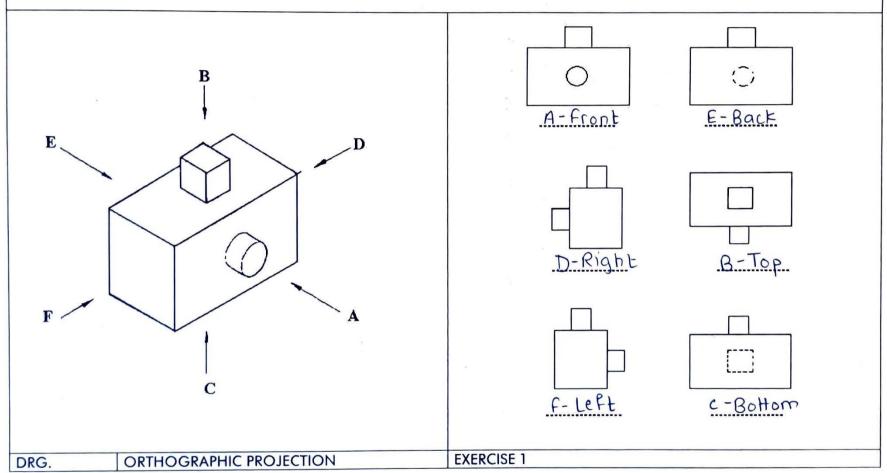
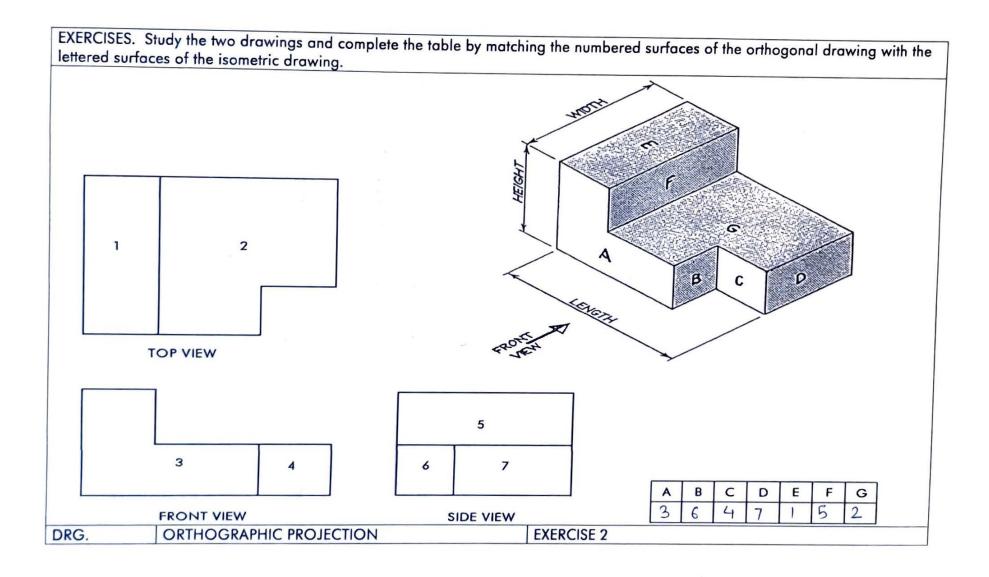
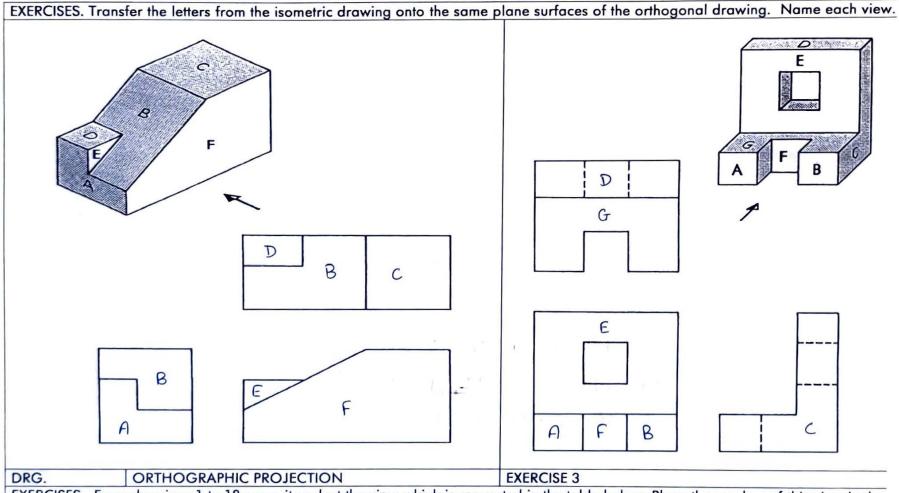
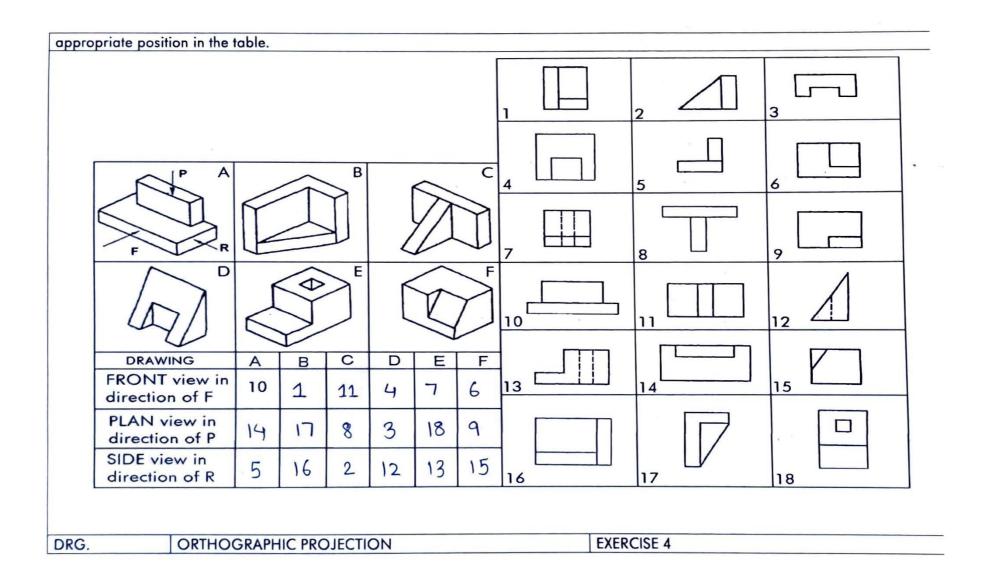
EXERCISES. In which direction must the object be viewed to produce the views shown opposite, taking 'A' as the FRONT VIEW. Put the appropriate letter under the view.







