ENGINEERING GRAPHICS

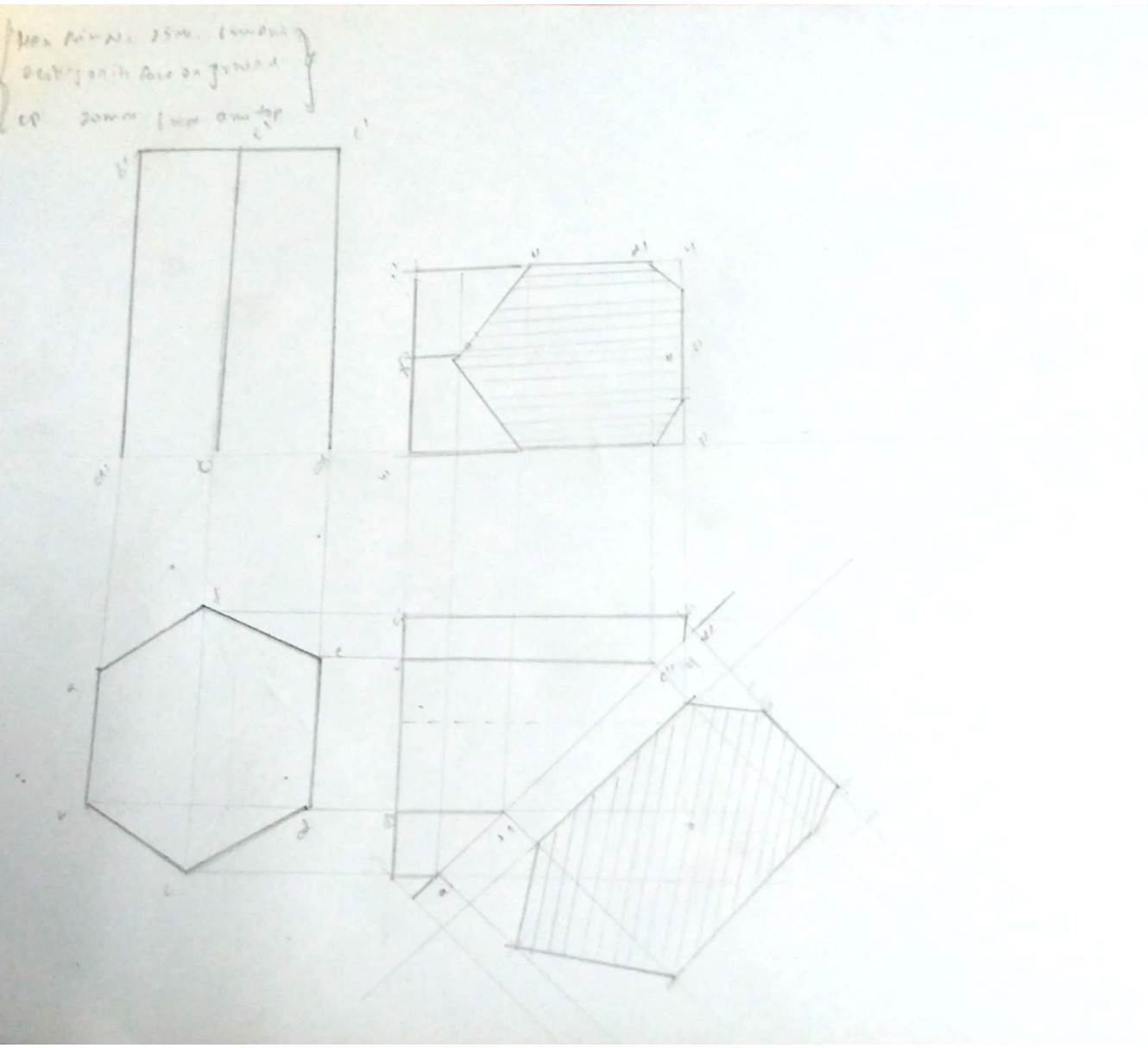
ASSIGNMENT

1. SECTION OF SOLIDS
2. DEVELOPMENT OF SURFACES

HEMANTH, N.

