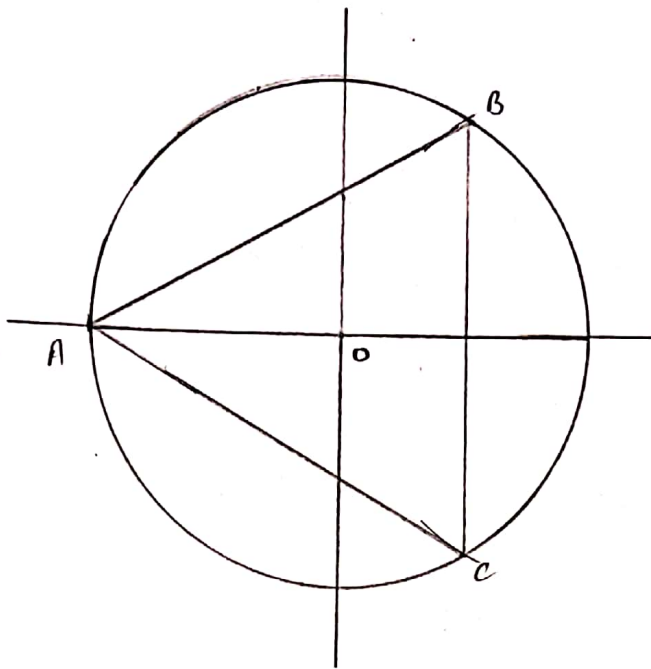
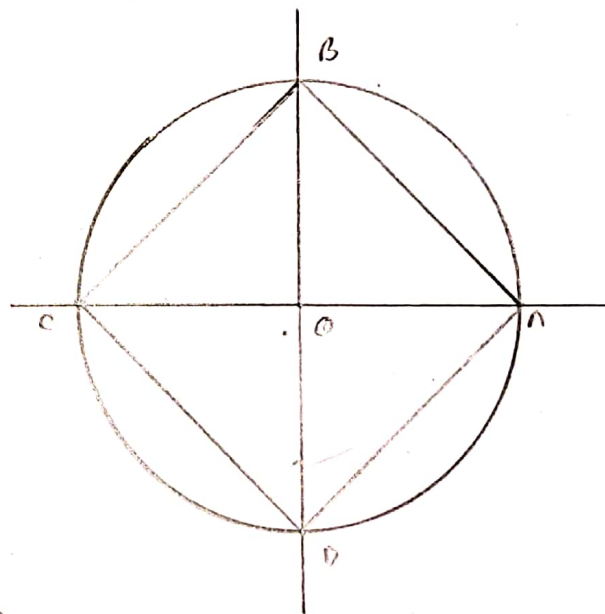


Draw a regular polygon inside circle of diameter 40 mm

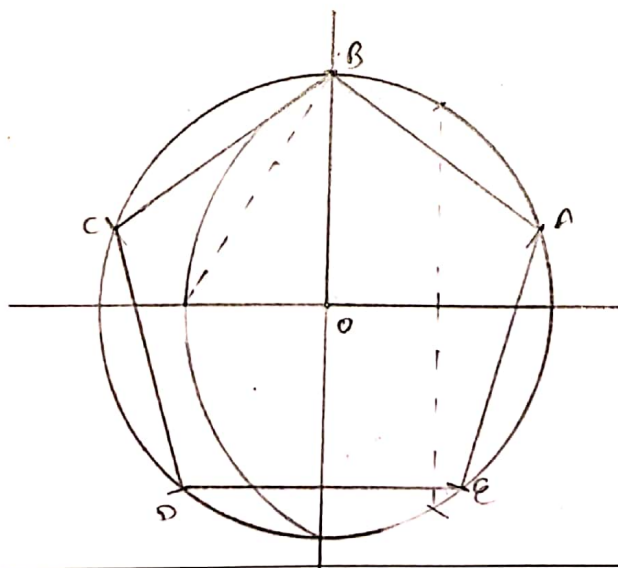
a) 3 sides.



