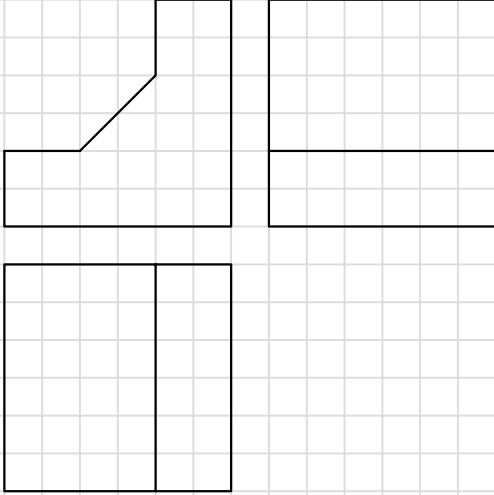
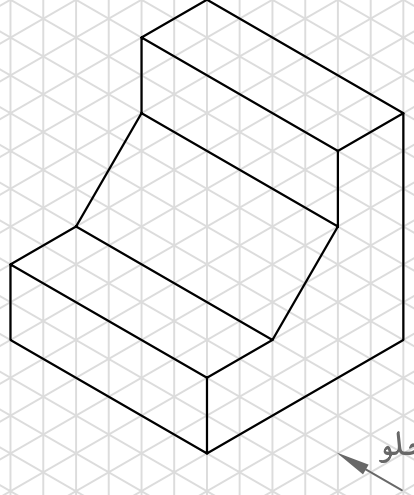
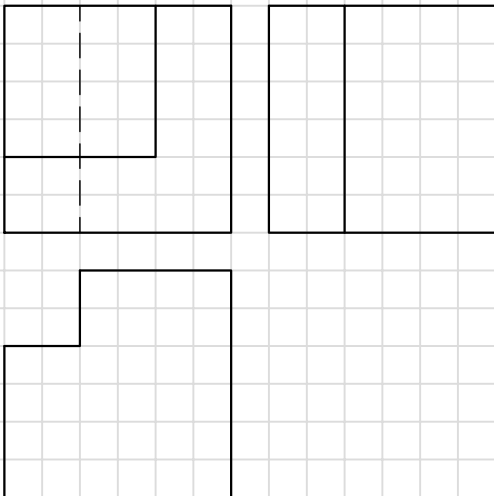
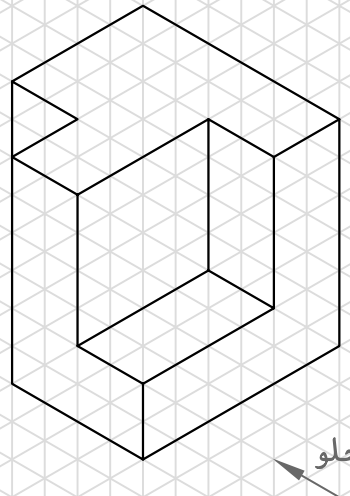
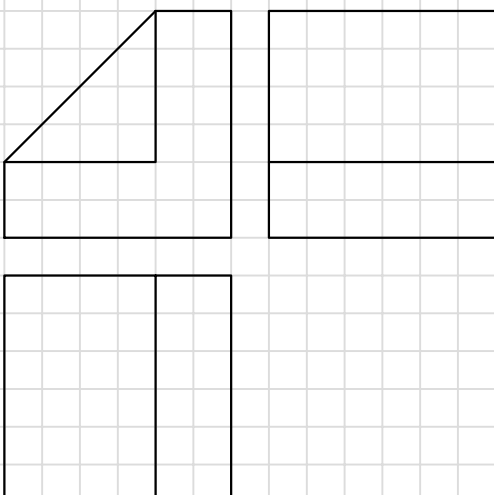
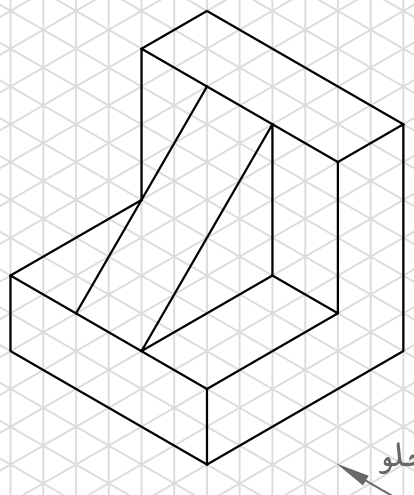


Technical Drawing (1) - Homeworks

Chapter 4 - page 1 (41)

