## PUBLIC SCHOOL NOTES

PRIMARY DEPARTMENT Harold Heinsen and Oliver Bakken are with us again, after having be absent during the last two weeks due lilness.

third grade is studying about 1 he the Pilgrims in their history Some very good discussions been held on "Pilgrim Life." work

## HIGH SCHOOL

Miss Sondrall has been secured as instructor for Girls' Physical Education. They have been practicing "throw for the basket" and playing several games during the last few several games periods The The result of the change better and more thorough r both boys and girls. will be l will

on Monday of last week, the boys under the direction of Mr. Hauge used their Physical Education period to begin the work of putting the skating rink in shape for the winter. They were obstructed in their work the rains which fell during that ek, but were at it again on Friday by and Saturday, when they used a grader and a planker drawn by four donated horses, to put the ground in better shape than could be done by hand. Embankments were thrown up ground the grounds to hold in ground up around the grounds up around the grounds to hold in the water. The snow fences were moved to a place about fifteen feet from the rink, so as to prevent the large banks of snow from lodging upon the ice. We wish to express our appreciation of the aid given us and the interest manifest in this our appreciation of the aid given us and the interest manifest in this project, especially for the use of the horses donated by Mr. King and Mr. Maurer, and the assistance given us by the young men who volunteered their services. We also want to thank the N. P. Railroad, who have supplied us with water the past two supplied us with water the past two years and who will again supply us with water this year. Without the water we could have no rink. We have also received a verbal guaran-tee that gives us the privilege of utilizing this ground for other sports the summer months, especduring ially for wish to comm for tennis. "On the whole, we commend everyone concern-being broadminded enough to see the value of such an enter-prise. "And now, if it only would freeze up" is the exclamation heard about the school rooms.

about the school rooms.

Tao electric bells have been installed for dismissal of classes at the close of sessions. The school bell is rung at 8:30 and 8:55 for the morning session and 1:00 and 1:10 for the afternoon session. The electric bells will ring at 9:00 and 1:15 thus avoiding loss of time by getting settled before the session is

to begin.

The Vesperian Club held another meeting on Wednesday evening. No-vember 21. Election of officers took place and they are now ready to pre-pare and conduct some active meetings. A cordial invitation is extend-ed to all. Altho the seating capacity is limited, we can accommodate a ings. limited. few visitors.

The English 5 class is completing the study of the short story, with a test on Wednesday. They found the study very interesting until Mr. Hauge announced that all were to try their ability at writing a short story. Emotions of all kinds were seen and

heard—mostly delight?
Members of the clasture spent two periods Members of the class in Agricul-ture spent two periods reading clip-pings which they had cut from cur-rent newspapers on subjects directly affecting agriculture. We believe that the two periods were profitably spent. Following is a clipping brot in by one member which ought to be of interest to all farmers:

story of sweet clover, particularly useful in Ohio as a green manure for corn. It is already nearly as popular in some sections as alfalfa, kin, of legumes.

Without peer as a gatherer of atmospheric nitrogen, a combined fall and spring growth of sweet clover, will yield 9 tons of green material an acre containing 135 pounds of nitrogen, as thorough experiments in Himos have proved.

nitrogen, as thorough experiments in Himois have proved. Thus plewing down in May a good crop of sweet clover will add more than 3 tons of dry organic mote than 3 tons of dry organic matter equal to the quantity con-tained in 12 tons of manure, and supply. 270 pounds of nitrogen equal to that contained in 25 tons f manure. Such a crop contains shosphoric acid equal to 200 sounds of 16 per cent acid phosphate, besides large amounts of the contains phosphoric agnesia, and it phenomenal re-erved on phace. potash, lime and magnesia, and it is not surprising phenomenal re-sults are often observed on the fol-

lowing crops of the rotation.

Farmers using sweet clover, utilize their soil to great depth, since Earmers soil to great depth, since the crop has unusual ability to feed on insoluble mineral forms of phosnotash and lime. For on insoluble mineral forms of phos-phocic ac, potash and lime. For soil improvement, sweet clover is usually used as a catch crop. A popular rotation is corn, oats, red or assike clover, wheat and sweet clover for green manure. For building up poor land, which m must wheat down the entire second year growth of sweet clover.—E. P. Reed.

## KELIEF FOR THE FARMER

We believe that the best kind of relief for the farmer today, espec-ially the "wheat farmer" is that wheat farmer which is is suggested by W. S. editor of Capper's V Weekly hurst. hurst, editor of Capper's weekly.

We believe, as many farmers do today who are versed in economic
conditions, that the method which
has been discussed at large, will
not solve the farmers' problems. ve the following clipping Read then decide: WHEAT GRADING FOR

FARMER'S RELIEF From a pure food standpoint Congrade wheat n. Let Congress of wheat gress can human wheat only,
All when onsumption. consumption. Let Congress establish three grades of wheat only, first, second and third. All wheat testing 60 or better to grade No. 1; from 58 to 60. No. 2; below 58, No. 3. Then let the Government penalize all millers and food manufacturers using any wheat testing below 58, or grade No. 3, in food for human consumption. Also asfor human consumption. Also as-sess a heavy fine for the blending of wheat other than of the same grades.

Demonstrations at many of

Demonstrations at many of the agricultural colleges prove that wheat as a food for hogs is equal if not better than corn, hence all wheat testing below 58 shall be used only for animal food.

As near as we can figure this will eliminate 22 per cent, or about 180 million bushels, all of which is the poor grade of wheat, and will give the tarmer a price for his better grades of wheat, and practically wipe out the surplus.

The poor grades of wheat when

waps out the surplus.

The poor grades of wheat whei fed to hogs, with pork at \$7 pe cwa, will not the farmer \$1 a bushel or better which is more than he is getting at present for his No. I wheat.

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