b) 4 sides

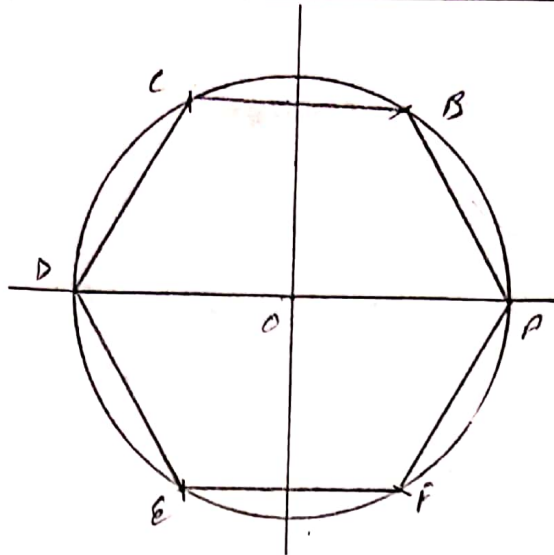


c) 5 sides.

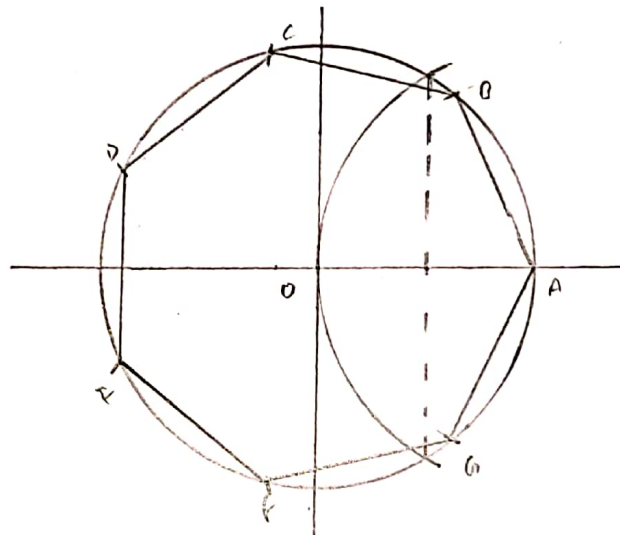


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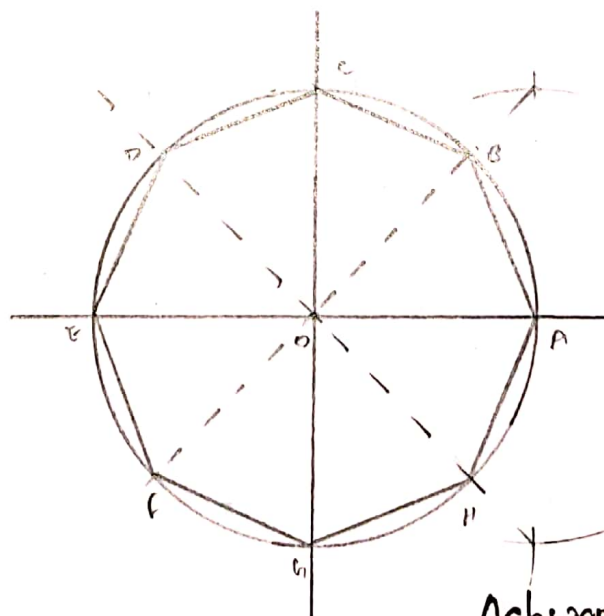
d) 6 sides



