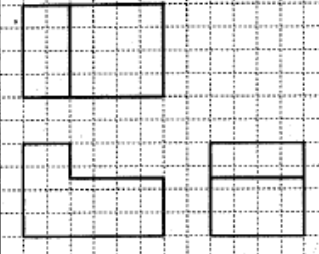
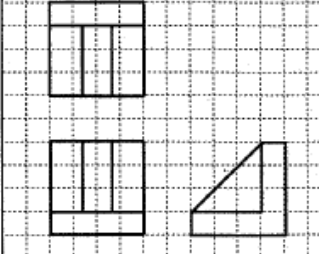
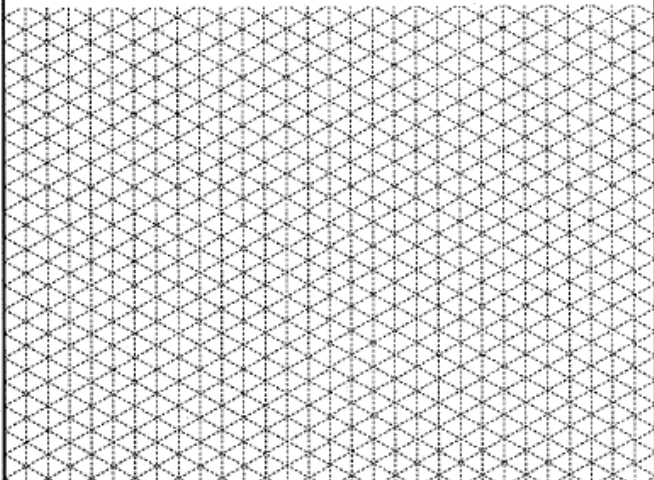
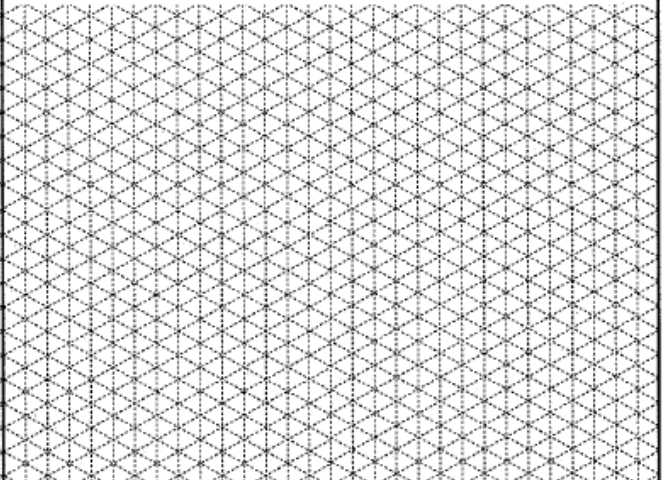
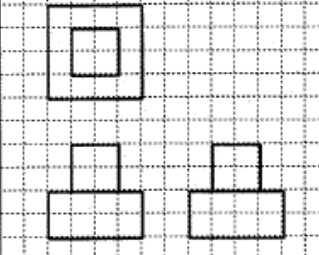