EXERCISES. From drawings 1 to 18 opposite select the view which is requested in the table below. Place the number of this view in the



EXERCISES. Study the two types and complete the table by matching the numbered orthogonal drawings with the same isometric view. C D DRG. ORTHOGRAPHIC PROJECTION **EXERCISE 5** 

EXERCISES. Study the two types and complete the table by matching the numbered orthogonal drawings with the same oblique view. G H K 2 10 D E G H B 5 DRG. ORTHOGRAPHIC PROJECTION **EXERCISE 6** 

EXERCISES. Study the two types and complete the table by matching the numbered orthogonal drawings with the same isometric view. G 1 10 G H D

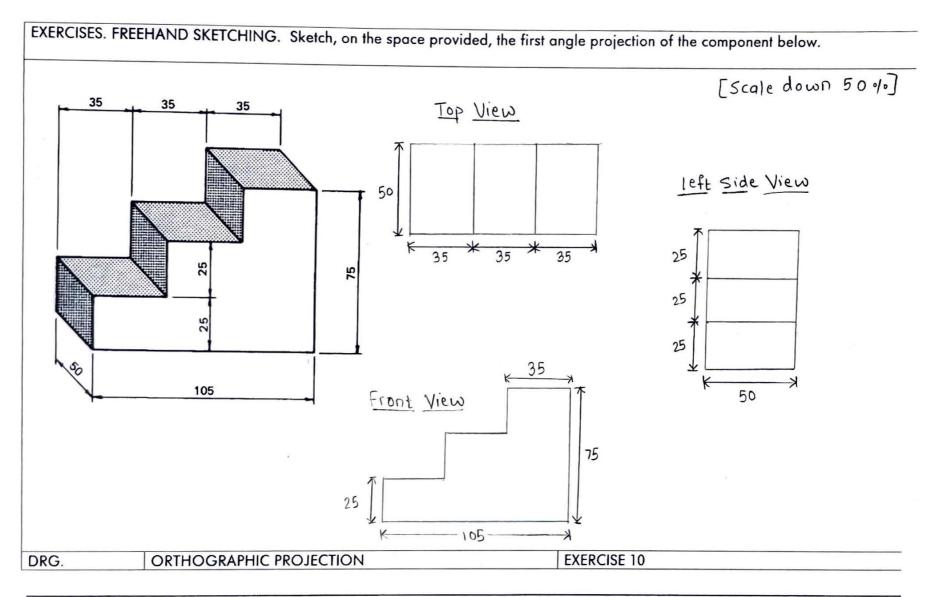
DRG.

ORTHOGRAPHIC PROJECTION

**EXERCISE 7** 

EXERCISES. Study the two types and complete the table by matching the numbered orthogonal drawings with the same isometric view. E 10 **EXERCISE 8** ORTHOGRAPHIC PROJECTION DRG.

EXERCISES. Study the two types and complete the table by matching the numbered orthogonal drawings with the same isometric view. ORTHOGRAPHIC PROJECTION **EXERCISE 9** DRG.



EXERCISES. FREEHAND SKETCHING. Sketch, on the space provided, the first angle projection of the component below.

