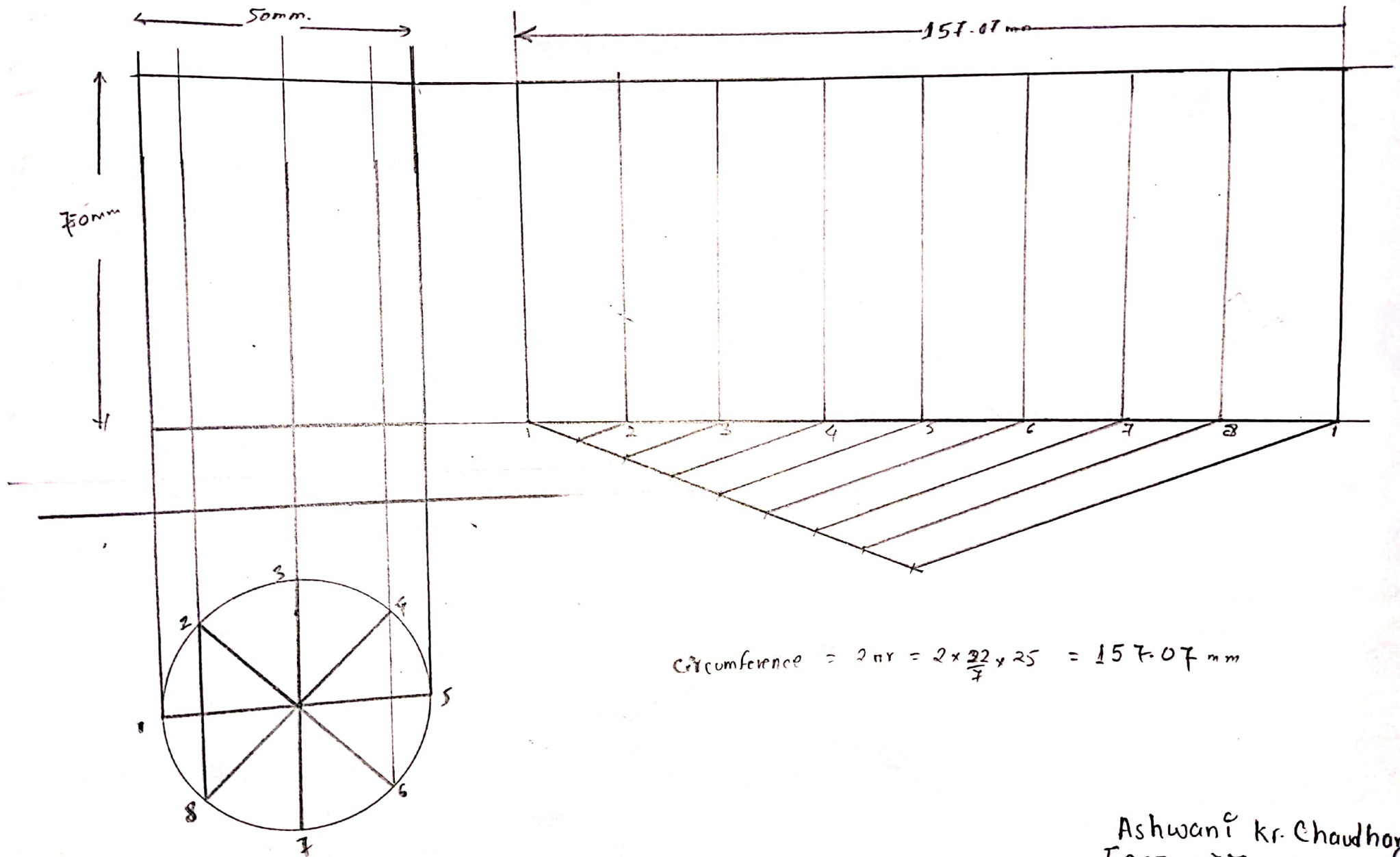


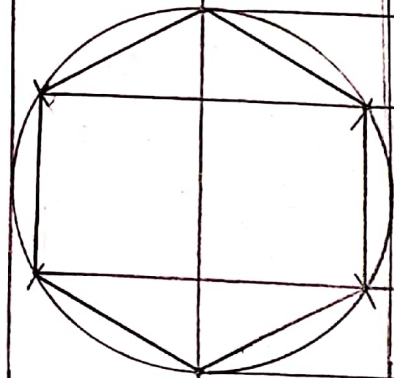
Q1) Draw a complete surface development of hexagonal prism having an across-corner distance of 50 mm & a height of 70 mm.