2019503519

Hemanth, M
2019503579



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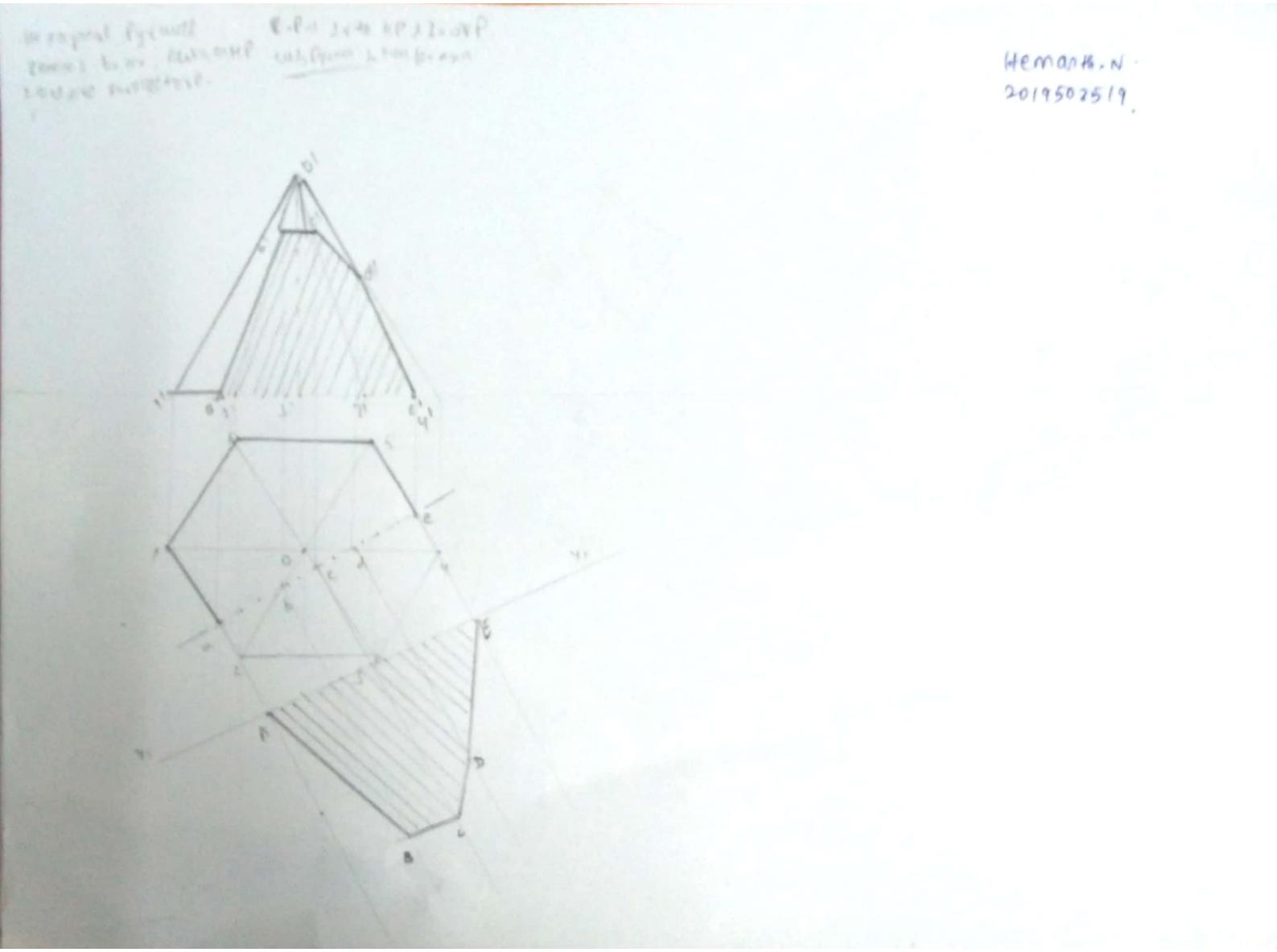

