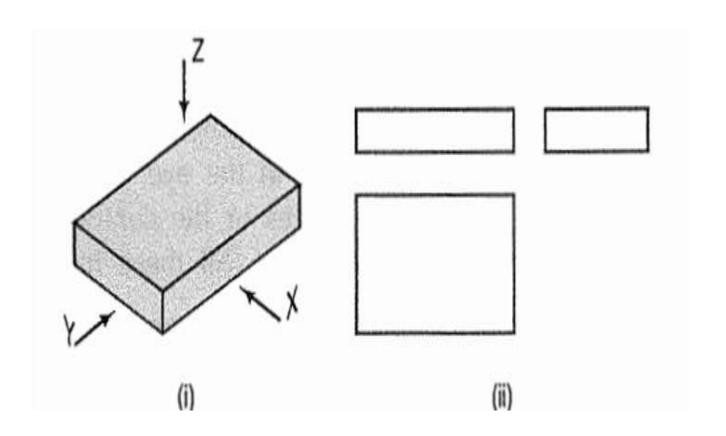
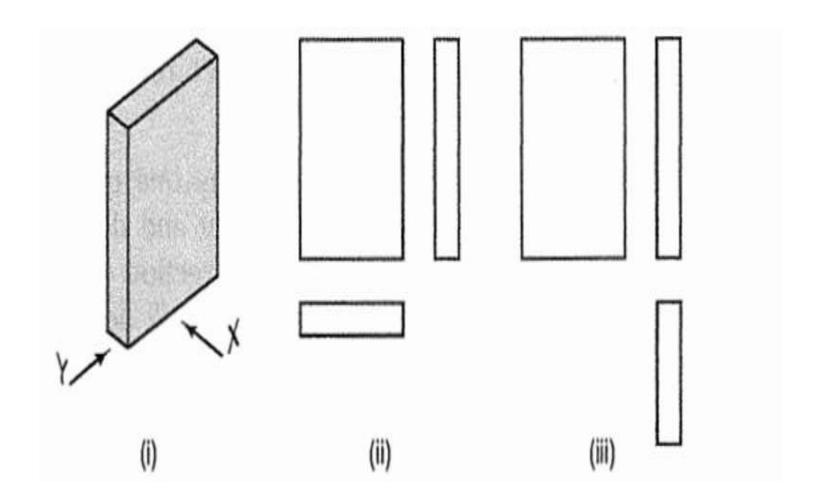
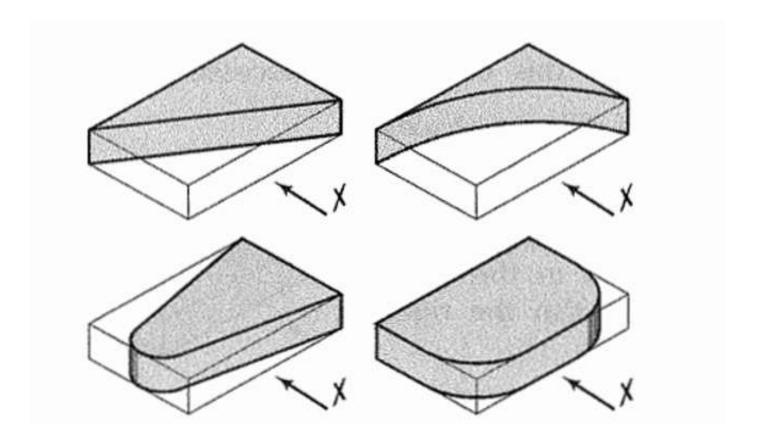
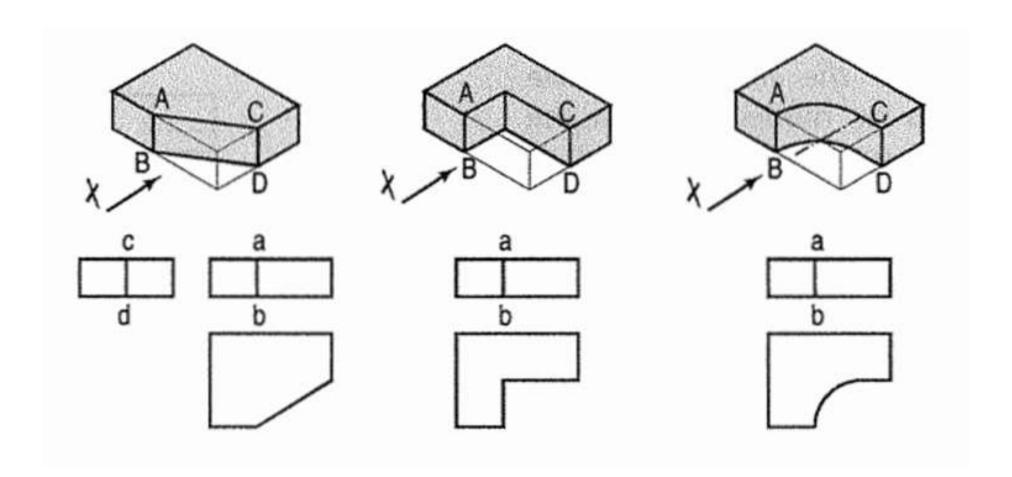
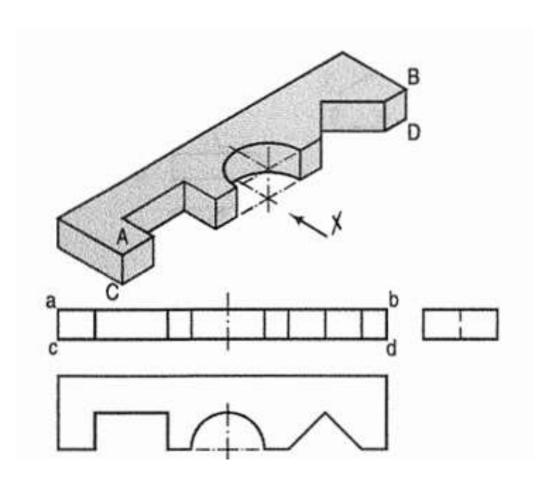
Conversion of Isometric to Orthographic Views