e) 7 sides

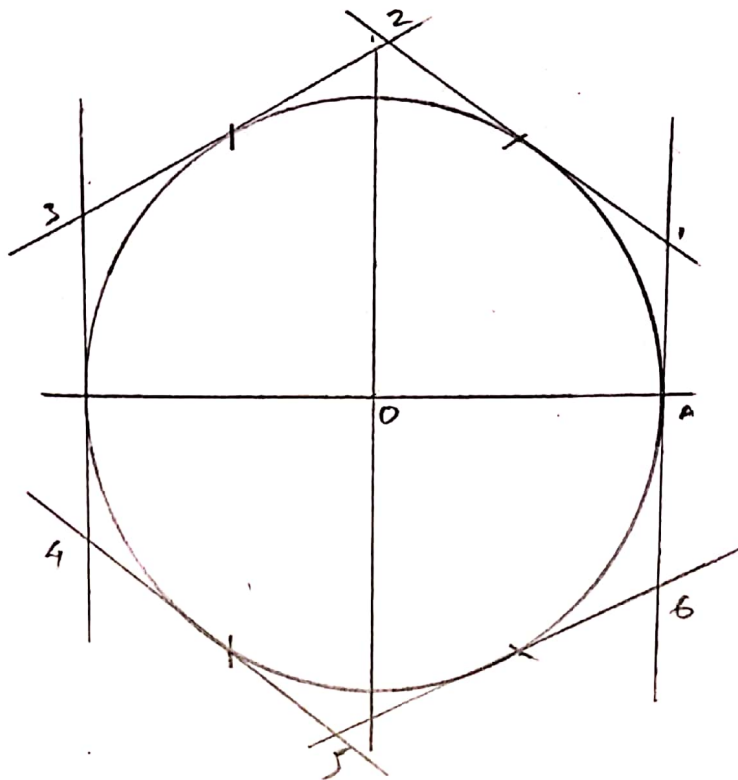


f) 8 sides

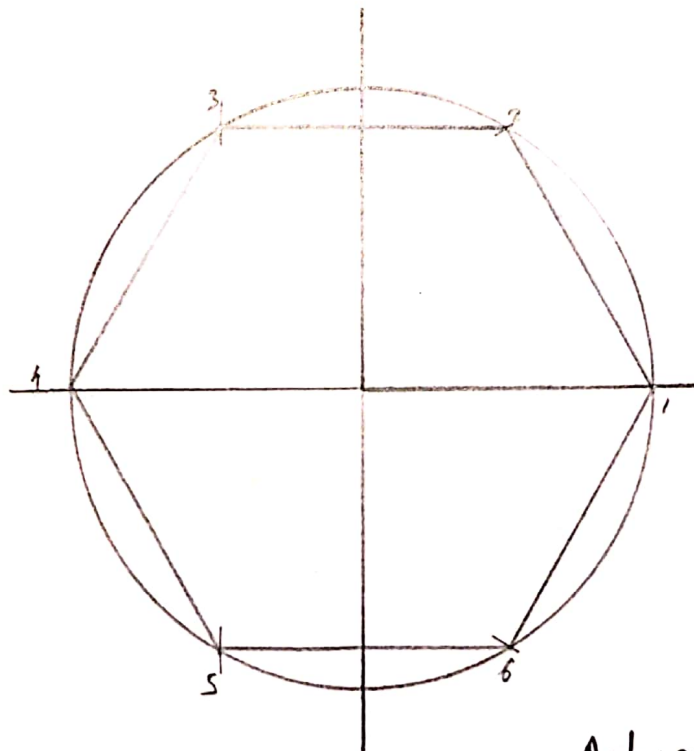


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- 2) Construct a regular hexagon with
a) 66 mm distance across flats.



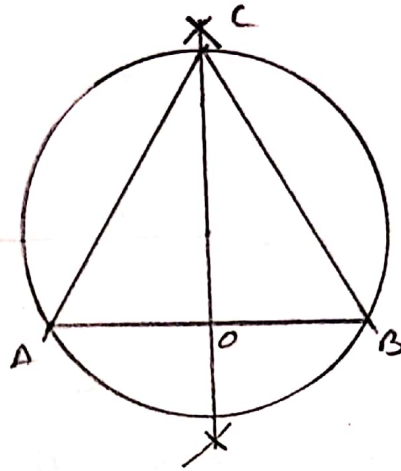
- b) 66 mm distance across corners



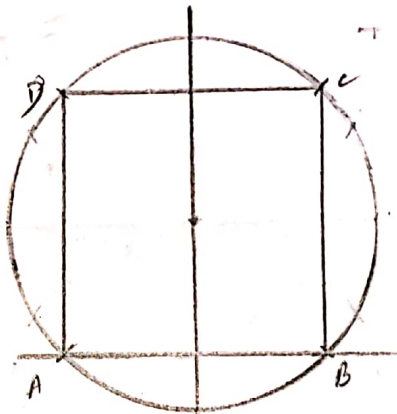
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3) Construct polygon with side length 25mm.

