DRAWING .- IX.

9 to 11 a. m., Tuesday, 22 June, 1920.

Note.—All drawings must be made as large as possible within the space dicated. Good sized drawings alone will receive high marks.

(Any eight questions to be answered).

- 1. Make as complete a representation as you can in lead pencil of a group drawing of an onion, a turnip, and a potato by the side of a bowl. Let the drawing be harmoniously placed within a space 6"x5".
- the growth of its stem, leaves and flower: or of a spray of leaves of the maple or other tree showing clearly the junctions of the leaves with the stem.
- following:—a boat, a ship, a plough, a harrow, a railway engine, a motor car, a sleigh or any object used in connection with the sea, or on a farm, or on the road.
- 4. Make such a drawing of three objects, as a wooden box, a tin can and a shall show the kind of reflecting surface that is peculiar to each object.
- Pation S. Make a drawing of a group of objects which shall illustrate some occutricket, football or hockey. When the drawing of the group is done, place a suitable to be enclosed within a space 7"x5".
- 6. Name and group the colors of the spectrum in the order in which they in the rainbow. Name flowers, fruits, minerals birds or any natural object which each color approximately occurs.
- or a bird, or a fish, or a butterfly, and make a design based upon its forms suitable border for a cover or blotter.
- 8. A. B. and C., are pine trees in a level country. A is one mile west and these points. Find the distance between the trees and the direction of C. from A.
- Miles, 4. A motor car runs 60 miles, turns thru an angle of 45° to the left, goes 10 ing point?

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- it circumscribe a square and about times the area of the larger square is greater than the smaller.
- each day as follows:—60°, 68°, 66°, 70°, 78°, 72° and 64°. Make a chart or graph clearly show the variations of temperature.
- end elevation. The bench is to be 24" long by 12" wide. The top is to be 2" to be 24" to a scale of 2" to 1'.
- barn to be 45°; and that of a windmill 12 feet high on the top of the barn to be How high is the barn, and how far from the barn is the man standing?