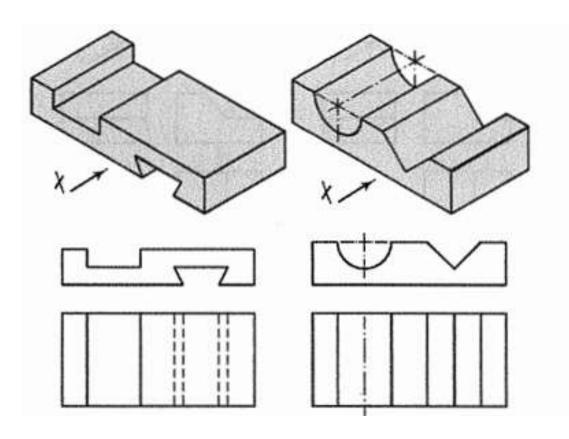


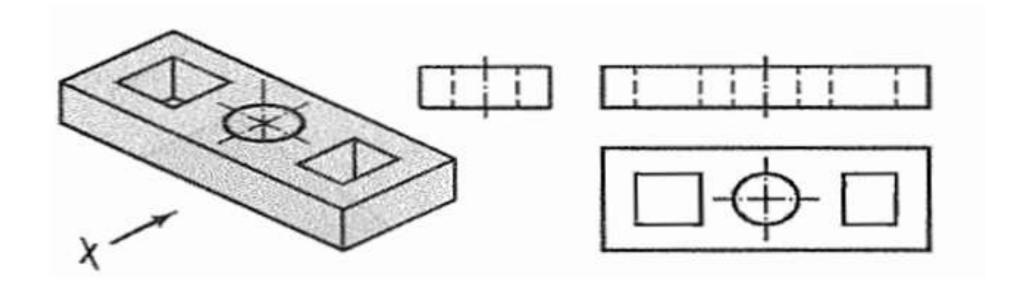


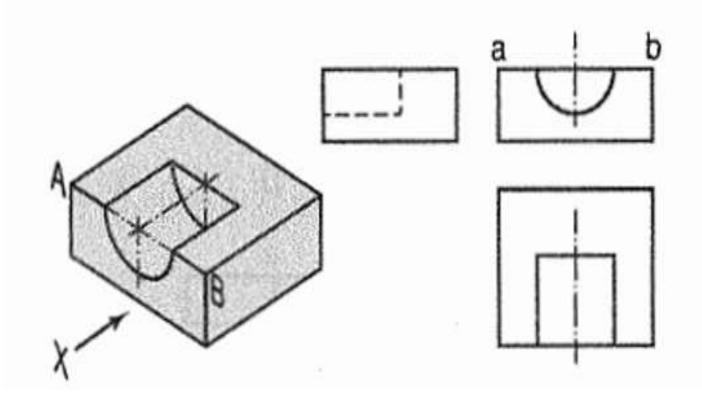


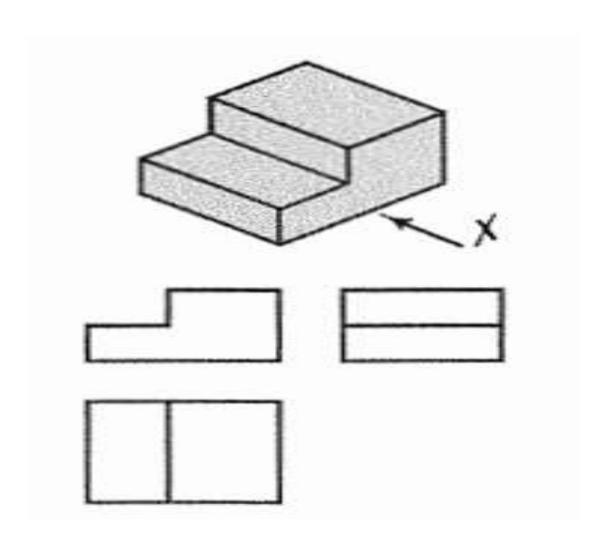


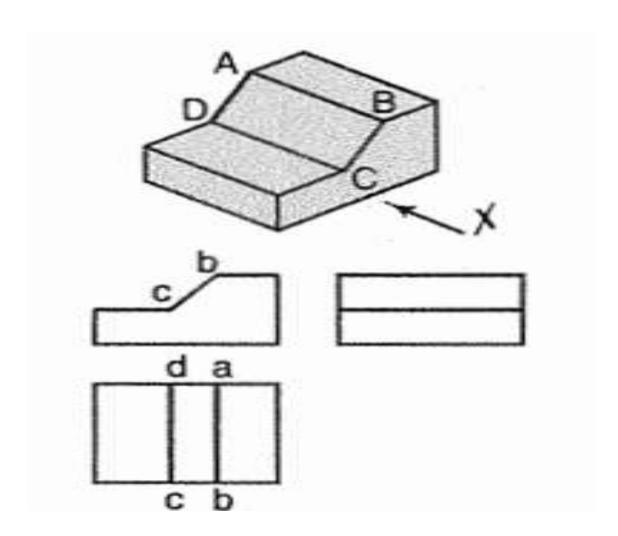