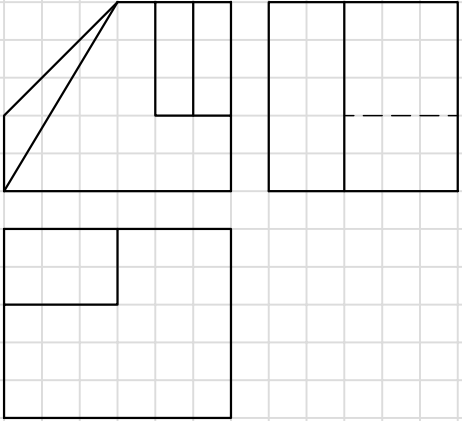
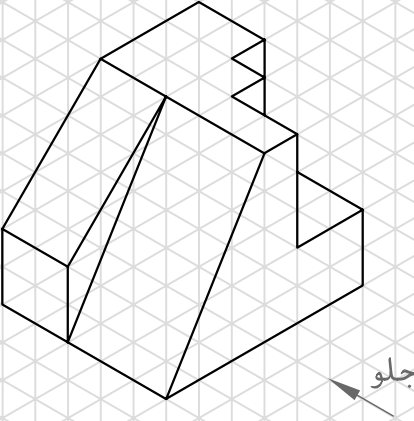
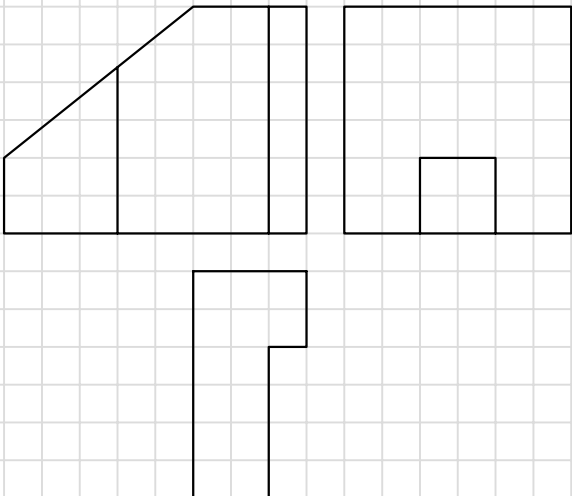
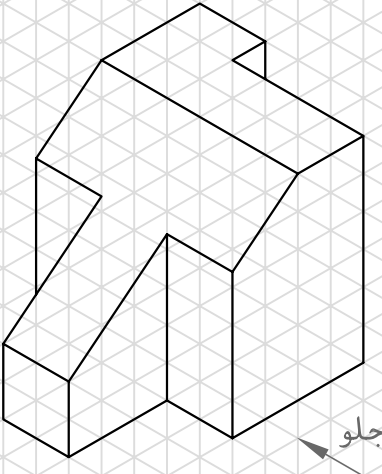
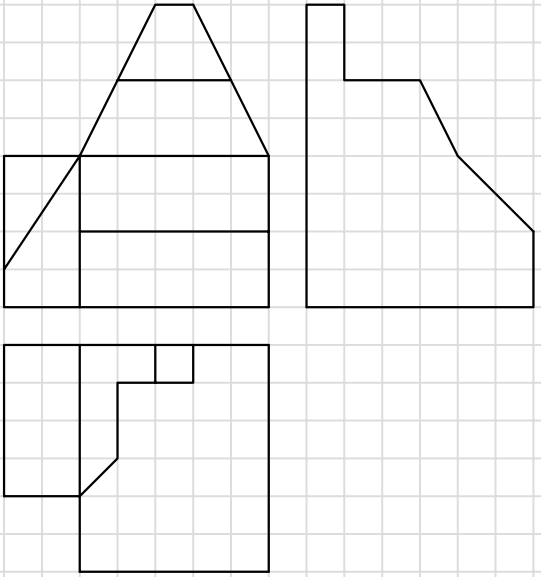
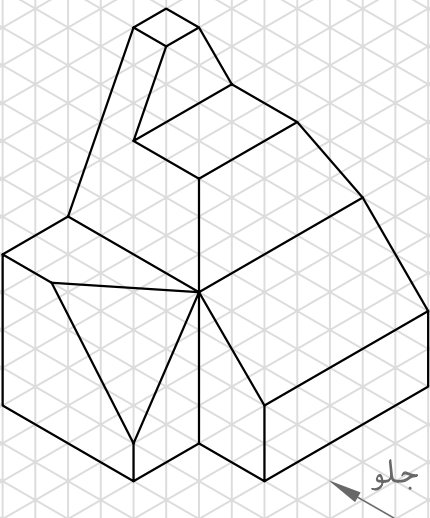
Front views of the objects are given. Complete the other two views for them.