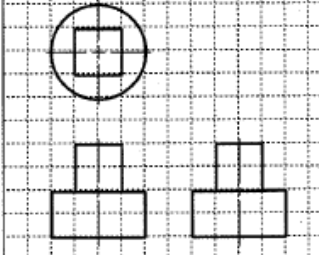
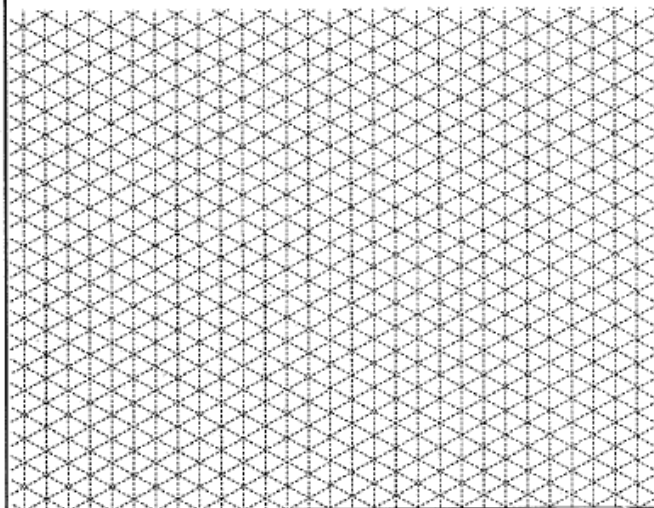
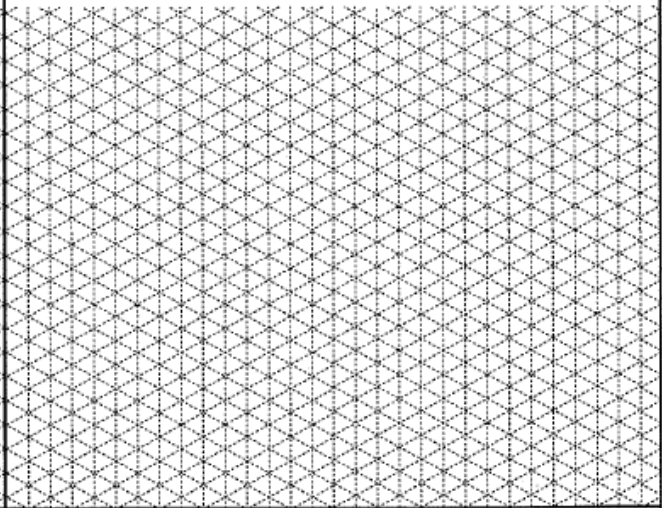
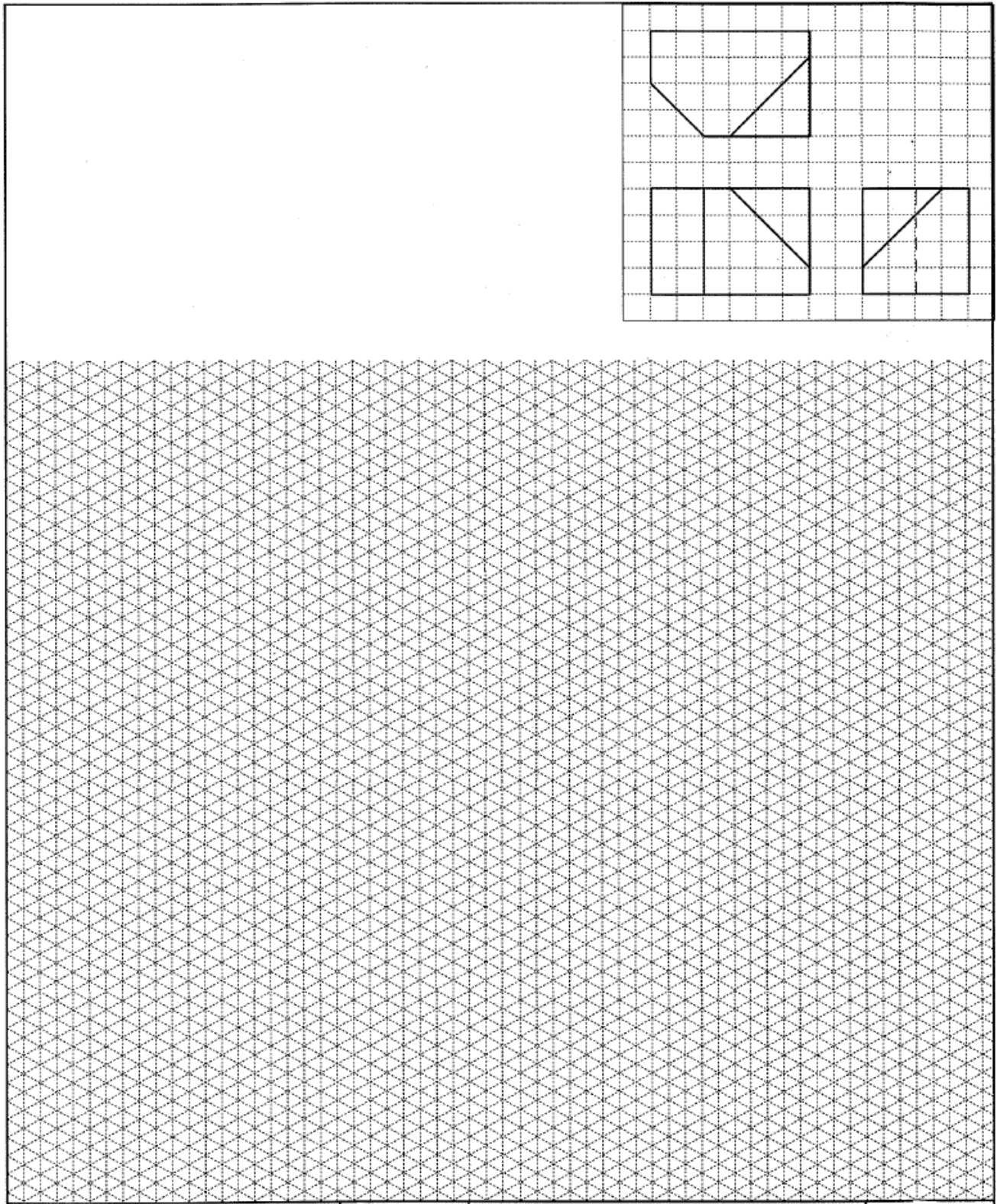


