Examination—
Wayne     10     164     16       Webster     25     497     20       Winnebago     20     418     21       Winneshiek     14     226     16       Woodbury     22     361     16       Worth     32     646     20       Wright     16     276     17	Original
Wright	Graduation from Iowa schools—
TEACHERS' PLACEMENT BUREAU	Original         2,519           Renewal         359           Life Validation         287
July 1, 1924, to July 1, 1925.	Graduation from schools of other states-
Requests for teachers	Original         190           Renewal         17           Life Validation         19
Enrolled 1924, (approximately)	Certificates of other states—
July 1, 1925, to July 1, 1926.  Requests for teachers	Original         441           Renewal         31           Life Validation         27
Nominations to School Boards	Fifteen years' teaching experience—
School Boards requesting teachers	Original         178           Renewal         1           Life Validation         3
CERTIFICATION OF TEACHERS	Total
BOARD OF EDUCATIONAL EXAMINERS	July 1, 1925-June 30, 1926.
MAY E. FRANCIS, Superintendent of Public Instruction, ex officio,	Examination—
President	Original
E. L. JONES, Buena Vista CollegeStorm Lake	Graduation from Iowa schools—
C. F. GARRETT, Superintendent of Schools	Original         2,647           Renewal         385           Life Validation         354
1924-1925	Graduation from schools of other states-
Number of teachers employed holding— First grade uniform county certificates. 5,528 Second grade uniform county certificates. 4,122 Third grade uniform county certificates. 64 Provisional uniform county certificates. 46	Original         113           Renewal         20           Life Validation         21           Certificates of other states—         0riginal         255
1925-1926	Renewal         23           Life Validation         40
Number of teachers employed holding—	Fifteen years' teaching experience—
First grade uniform county certificates. 5,844 Second grade uniform county certificates. 3,262 Third grade uniform county certificates. 19	Renewal 3 Life Validation 4

50

#### 15

## VOCATIONAL EDUCATION

Four years ago there were 44 consolidated schools carrying on classes and courses in vocational agriculture, with an enrollment of 765 pupils. Schools offering vocational agricultural courses now number 113, with an enrollment of 2,950 pupils.

The main problem confronting us at present in vocational agriculture is the securing of state aid. Without state aid the work cannot be materially increased as we have completely taxed the capacity of the federal allotment.

In the field of vocational home making, we have 54 consolidated schools offering these courses, 1 part time school, and 6 evening school courses, with a total enrollment of 2,216 students. In this specific field we are handicapped because of lack of funds. No money has reverted from this work for a long time. It would be no trick whatsoever to introduce the vocational type of home economics into almost every high school in the state of Iowa if money were available.

The specific problem facing us in the department of vocational home making is the securing of state money. The program cannot be materially increased without state aid, as we have already long ago taxed the capacity of the federal fund.

The trade and industrial educational department, while by far the most interesting field of endeavor, also presents the hardest and most difficult problems to handle. At the present time there are 163 classes with a total enrollment of 3,633.

The main problems confronting us in the field of trade and industrial education are:

- The education of city administrators relative to trade and industry work.
- 2. The securing of state aid.

The civilian rehabilitation program has been greatly increased. This may be seen from the fact that while on June 30, 1923, there were a total of 284 cases on file, at the date of this report there are better than 1,600.