Hexagonal figure
Pentagonal figure

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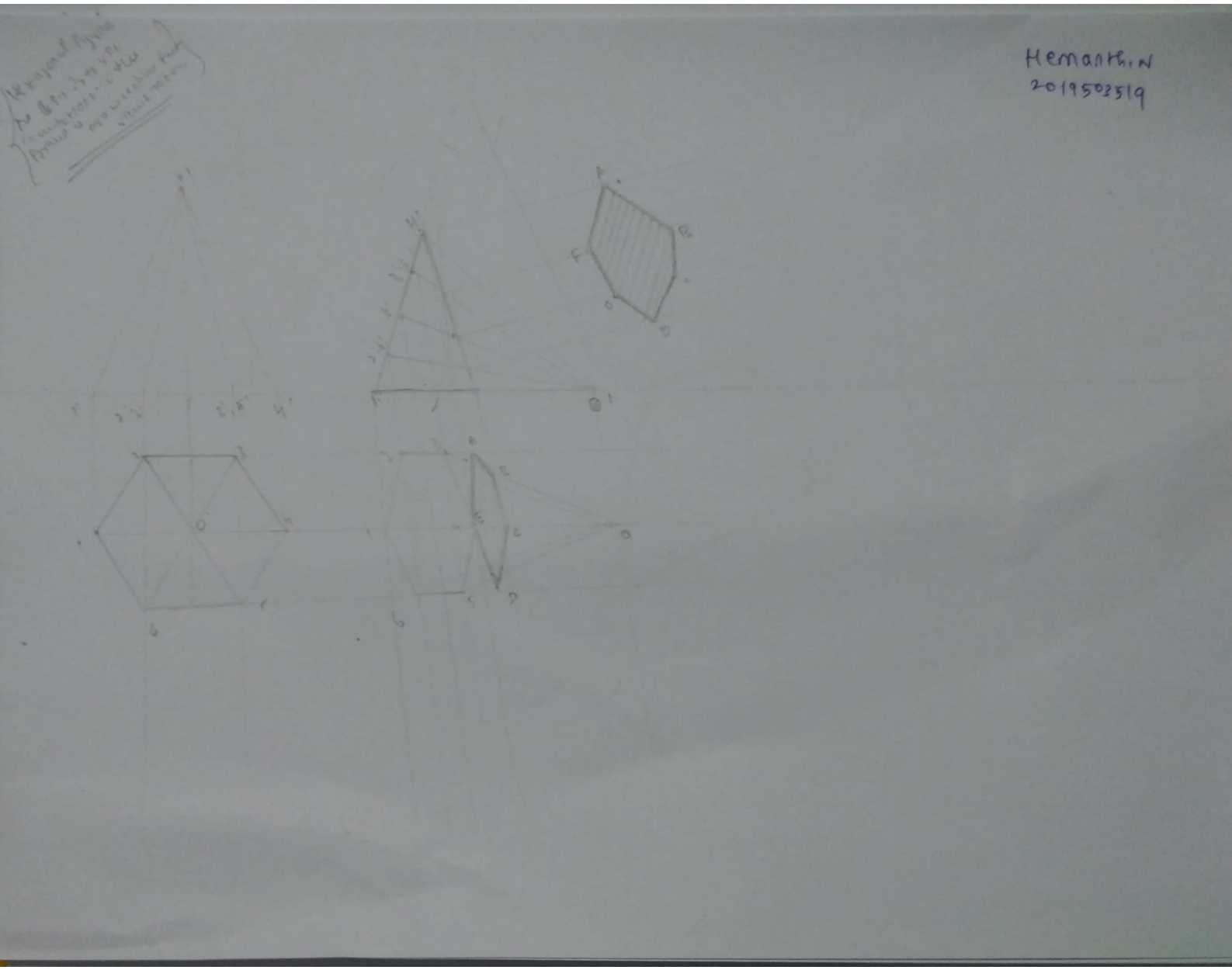

