NUMBER 43

### A RURAL SCORE CARD

DEFINING THE REQUIREMENTS FOR STANDARD RURAL SCHOOLS.

When Schools Reach a Certain Standard They Will Be So Reported to the State Superintendent and Then Be Listed As Standard Schools.

At the request of a large number Outbuildings-Clean and sanitary of people from all parts of the county we have decided to publish statements from time to time relative to the requirements for a standard rural Certificate-Second grade or betschool. For the purpose of establishing definite standards which will be conducive to greater care in providing educational facilities for rural children Salary-\$55.00 per month or betand also for the purpose of setting forth practical ideas, the state super- Professional Spirit-Attendance intendent has prepared a bulletin in which he gives the twelve minimum requirements that a rural school must Daily Preparation-The lesson meet before they may be placed on the standard schools.

When a school reaches the minimum requirements it will be reported to the state department of public instruc- Instruction - Methods, material tion by the county superintendent. All schools receiving a favorable re- Discipline-School must be well port will be published in the list of standard schools. A standard school Organization of School-15 Points. must score one-hundred points, in Program cluding the minimum requirments, out of one hundred and twenty-five. Following state course of study ... A school reaching one hundred fifteen Number of Recitations. Not to expoints will be placed among the schools of merit.

The following are the twelve minimum requirements:

1.-Term must be nine months. 2.—Teachers must hold a second grade certificate or bettter, with at least twenty-four weeks of normal Teacher's Records - Neat, well training or at least t two years' successful experience.

3. Salary of teacher must be at least fifty-five dollars per month.

4.—School grounds, buildings and outbuildings must be adequate, clean

the left or the left and rear of the pupils, with window area at least 20 per cent of the floor area.

6.-School room must have a heat ing and ventilation system of some approved type-at least 200 cubic feet of air for each pupil.

7.—Seats must be individual, adap- Heating-Furnace, room heater or ted to the size of the child and proper-

8.—Outbuildings must be separate, Blackboard—At least 20 lineal at least fifty feet apart, clean and sani-

9.—School must have plenty of text books, supplementary readers and Desks - Single, properly placed desk dictionaries.

11.-School must be well organized Pictures-Well selected and prop-

and teaching efficient. 12.—School must have globe, maps Maps - County, state, United and plenty of blackboard.

Nebraska Score Card For Standard Rural Schools. Ground and Buildings-10 Points.

Ground-Good sizez, with fence,

and at least fifty feet apart, or inside toilet .....

Teacher-25 Points. ter and 24 weeks' normal training or an equivalent in experi-

ter .....

at associations and institutes, community interest, etc. .....

should be so thoroughly prepared that the teacher is independent of text book while conducting recitations .....

and results ..... ordered and free from confusion - Well arranged and posted

ceed twenty-eight ..... Thoroughness of Recitations .... Quarterly Reviews and Reports

to Parents ..... School Spirit - Spirit of confidence, helpfulness and co-operation must prevail ...... classified and complete ...... Domestic Science-Home kitchen may be used; hot luncheons .... Agriculture, school gardens (home project), properly directed ....

Building-15 Points. Outside Clean and painted ..... Schoole rom must be lighted from Inside-Good walls, tinted or papered, and clean ...... Light - Windows properly arranged and shades ..... Ventilation-Ventilating system,

windows ..... Floor-Smooth, clean and dustless .....

feet per room, slate or composition, a part of which must be within reach of primary pupils and suited to the size of pupils 10.-Reference library including Teachers' desk and chair ....... Book case, organ or piano .....

> erly arranged ..... States and contingents in case

> Library-Well chosen, reference, dictionary .....

Possible Bulletins-Domestic Science and agriculture ..... Sanitary water supply ...... sod and trees...... 5 Text books and supplementary

### WAR SIDELIGHTS



Wash basin, mirror and towels.. Results-20 Points.

Per cent of enrollment onenumeration ..... Per cent of attendance on enroll-Number in eighth grade ......

Per cent of eighth grade completions ..... Per cent of eighth grade gradu-

ates in high schools ..... Country Life Agencies-20 Points. Corn club, pig club, garden club, cooking club, sewing club ..... Victrola or other similar instru-

ment ..... Promotion exercises—Local..... Field Meet .....

Improvement club ..... Hot Lunches .....

Supervised Play ..... Suggestions on the Score Card.

The Building. 1.—Painting. The preservative power of paint makes it a real economy, to say nothing of the added attractiveness. Since the cost is no greater, painting a school house that we should faucet or in a sanitary drinking founuse in painting a home.

dition, paper is the only remedy. New ease can be conceived than the open walls should be left rough and tinted. water pail, and common cup. Where there is an abundance of light, olive side walls with cream ceilings make a pleasing combination. Considering the effect of color on lighting, light green or light gray for walls and white or cream for ceiling will

2.-Lighting. The light should come from the left or left and rear of pupils. back of the room and the sills should be about seven feet from the floor. They should be easily opened for these library books, when taken from ventilation, and provided with shades. the schoolhouse, should be kept in The school room should never be every district. New books should be lighted by windows on opposite sides added each year or pupils and patrons feet or more from the floor.