## SCHOOL ENUMERATION BY COUNTIES

100	4.3	-	*	

			1924-	-1925			
Counties	Boys	Girls	Total	Counties Johnson Jones Keokuk Kossuth Lee Lon Johnson Jones Keokuk Kossuth Lee Lon Johnson Jones Lyon Madison Marion Marion Marshall Mills Mitchell Monona Monroe Montgomery Muscatine O'Brien O'Sceola Palo Alto Plymouth Pocahontas Poik Potta wattamie Poweshiek Ringgold Sac Scott Shelby Sloux Story Tama Taylor Vin Buren Washington Wapello Warren Washington Wayne Webster Winneshago Win	Boys	Girls	Total
Councies	2.162	2,007	4,169	Johnson	3,852	3,555	7,407
Adams	1,556	1,477	3,033	Jones	2,603	2,437	5,040
Allamakee	2,476	2,403	4,879	Keokuk	4 945	4 011	8 256
Appanoose	4,834	1 895	3,037	Lossuth	5.127	5.068	10.195
Audubon	3 431	3,251	6.682	Linn	11,601	11,789	23,390
Benton Hawk	8.142	8,278	16,420	Louisa	1,803	1,809	3,612
Black Hawk	4,840	4,554	9,394	Lucas	2,578	2,522	5,100
Bremer	2,576	2,392	4,968	Lyon	2,440	2,445	4,885
Buchanan	2,815	2,627	5,442	Madison	2,132	3 689	7 492
Buena Vista	2,834	2,818	5.581	Marion	3.731	3,607	7,338
Butler	2.661	2.617	5,278	Marshall	5,020	4,811	9,831
Carroll	3,317	3,249	6,566	Mills	2,115	2.087	4,202
Cass	2,801	2,767	5,568	Mitchell	2,130	2,003	4,133
Cedar	2,441	2,339	4,780	Monona	2,923	2,363	6.520
Cerro Gordo	9 424	2 469	4 893	Montgomery	2.374	2.286	4,660
Cherokee	2,381	2.185	4,566	Muscatine	3,703	3,637	7,340
Clarke	1,545	1,373	2,918	O'Brien	2,859	2,694	5,553
Clay	2,338	2,252	4,590	Osceola	1,564	1,452	3,016
Clayton	3,855	3,613	7,468	Page	9.483	2.449	4 932
Clinton	3 170	9.519	6 882	Plymouth	3.803	3.641	7.444
Crawtoru	3.941	3.811	7.752	Pocahontas	2,418	2,418	4,836
Davis	1,824	1,709	3,533	Polk	24,331	24,563	48,894
Decatur	2,499	2,537	5,036	Pottawattamie .	10,099	9,741	19,840
Delaware	2,647	2,716	5,363	Poweshiek	2,699	2,069	3,268
Des Moines	3,042	1.650	9,926	Ringgold	2 514	9.639	5.146
Dickinson	9.016	8,923	17,939	Scott	9.124	8,922	18,046
Emmet	1,922	2,023	3,945	Shelby	2,619	2,640	5,259
Fayette	4.714	4,576	9,290	Sioux	4,295	4,269	8,564
Floyd	2,534	2,364	4,898	Story	4,239	4,330	8,569
Franklin	2,827	9 946	4,979	Tama	2 303	2 309	4 612
Fremont	2.453	2,296	4.749	Union	2,461	2.525	4,986
Grundy	2,336	2,233	4,569	Van Buren	2.087	2,004	4,091
Guthrie	2,743	2,604	5,347	Wapello	6,021	5,784	11,805
Hamilton	3.176	2,989	6,165	Warren	2,654	2,599	5,253
Hancock	2,333	2,371	6,704	Washington	9 3 4 5	9 9 0 9	4 554
Hardin	3 826	3 615	7.435	Webster	5.888	5.802	11,690
Henry	2,278	2,348	4,626	Winnebago	2,178	2,072	4,150
Howard	2,046	1,982	4,028	Winneshiek	3.085	3,119	6,204
Humboldt	2,063	2,011	4,074	Woodbury	14,461	14,154	28,615
lda	9.556	2 442	4 999	Weight	2 191	3 027	6 218
Inckson	2.711	2,638	5.349	William	0,101	0,044	0.00
Jasper	4,443	4,353	8,796	market and the second		272.075	211241
Jefferson	2,345	2,243	4,588	Total	161,181	352,957-	174.144
			1925-	1926			
144	0.100	0.000	4 205	Departure	0.514	0 969	4 907
Adams	1 600	1 485	2.085	Delaware	2.715	2,667	5.382
Allamakee	2,451	2,308	4,759	Des Moines	4,953	4,880	9,833
Appanoose	4,405	4,388	8,793	Dickinson	1,716	1,669	3,385
Audubon	1,968	1,879	3,847	Dubuque	8,018	7,836	15,854
Benton	3,436	0.450	16 695	Emmet	4.678	4.589	9 967
Boone Bawk	4.895	4.620	9.515	Floyd	2,533	2,325	4.858
Bremer	2,605	2,479	5,084	Franklin	2,487	2,436	4,923
Buchanan	2,714	2,674	5,388	Fremont	2,483	2,303	4,786
Buena Vista	2,849	2,862	5,711	Greene	2,385	2,231	4,616
Callegue	2,761	2,605	5,500	Guthele	2,333	9.495	5 207
Carroll	3.366	3.334	6.700	Hamilton	3,224	3.078	6,302
Cass	2,751	2,736	5,487	Hancock	2,440	2,379	4,819
Cedar	2,459	2,375	4,834	Hardin	3,170	3,017	6,187
Chorokas	5,484	0,302	10,836	Harrison	0,846	3,615	4962
Chickasaw	2,417	2.216	4.633	Howard	2.075	1.945	4.020
Clarke	1,526	1.343	2,869	Humboldt	2,075	1,987	4,062
Clay	2,338	2,292	4,630	Ida	1,772	1,693	3,465
Clayton	3,877	3,611	7,488	lows	2,686	2,518	5,204
Crawford	3 155	2.032	6 187	Jasper	4.613	4.440	9.053
Dallas	3,902	3,727	7,629	Jefferson	2,306	2,232	4,538
Davis	1,792	1,660	3,452	Decatur Delaware Des Moines Dickinson Dubuque Emmet Fayette Floyd Franklin Fremont Greene Grundy Guthrie Hamilton Hancock Hardin Harrison Henry Howard Juward Juwar	3,751	3,643	7,394