Engr 210  
Homework #6

7.1 Isometric Drawing 1: Given the orthographic views, sketch or draw the object in isometric using the isometric grid. Double the object size on the isometric grid.

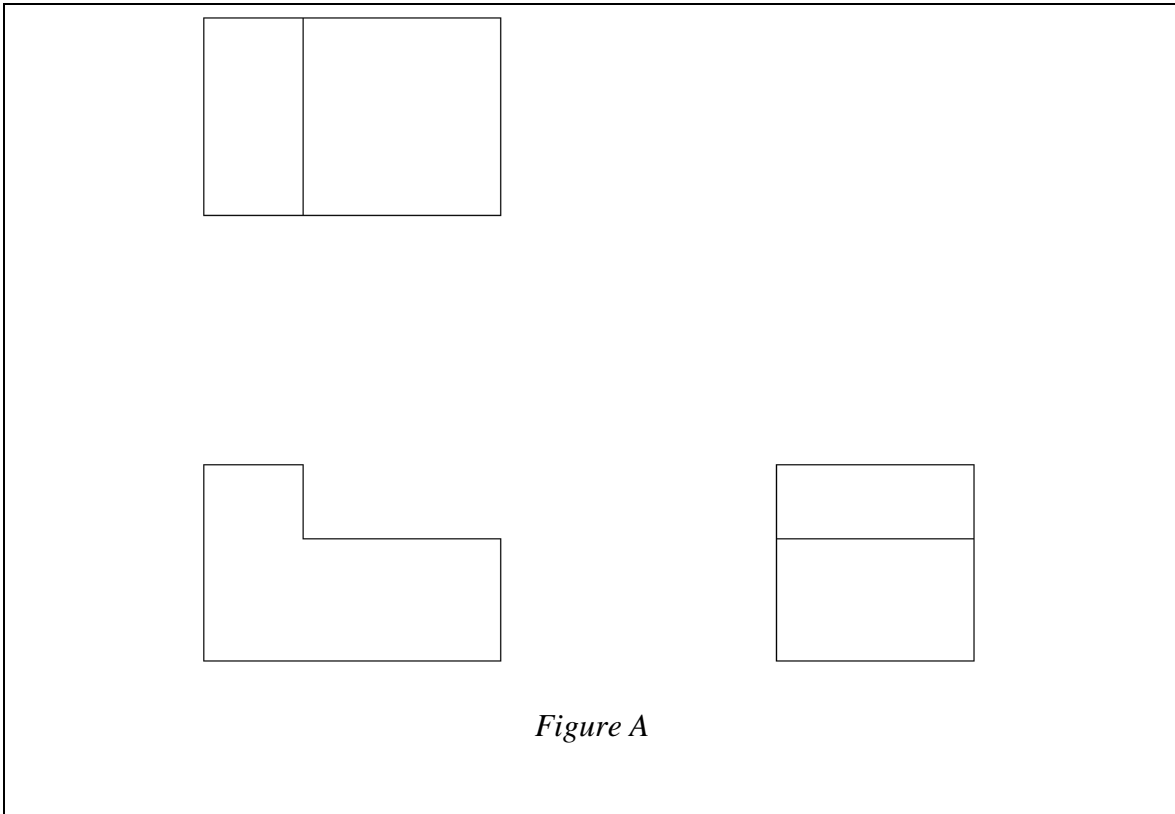
<p><b>A.</b></p> 	<p><b>B.</b></p> 
	
<p><b>C.</b></p> 	<p><b>D.</b></p> 
	

7.2 Isometric Drawing 2: Given the multiviews, and each grid is equal to 0.5", sketch or draw the object as an isometric view. Double the object size on the isometric grid.