 <p>Technical drawing showing the front and top views of a 3D object on a grid. The front view (top left) shows a rectangular block with a slanted cut on the top surface. The top view (bottom left) shows a rectangle divided into two vertical sections.</p>	 <p>Isometric view of the object shown in the first row. The object is a rectangular block with a slanted cut on the top surface. An arrow labeled "جلو" (Jaloo) indicates the viewing direction from the right.</p>
 <p>Technical drawing showing the front and top views of a 3D object on a grid. The front view (top left) shows a rectangular block with a vertical cut on the right side. The top view (bottom left) shows a rectangle divided into two vertical sections.</p>	 <p>Isometric view of the object shown in the second row. The object is a rectangular block with a vertical cut on the right side. An arrow labeled "جلو" (Jaloo) indicates the viewing direction from the right.</p>
 <p>Technical drawing showing the front and top views of a 3D object on a grid. The front view (top left) shows a rectangular block with a triangular cut on the top surface. The top view (bottom left) shows a rectangle divided into two vertical sections.</p>	 <p>Isometric view of the object shown in the third row. The object is a rectangular block with a triangular cut on the top surface. An arrow labeled "جلو" (Jaloo) indicates the viewing direction from the right.</p>

Technical Drawing (1) - Homeworks

Chapter 4 - page 2 (42)

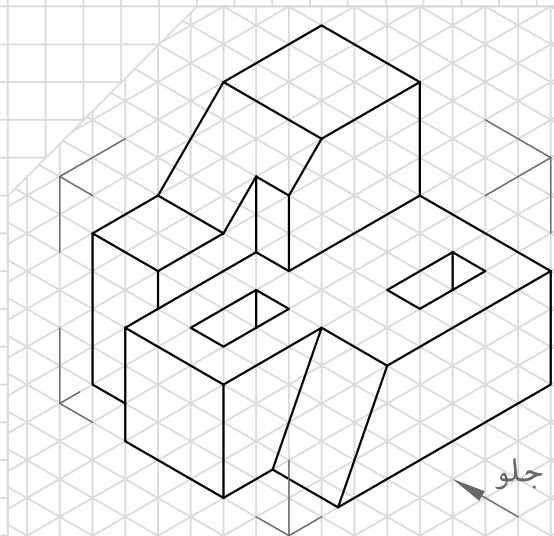
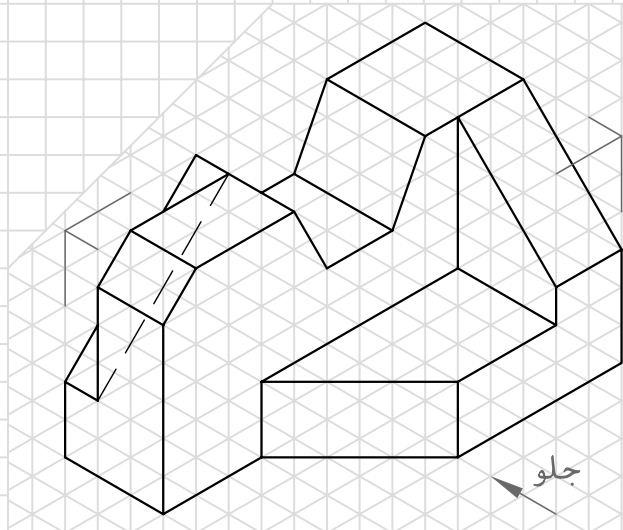
Front views of the objects are given. Complete the other two views for them.

Technical Drawing (1) - Homeworks

Chapter 4 - page 3 (43)

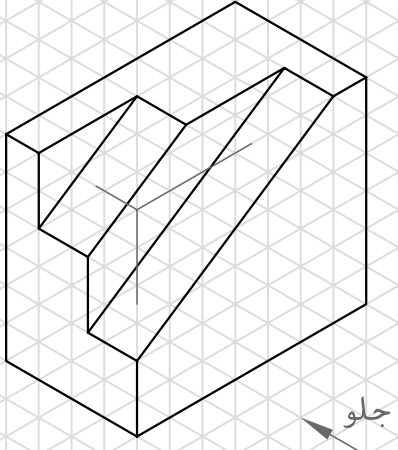
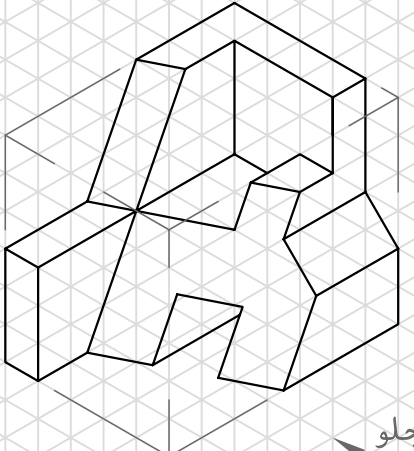
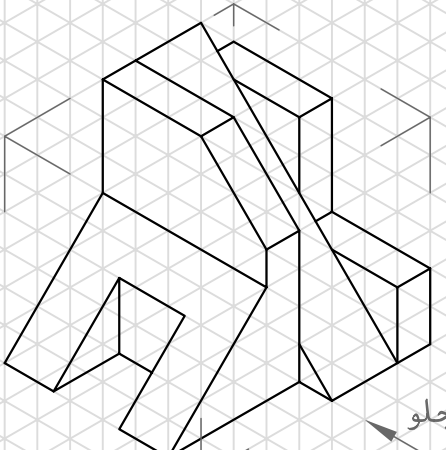
Draw three views for the objects given.