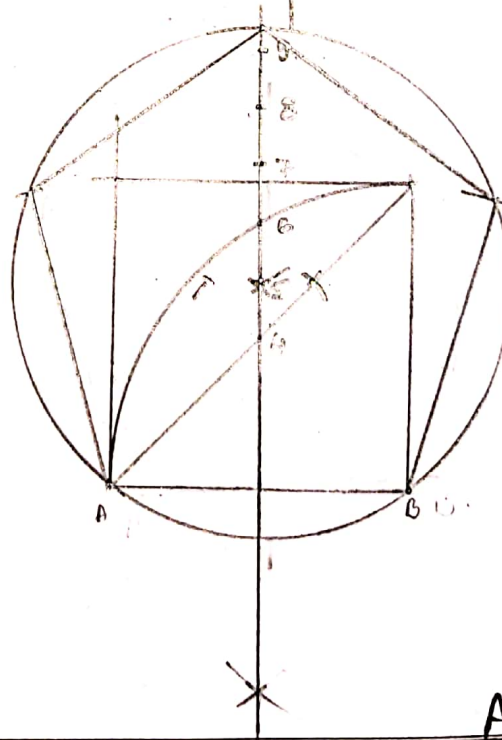
a) 3 sides



(b) 4 sides

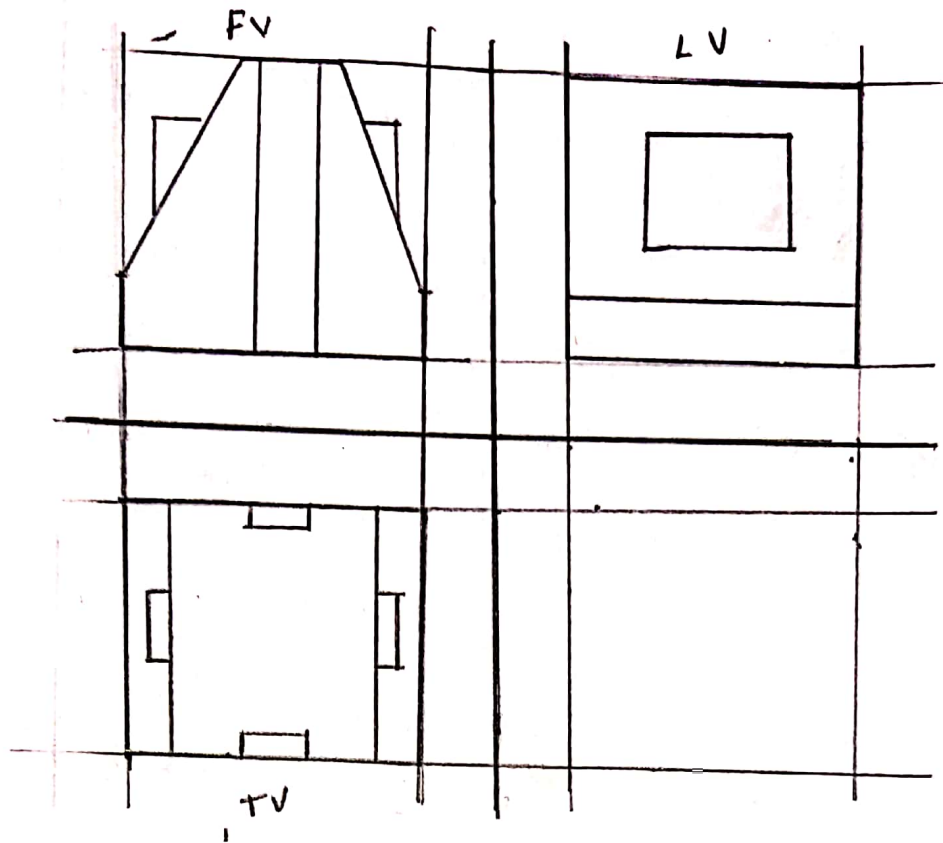


(c) 5 sides