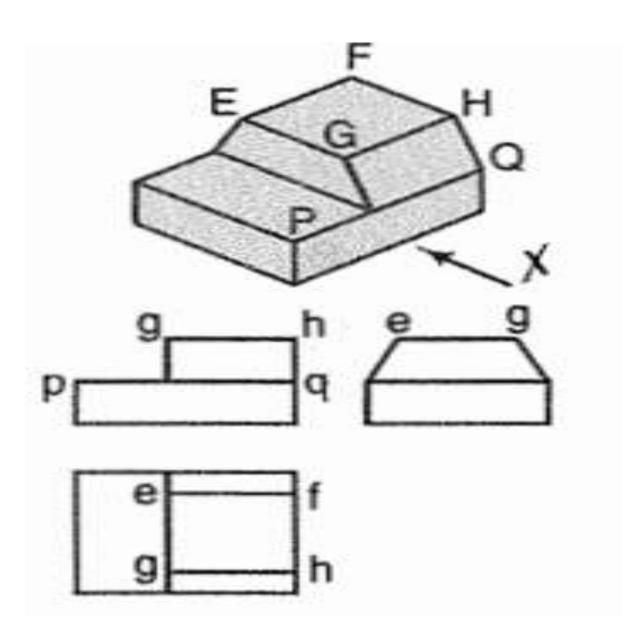


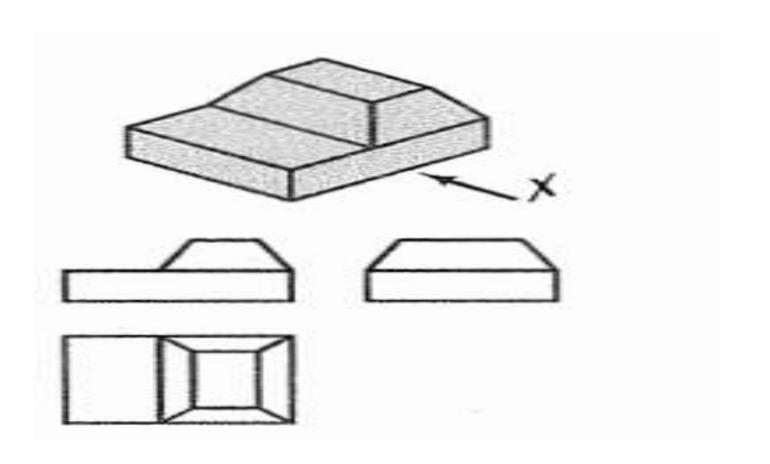


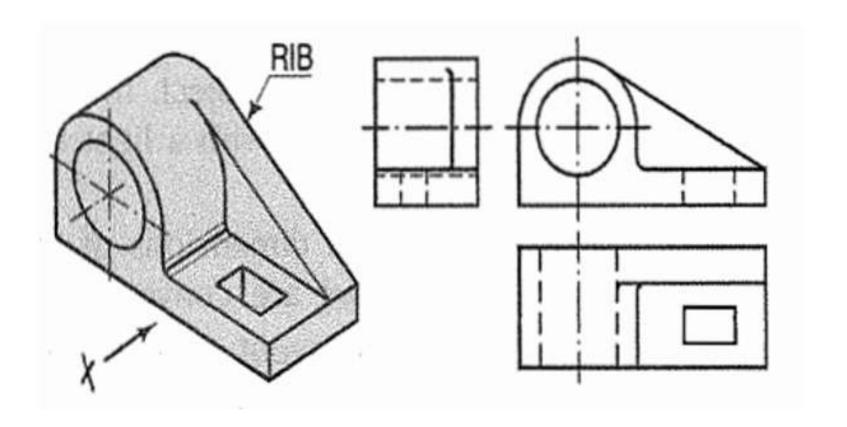




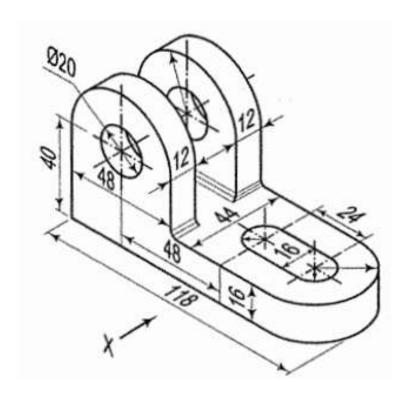


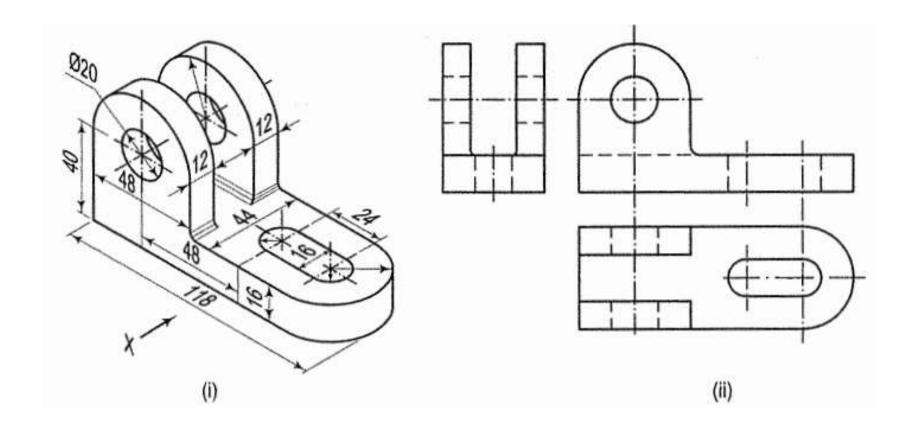


