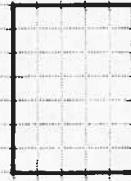
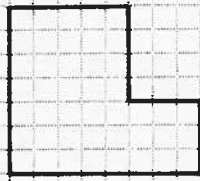
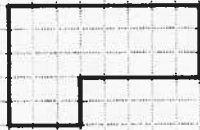
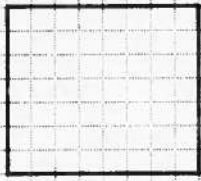
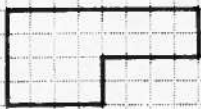
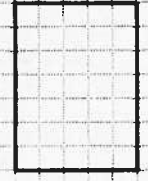
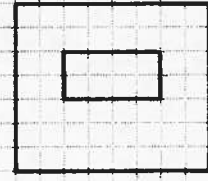
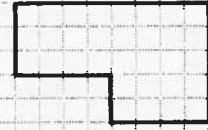


THREE VIEW SKETCHING

1

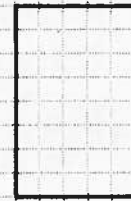
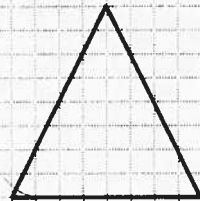
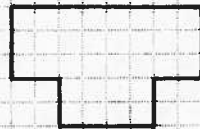
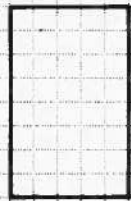
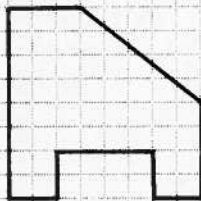
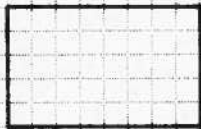


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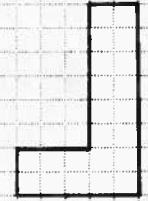
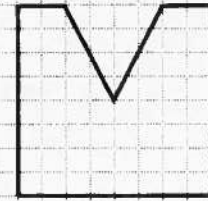
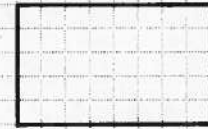


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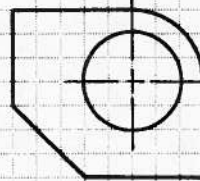
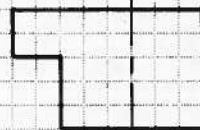
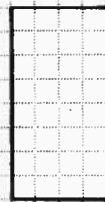
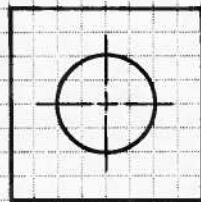
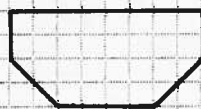


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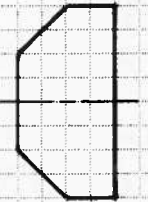
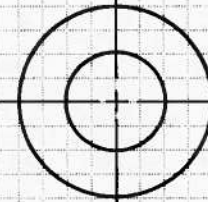
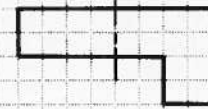


6

7

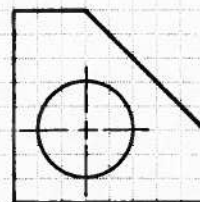
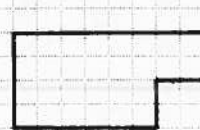
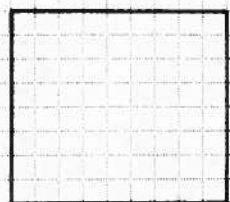
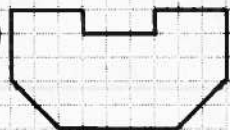


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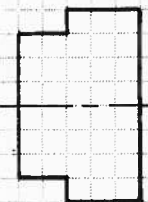
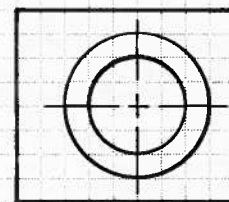


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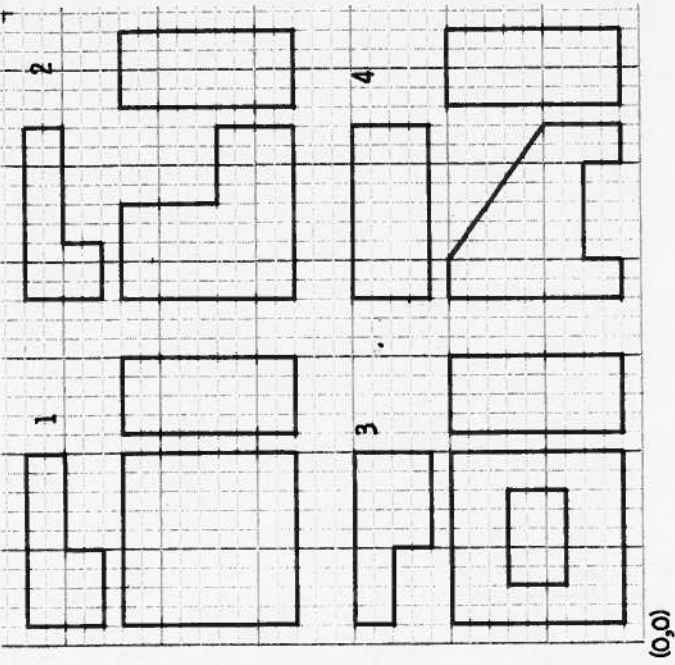


11



12

(6.6, 6.6)



ORTHOGRAPHIC PROJECTION

Plot the views and draw the missing lines. Lines may be missing in all views.

COMPUTER GRAPHICS

Graphics for
Engineers ©

NAME _____
FILE _____

SEC _____

DATE _____

MIN

GRADE

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