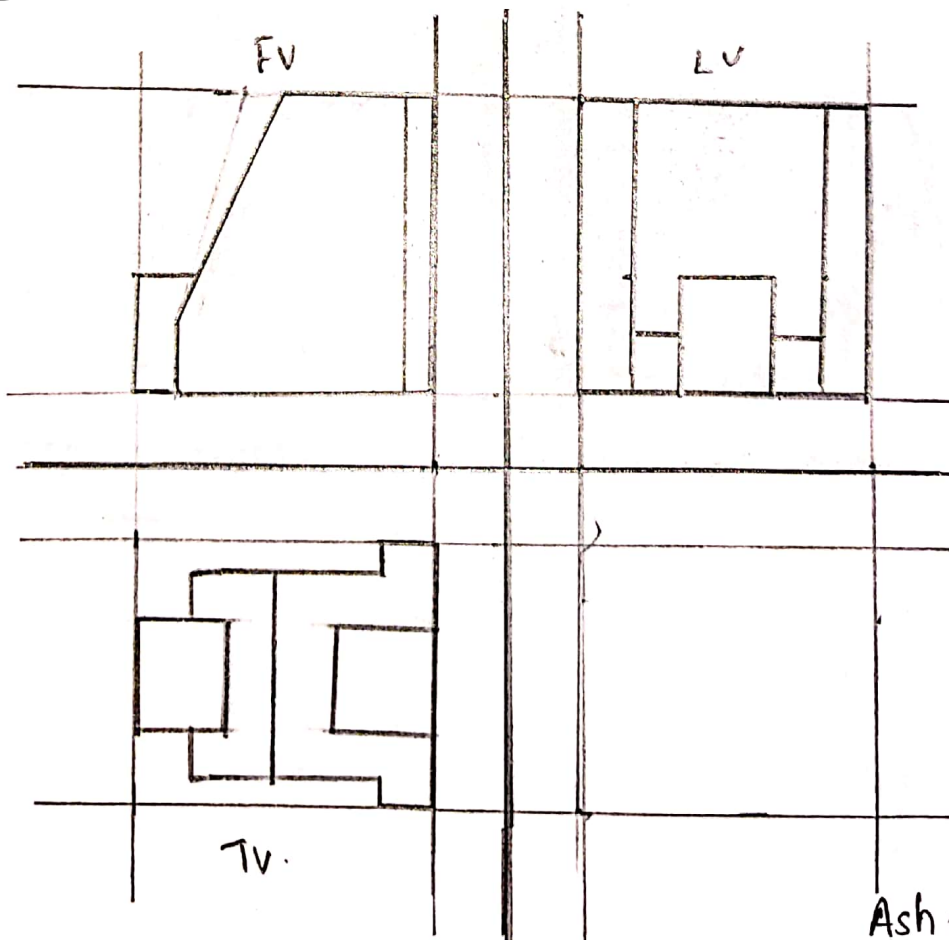


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11) Fig. TS. 7

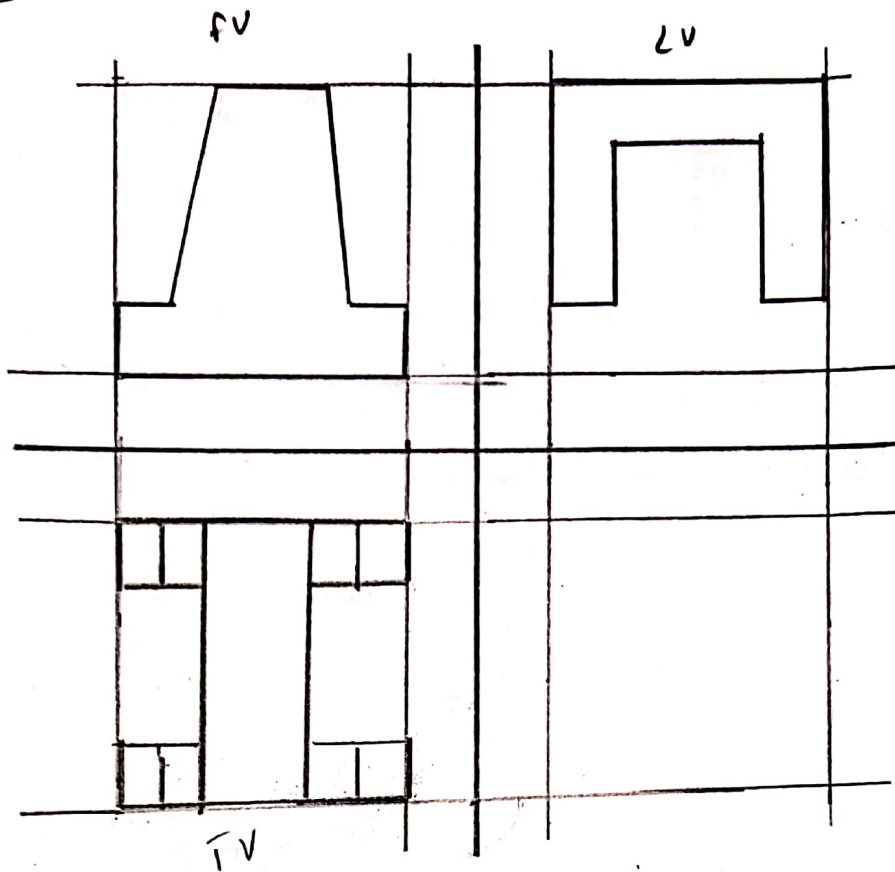