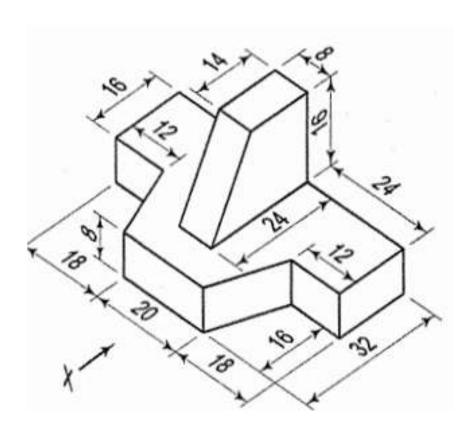


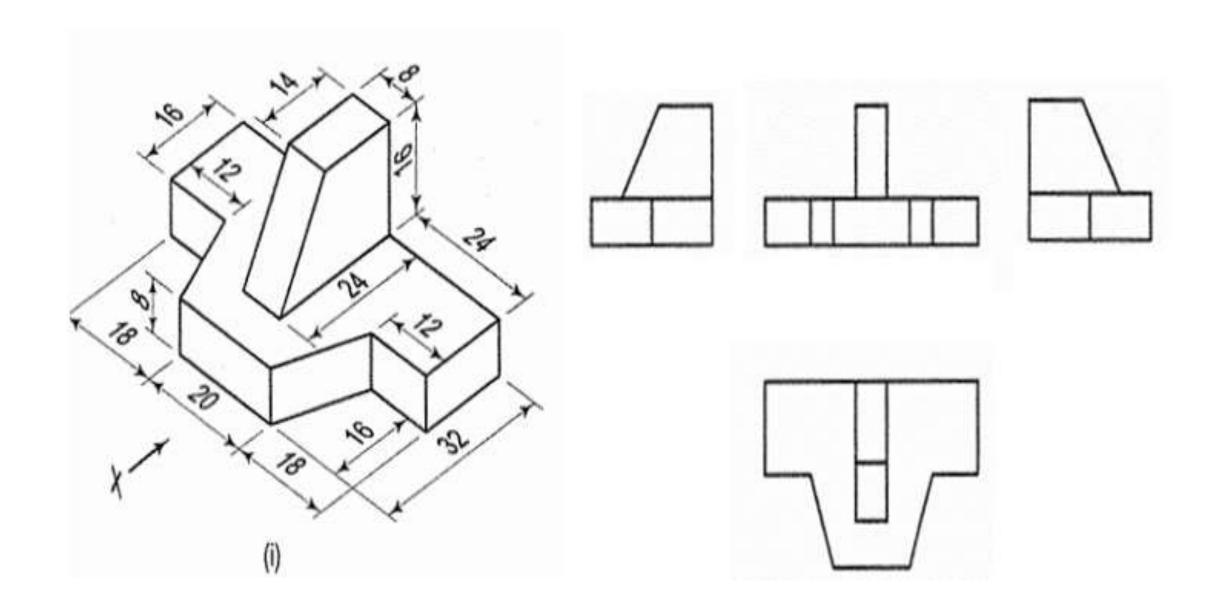


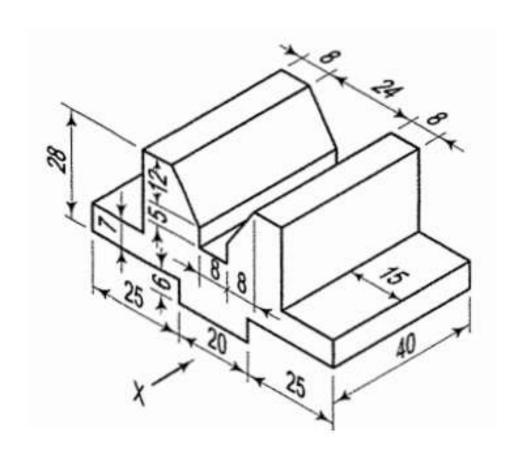
Draw the following views of the object shown pictorially. (i) Front View ii) Top View iii) Side view from the right.