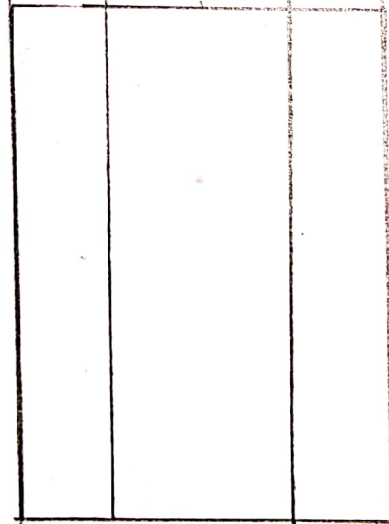
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(BCT-A) [019]

AC = 50mm
H = 70mm

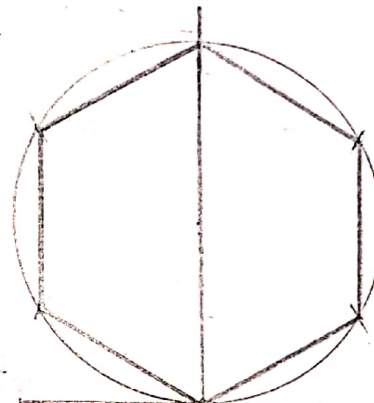
TU.