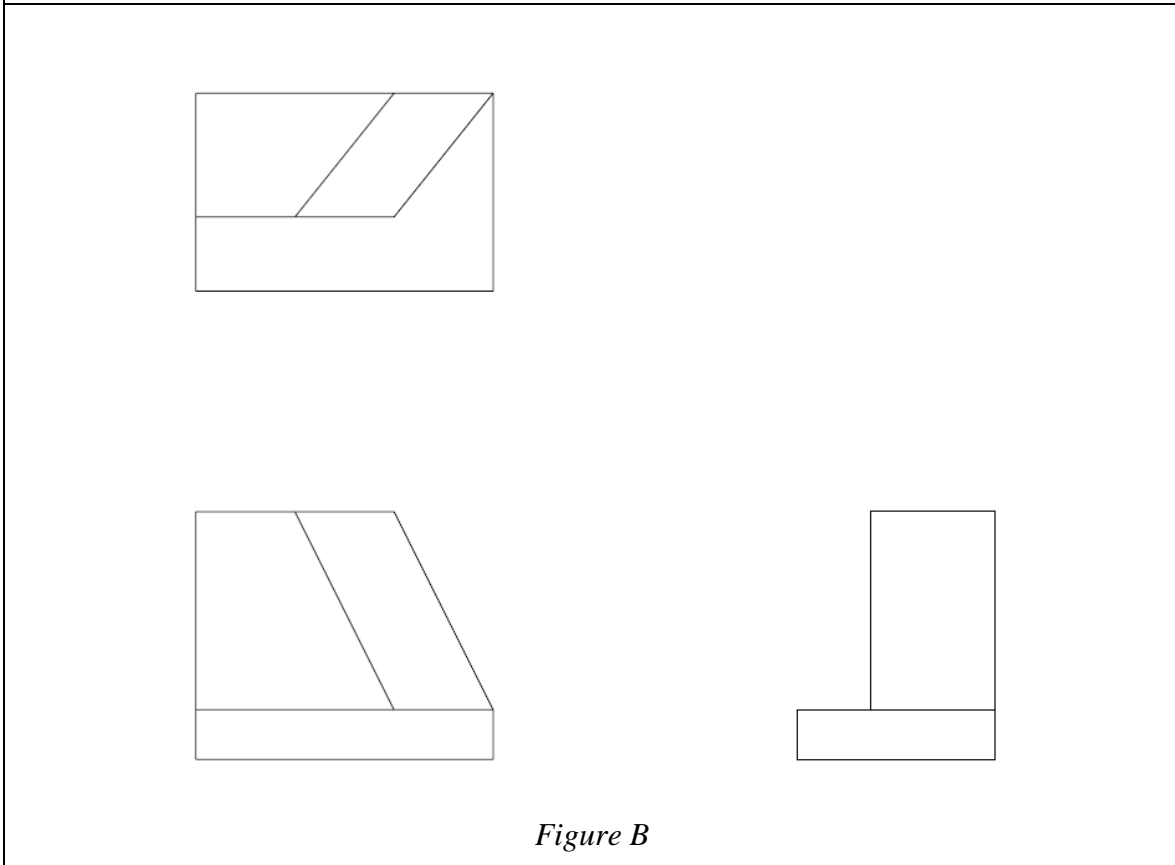


Additional Problems:

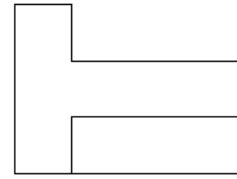
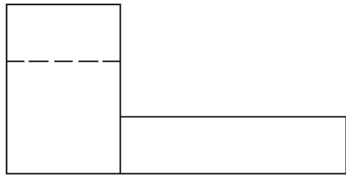
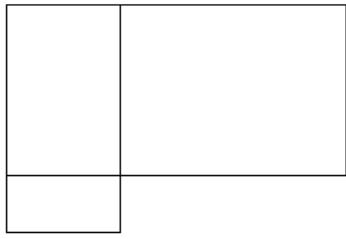
For Figures A, B, C and D: Given the front, top and right views, sketch an isometric of the object.



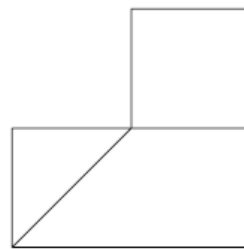
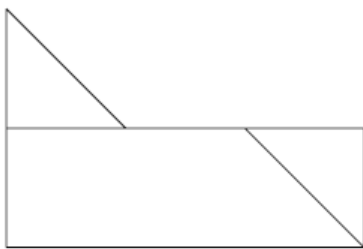
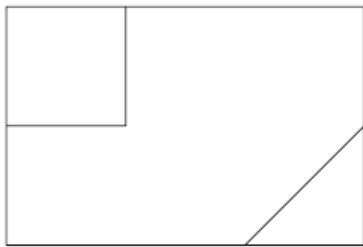
*Figure A*



*Figure B*



*Figure C*



*Figure D*