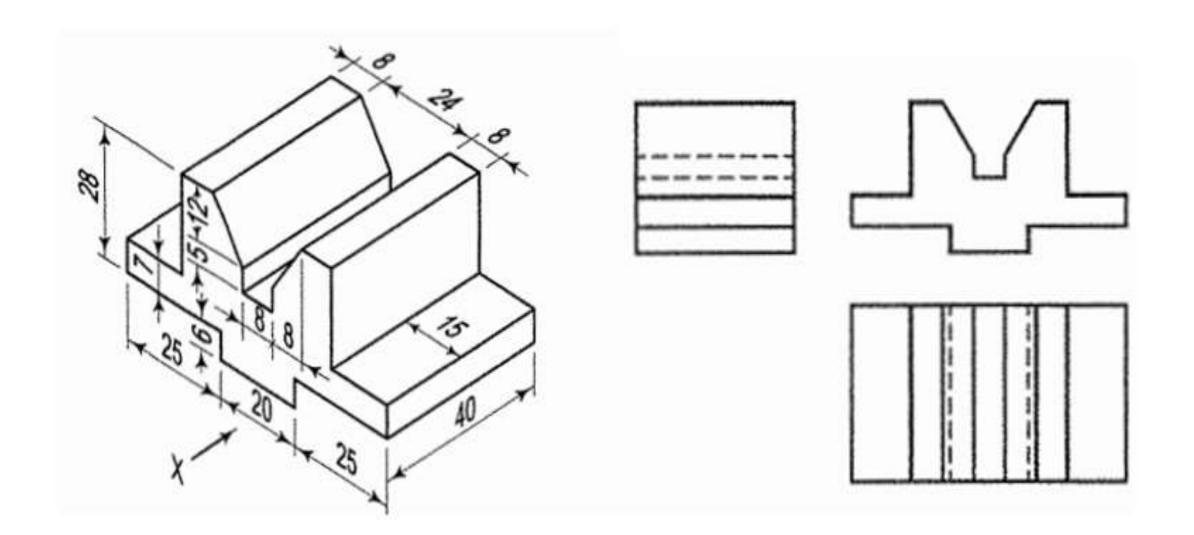


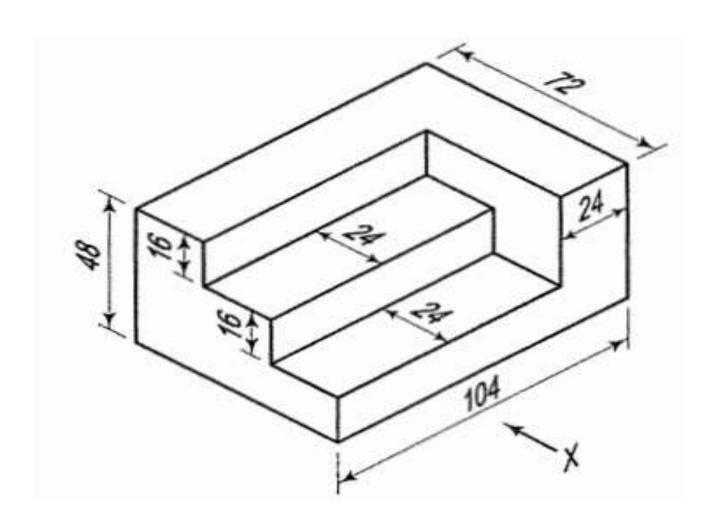


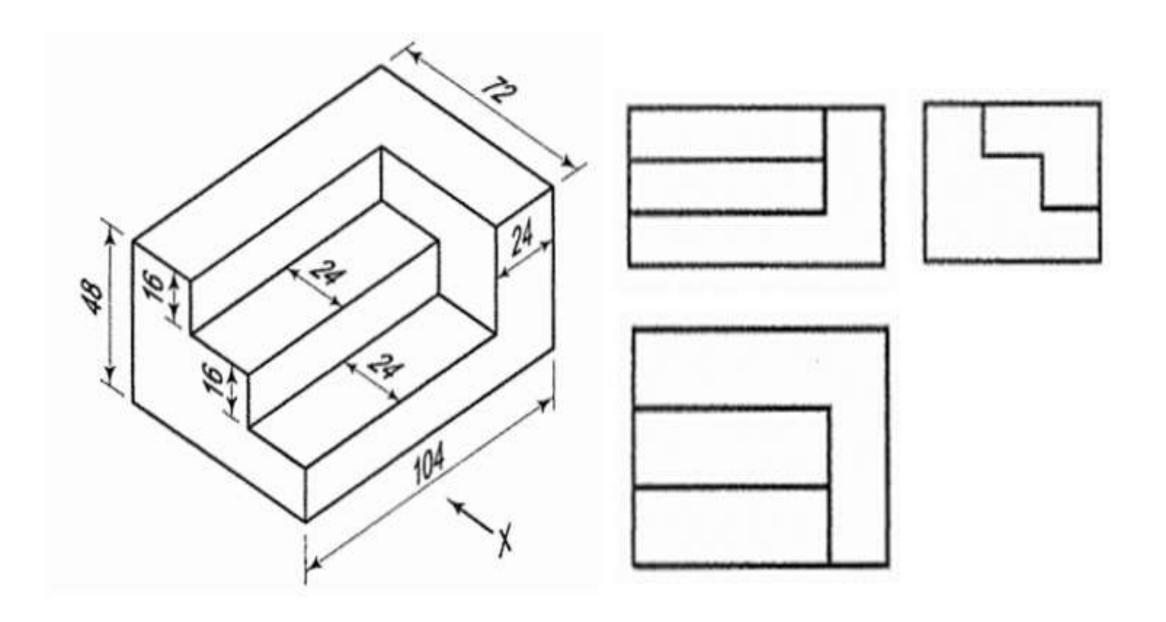


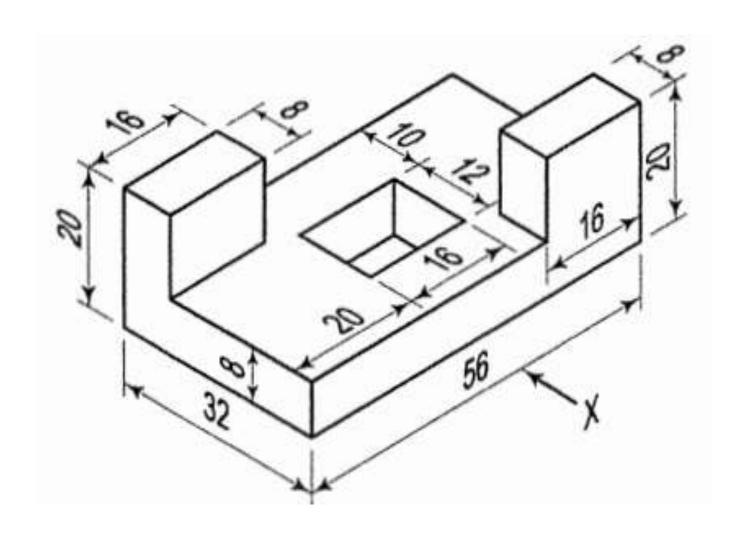


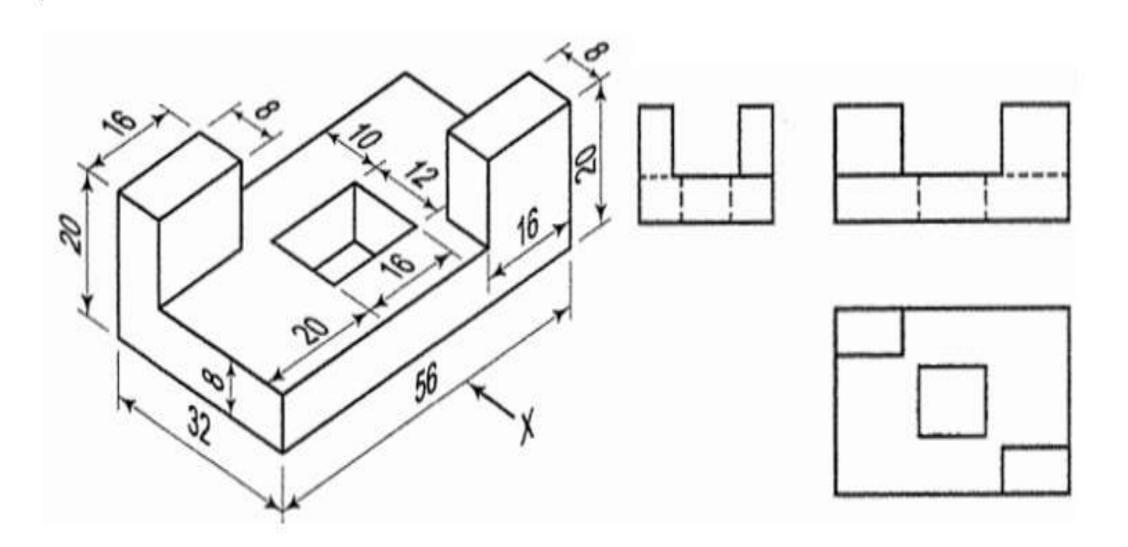