FV

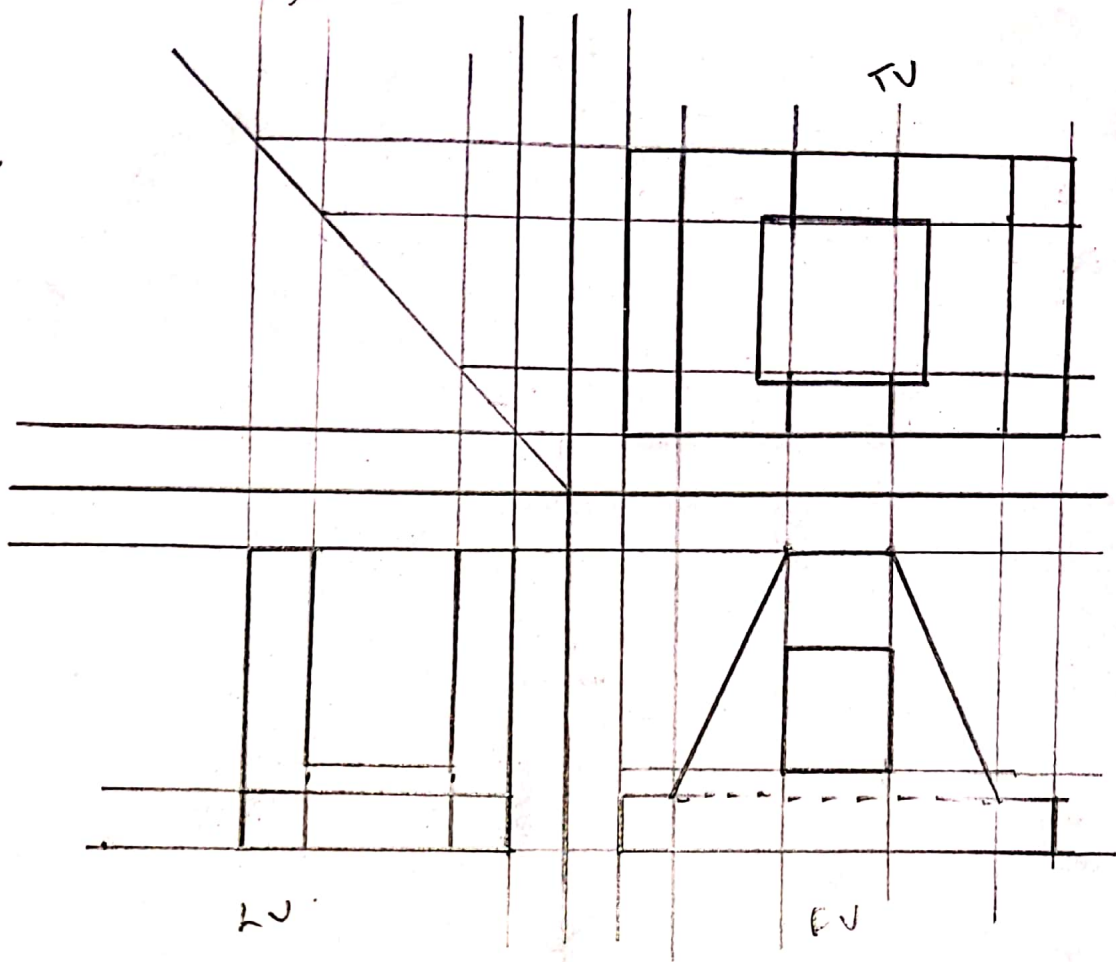


RV

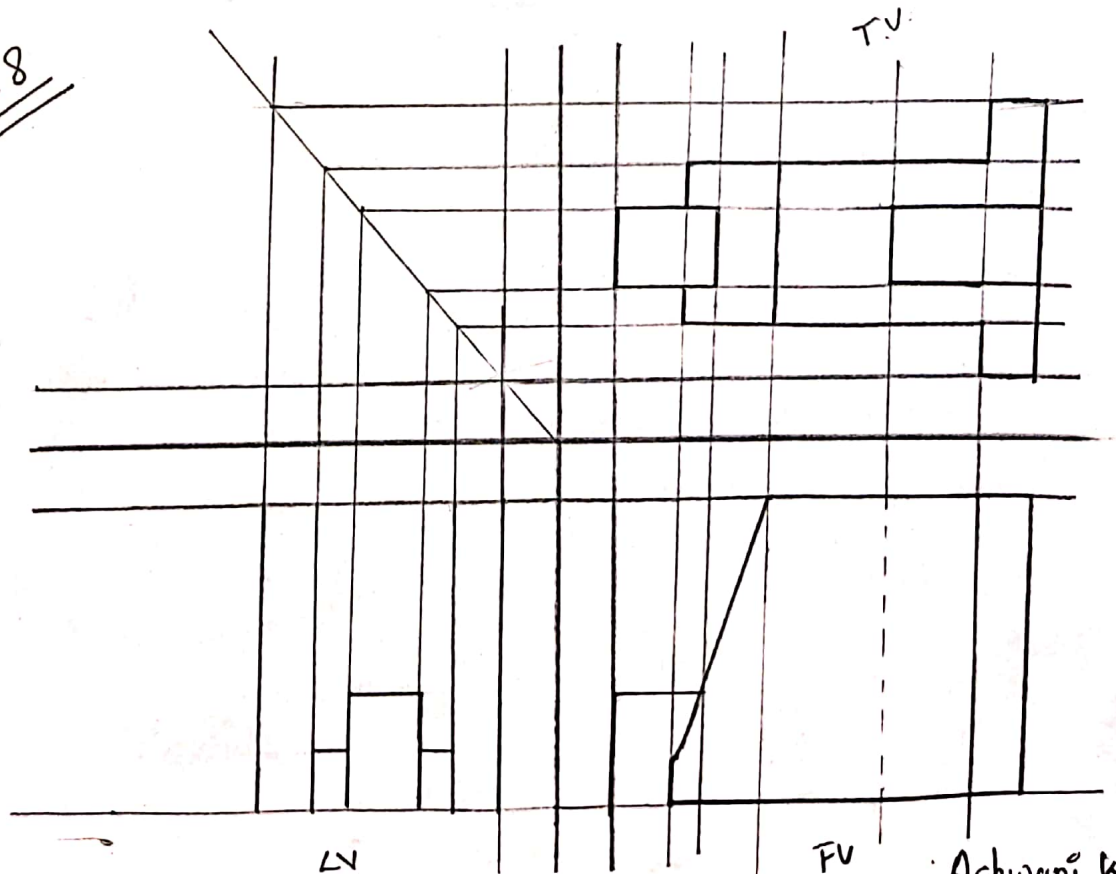


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[BCI-A] [019]