Jefferson ...

Counties	Boys	Girls	Total	Counties	Boys	Girls	m
Jones	2.626	2.503	5.129	Pottawattamie .	9,808		Total
Keokuk	3.022	2.834	5,856		2,629	9,543	19,351
Kossuth	4,196	3,984	8,180			2,583	5.219
Lee		5.074	10,313	Ringgold	1,863	1,755	3.612
Linn	11.397	11,787		Sac	2,549	2,710	5.259
Louisa	1,759	1.564	23,184	Scott	9,017	8,906	5,259 17,923
	2,485	1,064	3,323	Shelby	2,677	2,540	5,217
	2,480	2,280	4,765	Sloux	4,608	4,629	9,237
	2,396	2,390	4,786	Story	4,254	4,393	8,647
Madison	2,090	1,935	4,025	Tama	3,458	3,321	6,789
Mahaska	3,749	3,679	7,428	Taylor	2,289	2,131	
Marion	3,749	3,612	7.361	Union	2,529	2,442	4,420
Marshall	4.800	4.551	9,351	Van Buren	2,076	1,954	4,971
Mills	2,098	2,023	4.121	Wapello	5,676	5.258	4,030
Mitchell	2,163	1.992	4,155	Warren	2,819	2.676	10,934
Monona	2,917	2,957	5,874		2,974	2,010	5,495
Monroe	3,162	3,054	6,216		2,202	2,835	5,809
Montgomery	2,426	2.252	4.678		2,292	2,117	4,319
Muscatine	3,904	3,778	7.682	Webster	5,859	5,941	11,800
	2,825	2,738	1,682	Winnebago	2,133	2,072	4.205
	7.004		5,563	Winneshiek	3,130	3,083	6,213
	1,624	1,487	3,111	Woodbury	14,614	13,877	28,486
Page	3,489	3,543	7,032	Worth	1,861	1.707	2,407
Palo Alto	2,721	2,629	5,350	Wright	3,278	3,113	6,391
Plymouth	3,842	3,610	7,452		3170000	100000	0,001
Pocahontas	2,326	2,381	4,707			EEST VALUE	-
Polk	24,523	24,912	49,435	Total	361,799	350,980	712,779

