

MONDAY, 23rd JUNE - MORNING, 9.30 to 11.30

INSTRUCTIONS

- Candidates may take Section I or II but not both.
- The use of drawing instruments and tracing paper is allowed. Printing and pattern making materials may be used.
- The number of the question must be distinctly marked by the side of the answer.

SECTION I - (100 marks)

ONE QUESTION ONLY TO BE ATTEMPTED

- Design a poster to advertise one of the following:- A Boat Show, Theatre Festival; Air Travel. Appropriate lettering should be incorporated in your design. Work as large as possible.
- Design a record sleeve size 12" by 12" for either - Fairy Tales by Hans Anderson or, Music from Latin America.
- Design a pattern which would be suitable for a dress material for either a child or teenager. Draw sufficient repeats, full size, to show the general effect of the pattern.
- Make a design for an embroidered table-mat 8" x 10".

5. Draw with a lettering pen, or pens the following verses:-

BALLAD

It fell about the Martinmas time,
and a gay time it was then,
When our goodwife got puddings to make,
and she's boiled them in the pan.
The wind sae cauld blew south and north,
and blew into the floor;
Quoth our goodman to our good wife
"Gae out and bar the door."

SECTION II - (100 marks)

THREE QUESTIONS ONLY TO BE ATTEMPTED

(All questions carry equal marks)

*1. Copy the drawing according to the given dimensions. Constructions for finding the centres of the large arcs must be shown.

*2. Draw the development of the metal scoop shown according to the given dimensions.

*3. The drawing shows two views of a bracket. Draw these two views freehand and add a freehand drawing of the endview looking in the direction of the arrow 'A'. The length of the bracket should be approximately 4" with the other dimensions in reasonably good proportion.

*4. Draw the given elevation of a regular hexagonal pyramid lying on one of its triangular faces. Make a drawing of the plan in the direction of 'C', and an elevation in the direction of 'B'. The slant height of the pyramid is $3\frac{1}{2}$ ", the sides of the hexagonal base measure $1\frac{1}{2}$ ".

5. Design a repeating border 3" wide, based on geometrical shapes. Complete at least three repeats.

(For diagrams ② and ④ see over)