12) Fig TS. 8

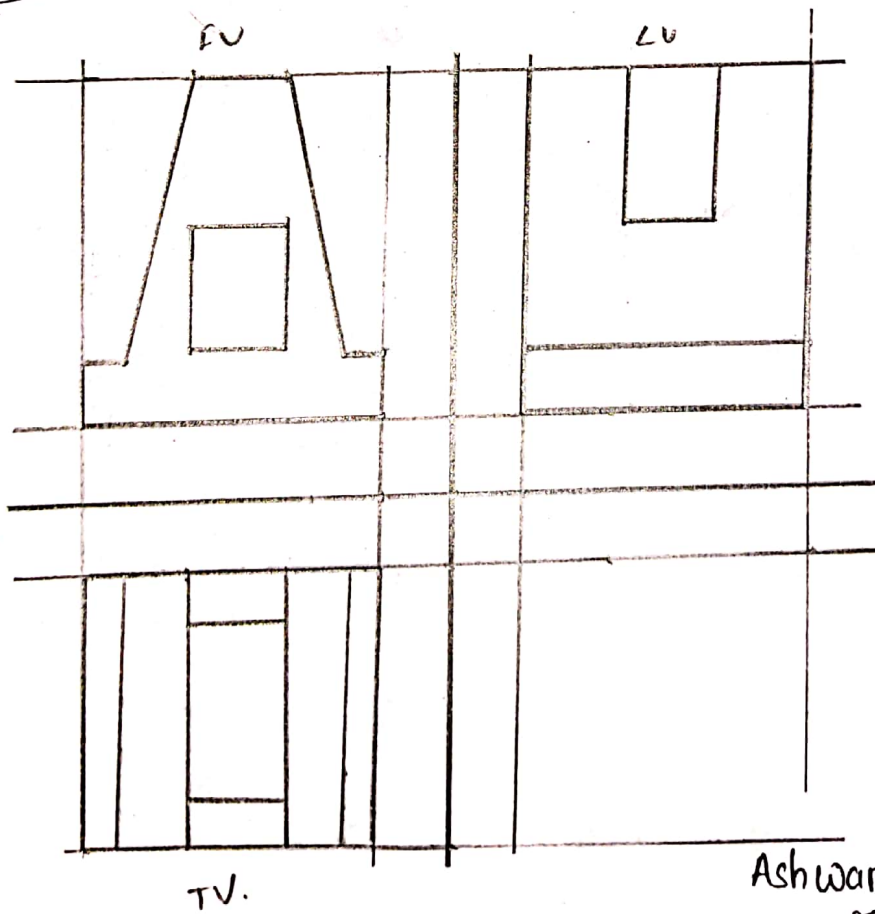


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13) Fig. Ts. 9.