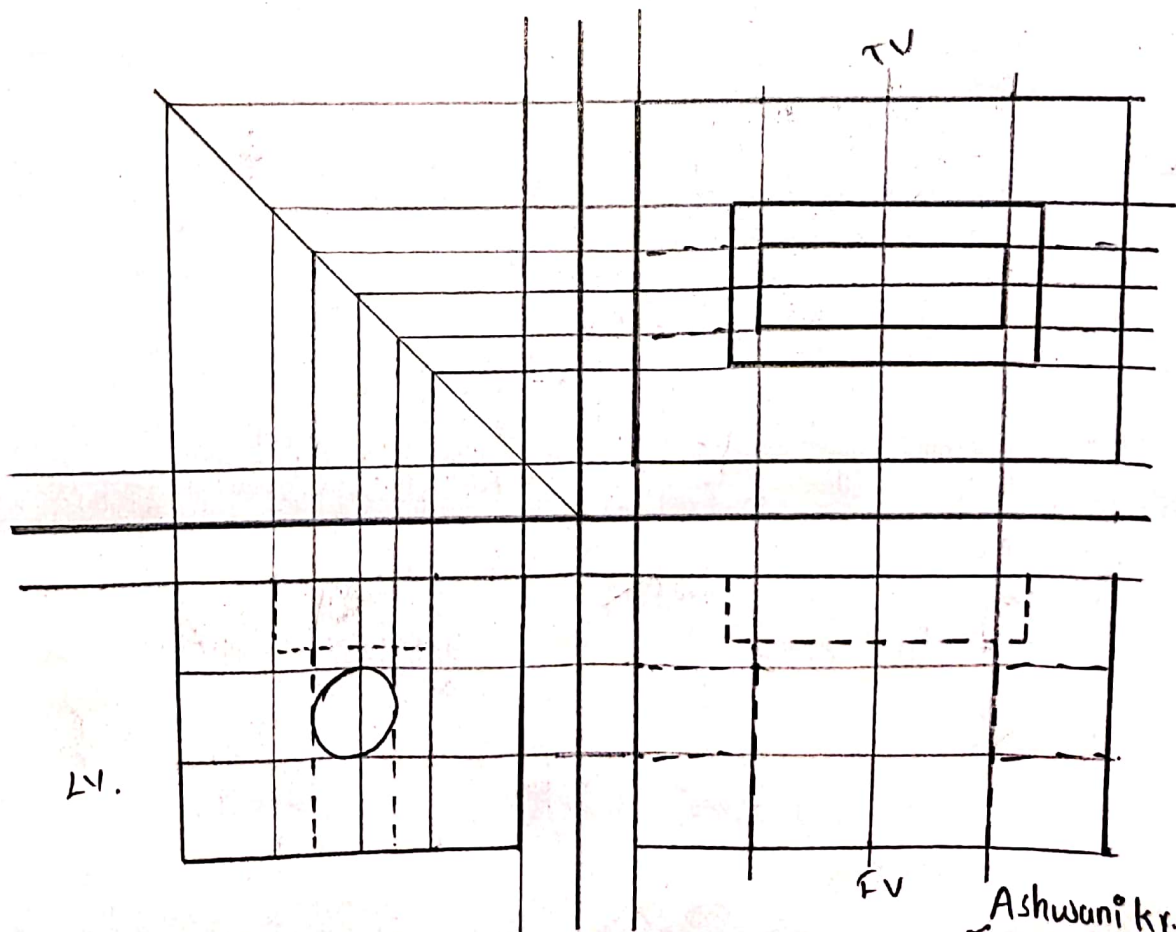
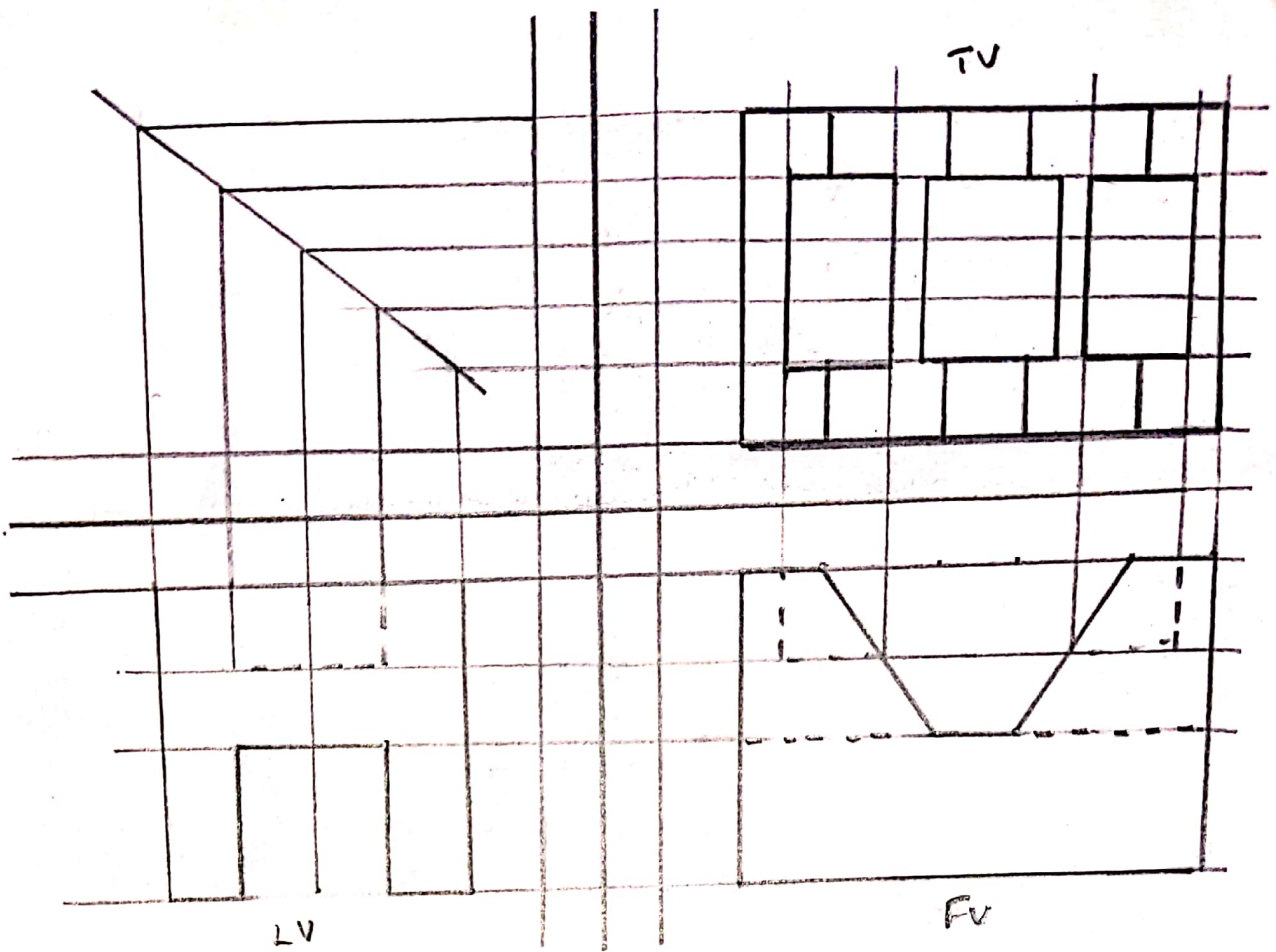
T5.10



T5.8



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[BCT-A] 019



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[OCT-A] 019