3. Heating and Ventilating. Building should provide fifteen square feet of floor space and 200 cubic feet of air space for each pupil.

Heating should be by jacketed stove, room heater or furnace. The bare stove takes up too much space. roasts those near it and permits those

The basement furnace is ideal if properly installed, but very dangerous if it returns the foul air to the urnace to be reheated and returned o the room. Such a system should take fresh air from outside and must have a foul air shaft.

Probably the most satisfactory sysof the many patent room heaters with and trees may be protected. The most the inside. Full information regard- as a hitching rack. If possible, the ing the operation of these plants may front of the school ground should be be had from the companies which given over to lawn. The side and manufacture them.

wood, well matched and for play. smoothed. Floors should have an occasional coat of oil, and should be swept with a sweeping compound.

tive discomfort due to improper adjustment of desks. A schoolroom buildings should be absolutely free

should be seated with single, adjust from marks of any kind.

3 able desks. If the old desks are too good to discard, they should be rearlow desk. Most desks are too far always crowded for time. apart, requiring a pupil to sit on the 5 desk. The back of the desk should in the country. extend about two inches over the front of the seat. Under no condition should a pupil sit where his feet do 2 school house needs more desks for addition she must make some prepara- tobacco will be increased 50 per cent the smmall pupils. If indoubt regard- tion for each day's work. ing the size of desks needed, consult the county superintendent.

2. Water. Growing children need 5 children risk their health every day. good well with pressure tank and a drinking fountain. With such a water supply, the school could also have indoor closets.

When the school does not have a well, the board should arrange to have water carried or hauled from a neighboring farm house. The water should the same taste should be used in be stored in a large stone jar with tain. If the jar is used, pupils should Interior walls should be papered or have individual drinking cups. No tinted. If the plaster is in bad con- surer method for the spread of dis-

3. Library. The library should be a district library available for any books may be had, they should be system of recording and charging them with the ideal. of the room, nor should pupils or will lose interest in the library. If you teacher sit facing a window. The sills are in doubt about the selection of of the side windows should be three books consult the county superintendent.

4. Miscellaneous Equipment. It is almost impossible to get too much blackboard, and at least a part of it should be within reach of the primary pupils. Slate makes the best blackboard, but where the cost is prohibito freeze who are farther away. The good service for a number of years. into a draw about ten fet below. Mrs. floors are always cold, and ventilation Book cases should be built in, if possible. Otherwise sectional cases are most convenient. Better one good picture well framed and properly placed than a multitude of cheap prints. Wash basin, mirror and towels should be provided by the district their lives. All the injured members and used by pupils. Grounds and Outbuildings

1. Grounds. Every school ground tem for a single room school is one should be fenced in order that grass ventilating attachments. These are satisfactory fence is made of gaspipe very satisfactory, but they must be running through heavy posts. This properly installed and have a chimney thus provides a fence that is pracat least 12x12 inches in the clear on tically indestructible and may be used

rear of the grounds should be planted 4. Floors. All floors should be of with trees, leaving plenty of room

2. 'Outbuildings. Where a district can meet the expense inside closets should be provided. Where this is Dust is a great germ carrier and a not possible, they should be provided menace to the health of pupils and at least fifty feet apart. They should be sand-painted to discourage whittling and marking and should be kept 1. Seating. Fully fifty per cent of clean at all times. The teacher should our school children are being injured lock them when school closes and unby sitting six hours each day in posi- lock them in the morning, thus providThe Teacher.

If good teachers are essential in tax. ranged with desks of the same size town schools, even more so are they in a row, never permitting the "step- in the rural schools, for they must ladder" arrangement whereby a pupil solve most of their problems without sits on a high seat and bends over a assistance from supervisors and are

The rural teacher must understand front of the seat and reach for the country conditions and be able to live

If your teacher is properly interested in her work, she will take teachers' magazines and attend not reach the floor. Nearly every teachers' meetings and institutes. In

> Organization. No school can be efficient that is

The ideal system would include a must give their approval to a reason-posing of a duty of 33 1-3 per cent able combination of classes or hire follow the course of study as nearly as the text books in use will permit. Quarterly examinations should be given and reports sent to parents. The register should be kept as farefully as a merchant keeps his books.

> Though the school plant be perfect and the teacher efficient, the school is a failure unless the attendance is regular and the pupils complete the course. School authorities should see that all pupils are regular in their attendance at school.

Country Life Agencies. If we are to hold the boys and resident of the district. If but few girls in the country, we must make the country school and country life more selected for a working reference li- attractive. Every one of the agencies brary for the school. This should in- listed in the score card has been clude a large dictionary and a five or tried in schools, and have proved a six-volume encyclopedia. Such an en- success. Practically any meeting that cyclopedia may be purchased direct gets the people of the district together The entire window area should equal for about half the price asked by in the name of the school, is worth agents. When ordering new books, while. To better school conditions, dows should be half windows in the do not forget primary pupils and be- we mpst bring parent to see conditions ware of worthless fiction. A simple as they actually exist and compare

> BICHEL FAMILY HAVE AUTO ACCIDENT.