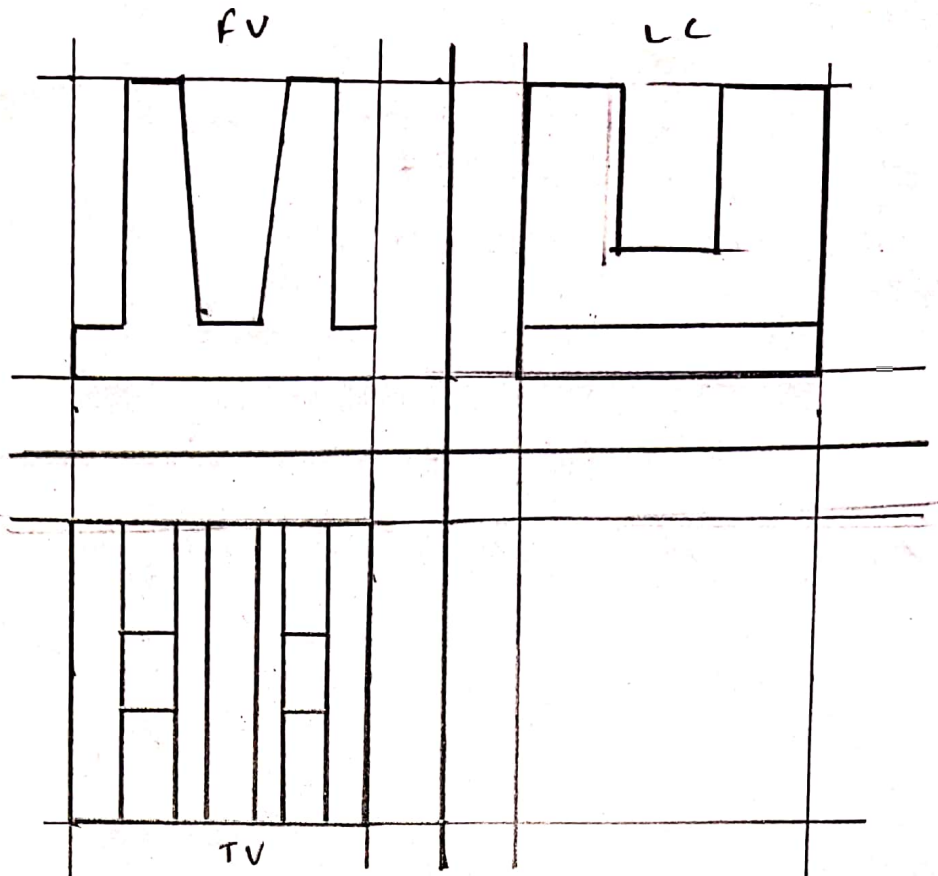


14) Fig. Ts. 10

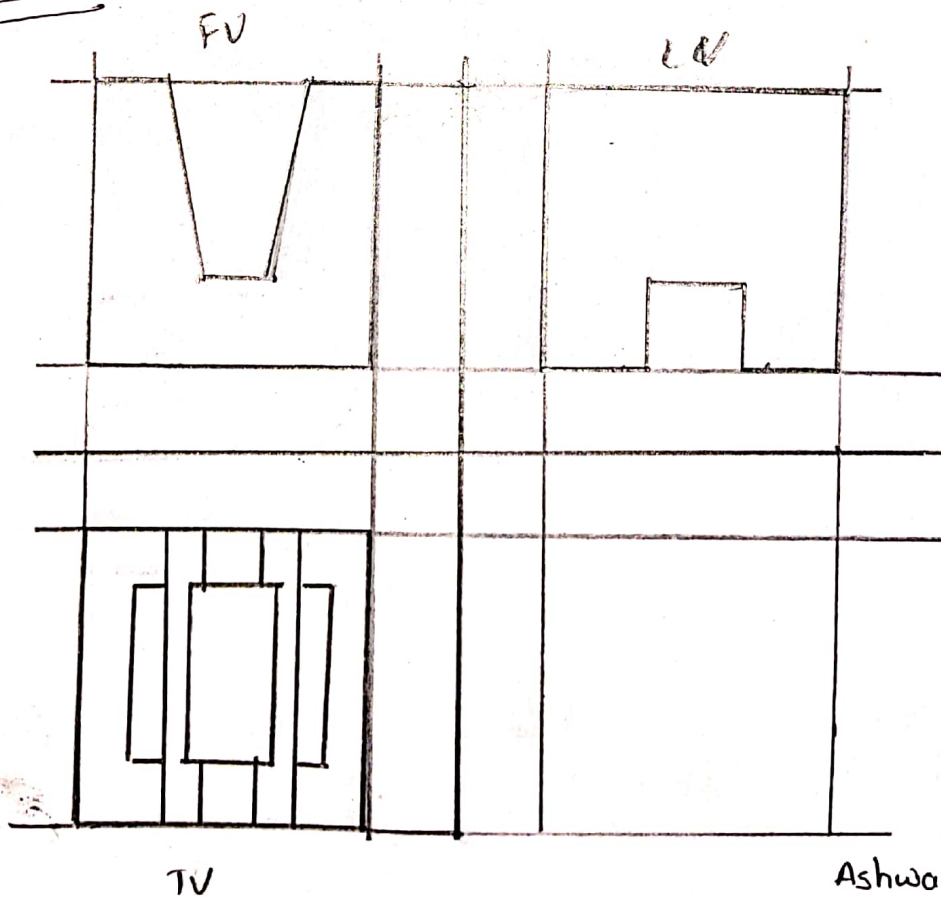


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Fig. FS. 5



16) Fig TS. 12



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