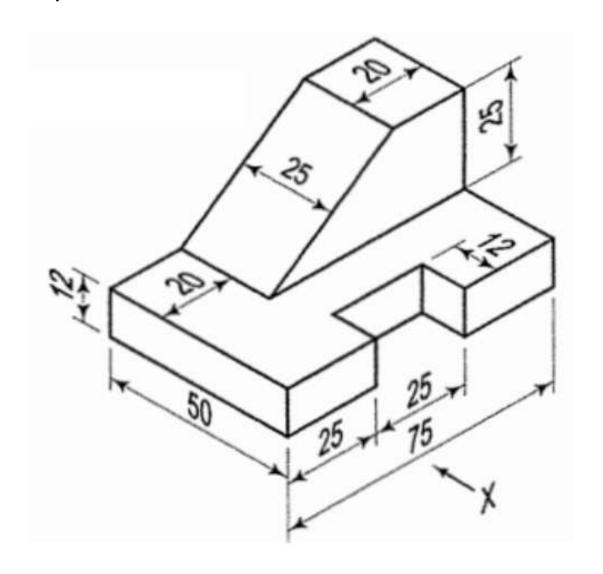


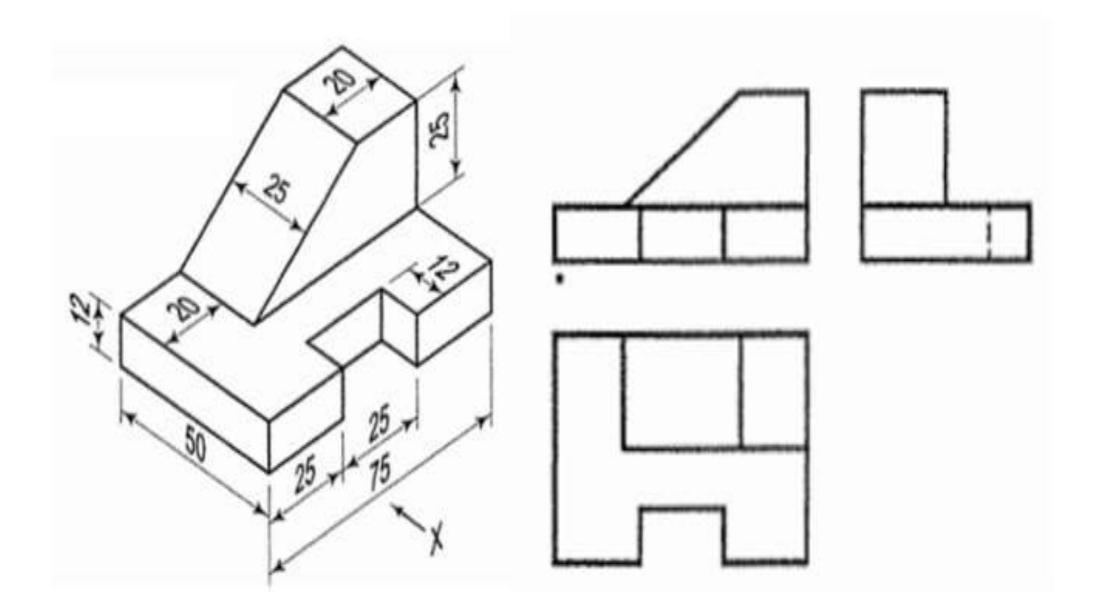


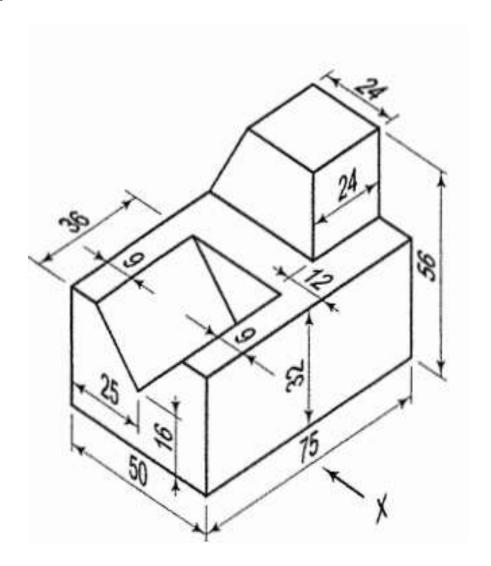


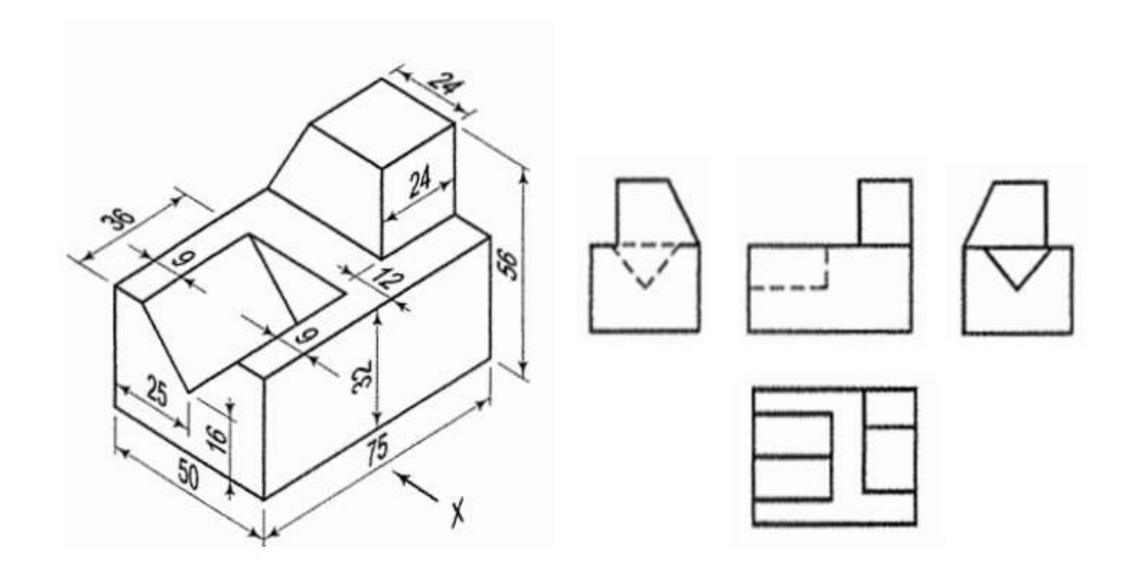