## ENROLLMENT AND AVERAGE DAILY ATTENDANCE BY COUNTIES

#### 1924-1925 Average Average Enrollment ment Girls 1,716 1,306 1,780 2,925 1,542 2,720 5,874 3,468 daily Enrollment daily Counties Boys Counties attendance Girls attendance Adair ..... 2,947.54 2,177 2,240 2,094 2,470 2,930 Johnson .... 4,310 Jones ..... Keokuk .... Kossuth .... 3,468 Allamakee .. 2,359 2,846 3,654 8,045 1,533 2,250 1,961 2,829 4,093 Appanoose .. 6,665.05 4,522.7 1,402 2,814 5,703 3,726 Audubon ... 2,270.5 Lee ..... Benton Black Hawk Linn ..... 14,084.71 Louisa ..... 9,833 1,623 Boone ..... Bremer .... 5,913.9 Lucas ..... 2,688 1,915 1,769 3,064 Lyon ..... 3,122 Buchanan .. Madison .... Mahaska ... 3,903 2,082 2,034 Buena Vista. Butler .... Calhoun .... 2,342.31 2,161 3,917 3,004 2,402 Marion .... Marshall ... 3.779 3,442 5,392 3,440 3,949 6,688,47 Carroll .... Mills ..... 2,920 Cass ..... Cedar .... Cerro Gordo. 1,818 2,308 4,010 Monona Monroe Montgomery Muscatine 1,981 3,330 4,410 7,367 3,195,81 4,314 Cherokee ... Chickasaw ... 1,894 3,542.6 1,563 2,487.27 2,054 Clarke .... O'Brien .... Osceola .... Clay Clayton Clinton Crawford 1,988 3,434.59 1,248 2,606 Page ...... Palo Alto .. 3,063 4,986 7,384.11 1,875 2,594 1,741 18,241 7,829 2,304 1,725 2,179 6,860 4,262 $\frac{1.823}{2,750}$ $\frac{1.724}{1.724}$ 3,044 Plymouth .. Dallas ..... 5,785.6 3,435 Pocahontas . Davis Decatur Delaware Des Moines. 2,457 Polk ..... Pottawattamie 3,192.9 Poweshiek .. 6,136.8 2,270.61 5,117.55 Ringgold ... Dickinson ... Dubuque ... Sac ...... 3,498 Shelby ..... Emmet Fayette Floyd Franklin Fremont 2,919.87 5,538.60 3,437.66 3,372.68 3,094 3,337 1,401 Story ..... Tama ..... 2.684 2.051 2.221 3,372.684 3,425.64 3,621 3,844 4,269 3,1282 4,976 3,878.25 2,236 1,997 2,271 1,857 Greene Grundy Guthrie Hamilton Hancock Hardin Harrison 2,313 Union ...... Van Buren . 3,635 3,018 2,402 Wapello ... Warren Washington.. 2,473 1,059 2,934 1,007 1,912,44 3,271 6,917,94 2,943+ 3,080 1,376 4,137 1,783 1,973 10,324 1,348 2,869 3,092 3,005 Henry Howard Humboldt 2.367 1,404 1,846 1,796 2,982 2,332 3,266 3,396 6,023,3 3,965 Ida ..... 1,402 2,075 Iowa ..... 2,135 Jackson .... Jasper .....

