

AN ROINN OIDEACHAIS
(Department of Education).

LEAVING CERTIFICATE EXAMINATION, 1956.

ART AND DRAWING.

MECHANICAL DRAWING AND DESIGN
PASS

THURSDAY, 14th JUNE.—MORNING, 10 TO 12.

INSTRUCTIONS.

- (a) Candidates may take Section I or Section II but *not both*.
- (b) The use of drawing instruments is allowed.
- (c) The number of the question must be distinctly marked by the side of the answer.
- (d) Questions marked (*) have accompanying diagrams.
- (e) Colour **MUST** be used in Section I.

SECTION I.—[100 marks.]

ONE QUESTION ONLY TO BE ATTEMPTED.

1. Draw a design for a Poster or Showcard, 8"×12" (vertical) to advertise *one* of the following :—

- (a) A Sale of Work, or
- (b) A Fashion Parade, or
- (c) Ice Cream.

Suitable lettering may be used to indicate the title or announcement. Complete as much of the design as possible in colour.

2. Draw a design for the lid of a circular box to contain "Short-bread." The diameter of the lid is to be 8".

Complete in colour as much as possible of the design.

3. Make a design for an "All-over" repeating pattern based on rectangles 3"×4½" (vertical). The design is to be suitable for Printed Fabric, or Wrapping Paper, or Tiles. Draw three repeats and finish one or more in colour.

4. Draw a design for a Cot-Cover. The design is to be suitable for Embroidery, or Weaving, or Lace, or Stencilling.

Complete as much as possible of the design in colour. Make your design 10"×8".

SECTION II.—[100 marks.]

THREE QUESTIONS ONLY TO BE ATTEMPTED.

[All questions carry equal marks.]

*1. Draw the diagram to the dimensions given, and within it draw in suitable proportions the word "DOMINOES," or the word "DOMINOES."

*2. Copy the ornament shown on the diagram, full size, according to the dimensions.

*3. A drawing is shown of a machine Part. Draw, full size to the dimensions indicated, a plan and elevation.

4. Draw a design for a Panel in the form of a diamond. The diagonals are to be 8" and 6", respectively. The design is to be based on Geometric ornament, and should be suitable for Iron-work, or Enamelling, or Inlay.

Colour MAY be used in answering this question.

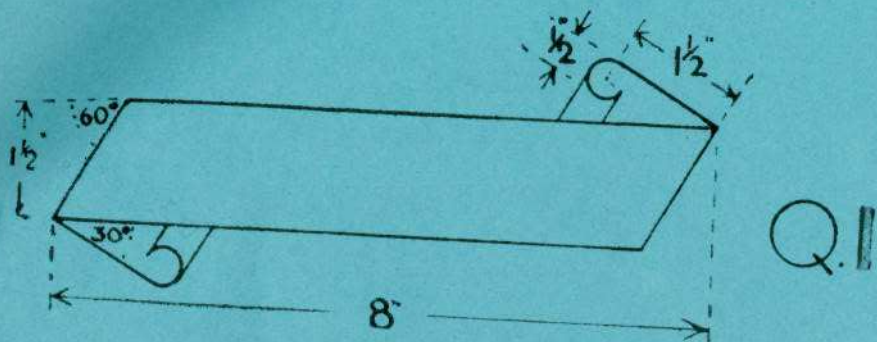
5. Make a design for a repeating border $2\frac{1}{2}$ " wide to suit a circular Barometer Case of 8" diameter. The design should be suitable for Woodcarving, or Repoussé Metal, or Leathercraft or Painted Wood.

Any style of ornament may be used. Complete *one* repeat and show the main lines of the adjacent repeats.

Colour MAY be used in answering this question.

ROINN II - PAS

SECTION II-PASS



Q.2.