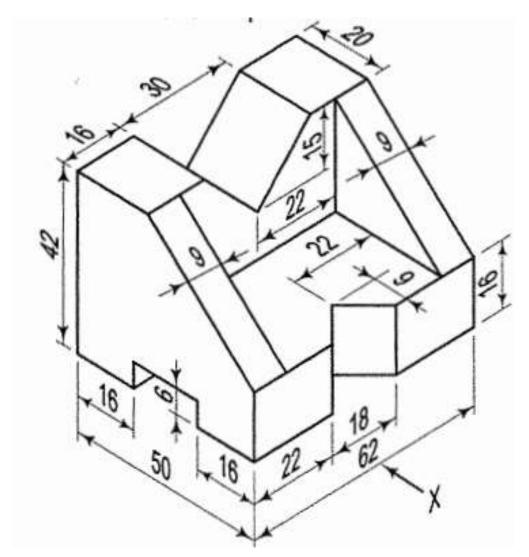


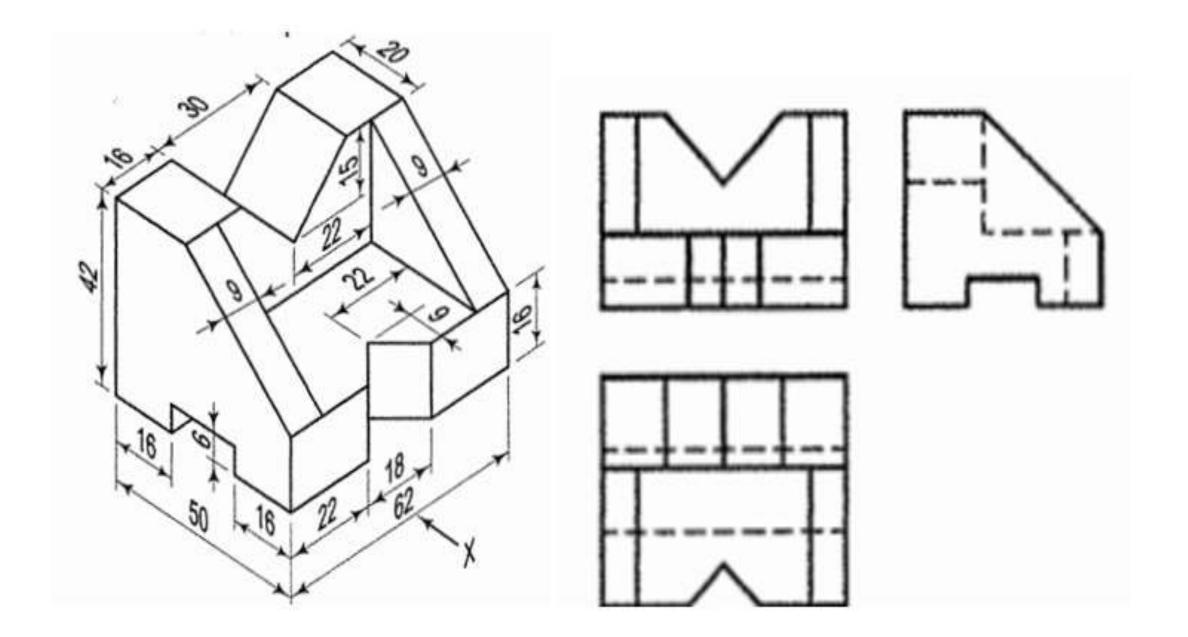


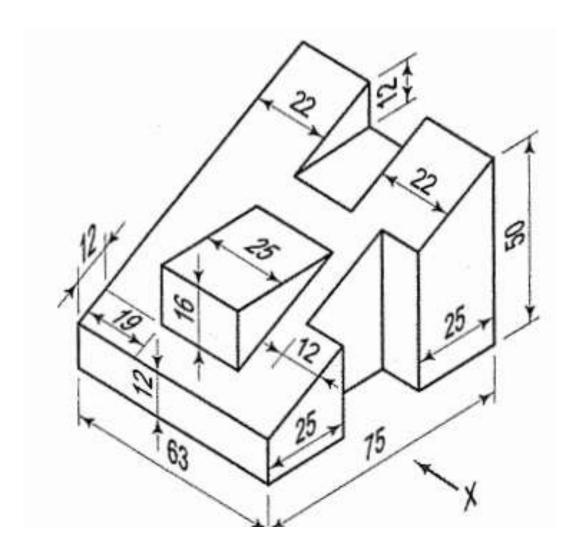


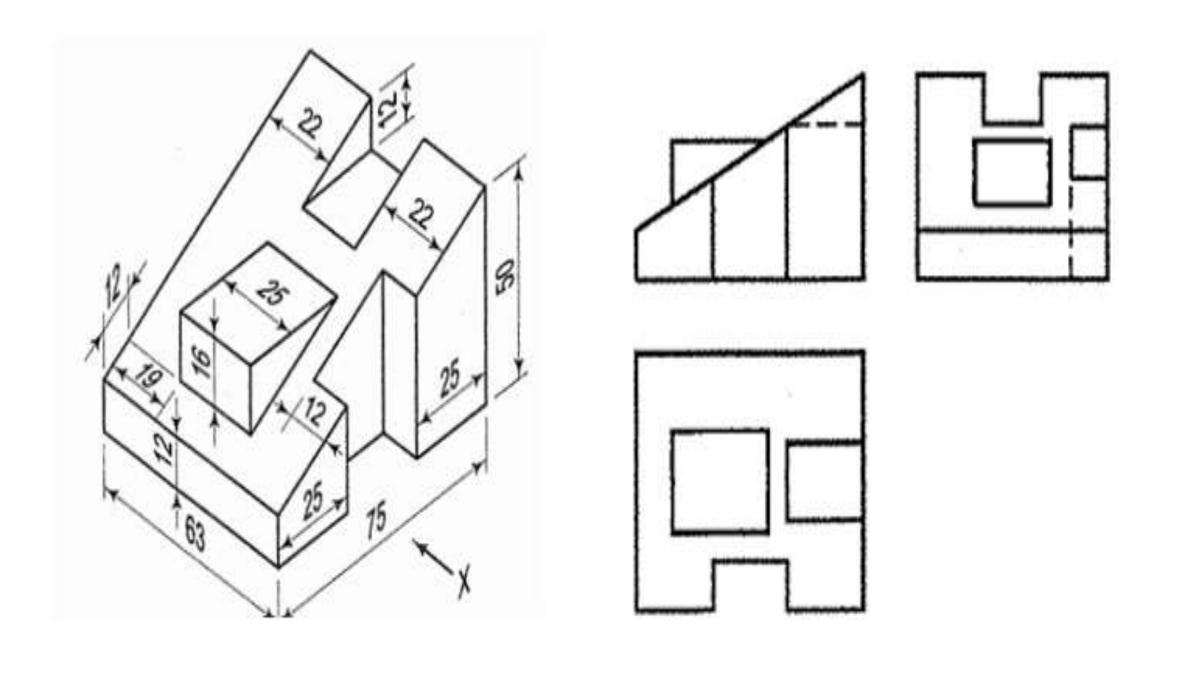


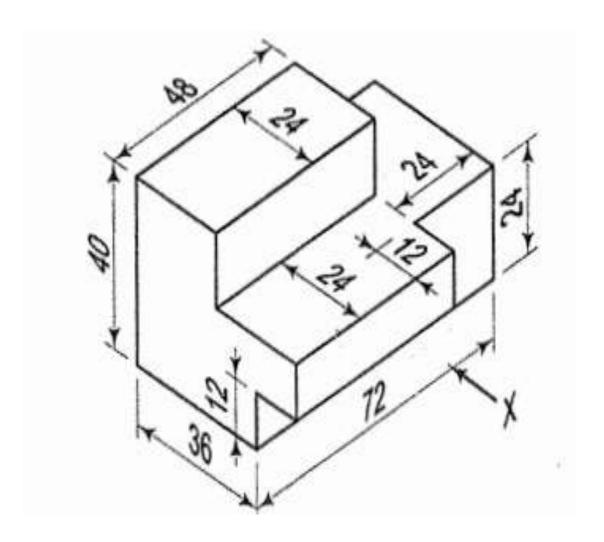