Total .....277,568 277,051 554,619

#### 1925-1926

			~~~	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
	Enrol	Iment				lment	
		iding	Average			ding .	Average
		school	daily		night	school	daily
Countles	Boys	Girls	attendance	Countles	Boys		attendance
		1,706	2,976,55	Jones	2.086	2,020	3,398
Adair	1,247	1 945	2,027.35	Keokuk Kossuth	2,487	2,338	4,051
Adams	1.794	1,245	2,786	Kossuth	2.926	2.833	4,637.15
	4.006	3,857	6.325.24	Lee	3,644	3,637	6.077
Appanoose	1.542	1.577	2,161	Linn	8,231	8,004	13,981.71
Audubon	2,921	2,689	4,823.90	Louisa	1.587	1.508	2,634.42
Benton	5,840	6.112	10.058	Lucas	2,193	2,083	3,587
Black Hawk.	3,631	3.464	5,840,49	Lyon	1,885	1,893	3,168.6
Bremer	1.847	1 791	3.048	Madison	1,939	1.824	3,069.31
Buchanan	2,222	2,372 2,246 2,329	3,827	Mahaska	2,973	2,843	4,822
Buena Vista.	2,171	2.246	3,877	Marion	3,453	3,459	5,133
Butler	2,268	2.329	3.736	Marshall	3,999	3,779	6,418.2
Calhoun	2,083	2,123	3.518	Mills	1.814	1.794	2,889
Carroll	1,821	1,826	3.010	Mitchell	1.697	1.653	2,820.11
Cass	2,270	2,410	4.003	Monona	2.158	2,164	3,521
Cedar	1.899	1.861	3,246	Monroe	2,793	2,764	4,383
Cerro Gordo.	4,421	4.427	7,453.5	Montgomery	2,154	2,146	3,540.7
Cherokee	2,048	2,060	3,139.97	Muscatine	3,098	3,032	5.044
Chickasaw	1,571	1,498	2,516	O'Brien	2,245	2,251	3.795.1
Clarke	1,301	1,200	1,986.5	Osceola	1,195	1,216	2,019.12
Clay	1,966	1,995	3,322.78	Page	2,838	2,959	4,891
Clayton	2,673	2,534	4,343	Palo Alto	1,784	1,825	3,044
Clinton	4,455	4,261	1,295.83	Plymouth	2,662	2,527	4,353
Crawford	2,405	2,212	3,801		1,716	1,804	2.915.4 29.372
Dallas	3,554	3,337	5,629.9	Polk	19,339	7.658	12,265.60
Davis	1,584	1,487	3,329	Pottawattamie	7,861	0.008	3,888
Decatur	2,304	2,243 1,963	3,261,2	Poweshiek		2,237 1,743	2,684
Delaware	3.759	3,704	6,325.9	Ringgold		2.070	3.641
Des Moines .		1,395	2,332	Sac		6.488	10.546
Dickinson	3,711	3,565	9,110,81	Scott	1.862	1,760	2,991.45
Dubuque	1,591	1,779	2,593.53	Shelby	2.808	2,799	4,800
Emmet	Tinor	1,110	2,000.00	Story	3,636	3.632	6,254
Floyd	2.183	2,139	3,479	Tama		2,610	3,250.01
Franklin	1.968	1,917	1 410	Taylor		2.067	3,214.46
Fremont		1.074	3,418.6	Union		2,274	3.419
Greene	2.194	2,199	3,470	Van Buren .	1,799	1,702	2,972.22
Grundy	2,194 1,889	1.821	3.127	Wapello	4.866	4.726	7.898
Guthrie	2,476	2,403	3,785.5	Warren	2,341	2,398	3,724
Hamilton	2,605	2,502	4,303	Washington		2,344	3,852.04
Hancock		1.867	3,039	Wayne	1.935	1,883	3,204
Hardin	2,948	2,889	4.871	Webster	4,430	4,720	6.874
Harrison	3,103	3,112	5,154.6	Winnebago .	1.714	1,741	2,786
Henry	2,268	2,244	3,889	Winneshiek .	1,854	2,022	3,100.86
Howard	1,365	1,287		Woodbury		10,470	17,685
Humboldt	1,766	1,870		Worth	1,369	1,317	2,312.97
Ida	1,419	1,407		Wright	2,842	2,914	4.575.2
Iowa	2,038	1,919			-	-	
Jackson	1,943	2,009	3,274	Total enroll	ment in	cluding	night school
Jasper	3,765	3.741			9; girls	, 277,31	3.
Jefferson	2,273	2,181	3,591	Enrollment	in	day s	chool-boys,
Johnson	2,701	2,765	4,382	279,497; girls	, 216,11	a.	

#### TOTAL ENROLLMENT IN PUBLIC SCHOOLS

#### 1924-1925

Total enrollment in public schools.  Enrollment, 7 to 16.  Number 7 to 16 not enrolled.  No of work permits issued.  No of rural schools  Average daily attendance.  Per cent census average daily attendance.  Fercent of enrollment.	204,122 2,316 1,323	447,381.52
Total number of teachers	\$122.	Women 23,092 931,643.07 310,671.85

#### 1925-1926

Total enrollment in public schools.  Enrollment, 7 to 16  Number 7 to 16 not enrolled.  Number of work permits issued  Number of rural schools.  Average daily attendance  Per cent of census in average daily attendance.  Per cent of enrollment in average daily attendance.	214.998 1,678 1,327	
Total number of teachers.  Totals value of school property Bonded indebtedness Bonds, \$37,779,795.66; Warra Aggregate cost of maintenance	Men .3,145 \$128,346 nts, \$1,06 \$46,30	Women 22,721 0,128.00 7,327.78 7,099.24

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