Technical Drawing (1) - Homeworks

Chapter 4 - page 4 (45)

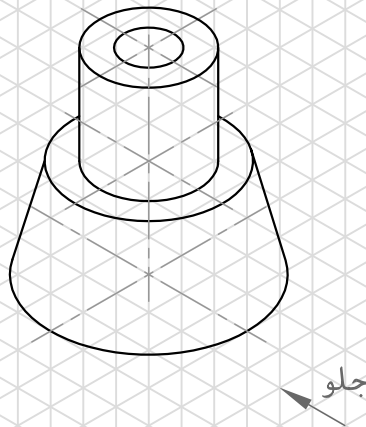
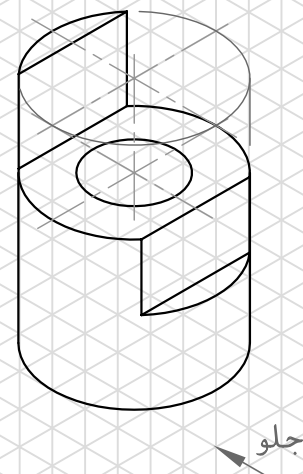
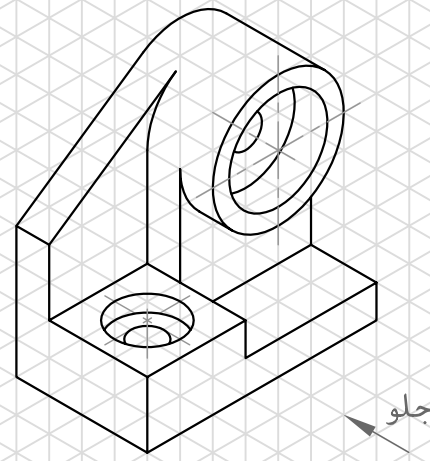
Draw three views for the objects given.

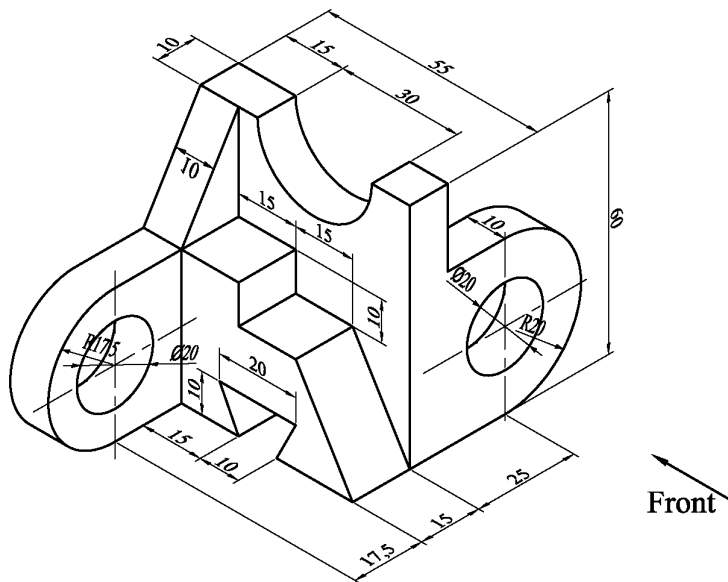
Technical Drawing (1) - Homeworks

Chapter 4 - page 5 (60,61,62)

Draw three views for the objects given.

Draw front and top views for the presented part and then dimension the drawing.



Itemref	Quantity	Title/Name, designation, material, dimension etc.			Article No./Reference	
Designed by:		Checked by:	Approved by - date: - / /	File name:	Date: / /	Scale: :
Industrial Engineering Department Qom University				Technical Drawing 1 - Homeworks		
				Ch 4 - E 2	Edition:	Sheet: 2/2