While returning home from a party last Saturday night in their big Franklin car Fritz Bichel and family met with an accident which might have terminated more seriously. They were all more or less bruised and shaken up but no bones were broken While climbing a long hill and about half way up, the steering rod broke and all contro! of the car was The machine backed down the ive, a composition board will give hill and fell over the side of a culvert Bichel jumped, but was pinned under the car, as was one of the daughters. The accident occured near the old Stark place, and is a bad piece of It was indeed fortunate that Mr. Bichel and family escaped with of the family are recovering nicely.

German Evangelical.

Choir practice Friday evening at p. m. The Ladies' Aid society will meet Thursday, October 21st at 2 p. m. at the home of Mrs. Henry Ohlsen. The harvest festival of the German Evangelical St. Pauls church will be celebrated Sunday, October 24th. You are invited to atend. F. W. GUTH.

TEACHERS' EXAMINATIONS.

The first teachers' examination for the school year 1915-16 will be held November 18th and 19th, 1915. L. H. CURRIER. County Superintendent.

ESTRAYED. Three head of yearling steers and ne yearling Hereford bull.

H. A. JUNG. FARM FOR QUICK SALE. South one-half of Sec. 13, township 16, North Range 14. Inquire of J. J. Slominski, Loup City, Nebr.

## HIGH COST OF THE WAR

BRITISH GOVERNMENT IS PREPARING TO RAISE AN ENORMOUS SUM FOR WAR EXPENSES.

Sum of \$11,000,000,000 to Be Raised by Increasing the Income Tax Forty Per Cent-Cost to Other Nations Will Be As Great If Not Greater Than England.

ficit at the present time.

hend this vast amount of money and for his headgear than heretofore. only as some comprehension is gained

entailing on European countries. Britain of \$650 will pay an income tax schedules. in addition to all other taxes. The effect of the increase of 40 per cent ain is taking on because of the war. on the income tax there will bring Undoubtedly the other nations in-

above the income tax; under the pro- the European nations. increase of taxes, the duty on sugar n Great Britain will be fixed at \$2.24 per hundred. Every consumer of sugar will pay this tax. The duty on tea and above the present duty on those articles. The tax on patent medicines of every kind will be increased a honnot thoroughly organizezd. The rural dred per cent. The man who now buys a great deal of water. If the water teacher has so many classes that a bottle of medicine in that country supply is not properly safeguarded, well arranged program is an absolute will pay double for it under the new necessity. School boards and parents provisions. Other taxes are the imd valorem on automobiles, moving \$4.00 a ton for your old cast picture films, watches, musical instru- Keep your rods, straps and shafts ments, plate glass and hats. This will to use yourself.

The British government is prepar-|make those articels cost direct, 33 1-3 ing during the next year to raise \$11, per cent more to the consumer than 000,000,000 in order to meet the esti-heretofore. The automobile that has mated expenditure that the war is cost a thousand dollars, will cost \$1. causing and to cover the existing de- 333; the watch that has cost \$30 will cost the buyer \$40 and every man that It is difficult for any one to compre- wears a hat will pay one-third more

Another change is that in the postal of it, can there come a realization of charges and telephone and telegraph the enormous expense that the war is charges. The English government will do away entirely with its penny How is Great Britain going to raise postage. Every article going for that his eleven billion dollars of money? price will pay double in the future, Here are a few of the provisions of and the parcels post rates will be the bill prepared by the chancellor of greatly increased. Telegraph rates the exchequer: There will be an in- are increased one-third under the procrease made of 40 per cent on the in- posed bill and there will a proportioncome tax in that country and that nadate increase in telephone rates. One tion now pays a very high tax in this of the remarkable things in connecway. In making this increase, the ex- tion with this tremendous increase in emption limit that is now \$800 in that taxes on the British people, is that country will be reduced to \$650 so that spirits and beer will remain untouched every person having an income in in their revenues under the new

This is the burden that Great Brit-\$187,000,000 in additional revenue. The volved are being obliged to adopt man in Great Britain with an income similar measures for raising revenue. of \$100,000 will pay under the new The fact is that Great Britain thus provision, an income tax of \$30,145; far has not had so heavy a burden almost one-third of his income will go in maintaining the war put upon it to the government through the income as France, Germany and Russia. We

hear little concerning these countries Another tax that will be added prac- and the measures adopted by them to tically to the income tax, is a tax on raise the enormous amount of money war profits. This is a tax that will be that the war is calling for, but what levied on all profits which have in- is happening to Great Britain is a fair creased during the war and this tax insight of what is coming to every is extended to all trades and agencies. other country and is a most pointed This war profit tax will be 50 per cent illustration of the high cost of war to

> BARRED PLYMOUTH ROCKS. A few young cockerels for sale at a reasonable price if taken at once. R. L. ARTHUR.

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