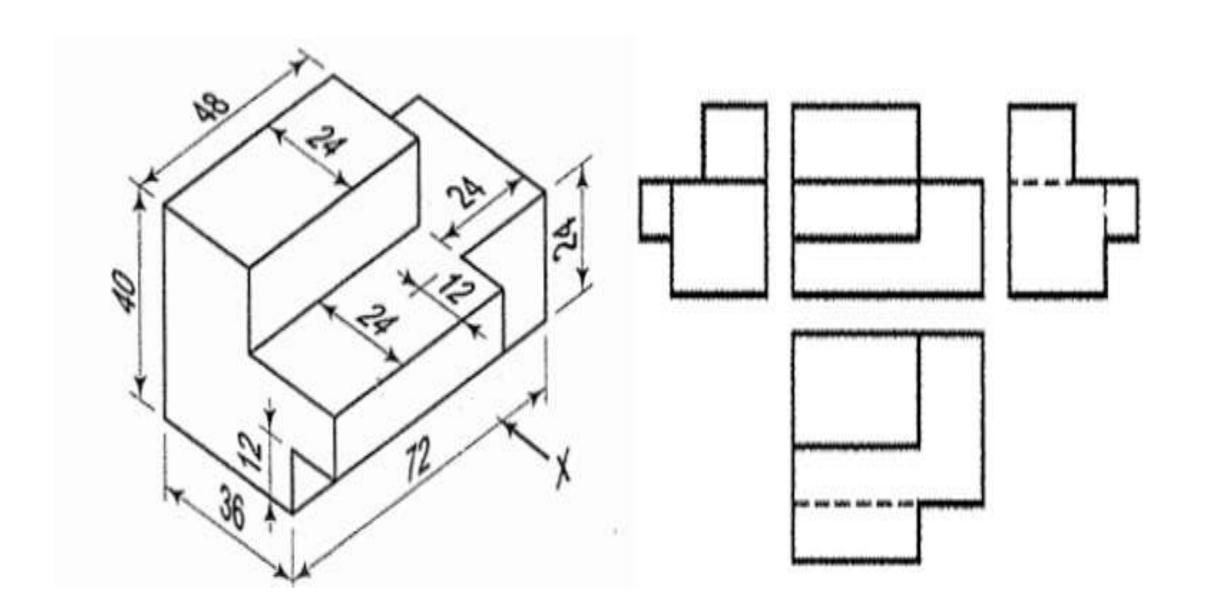












Draw the following views of the block shown pictorially in the given figure.

i) Front view ii) Top view iii) Side view.