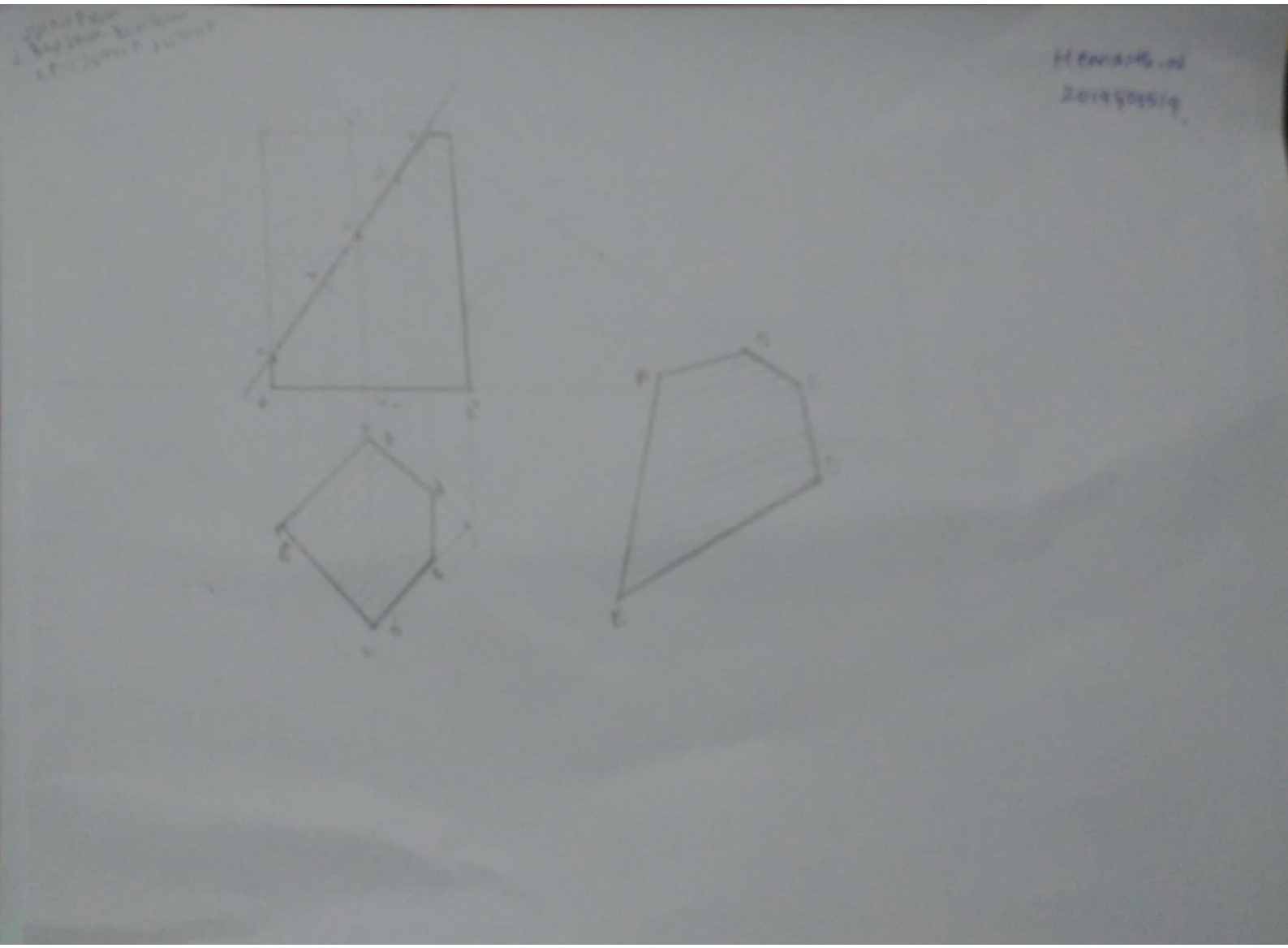

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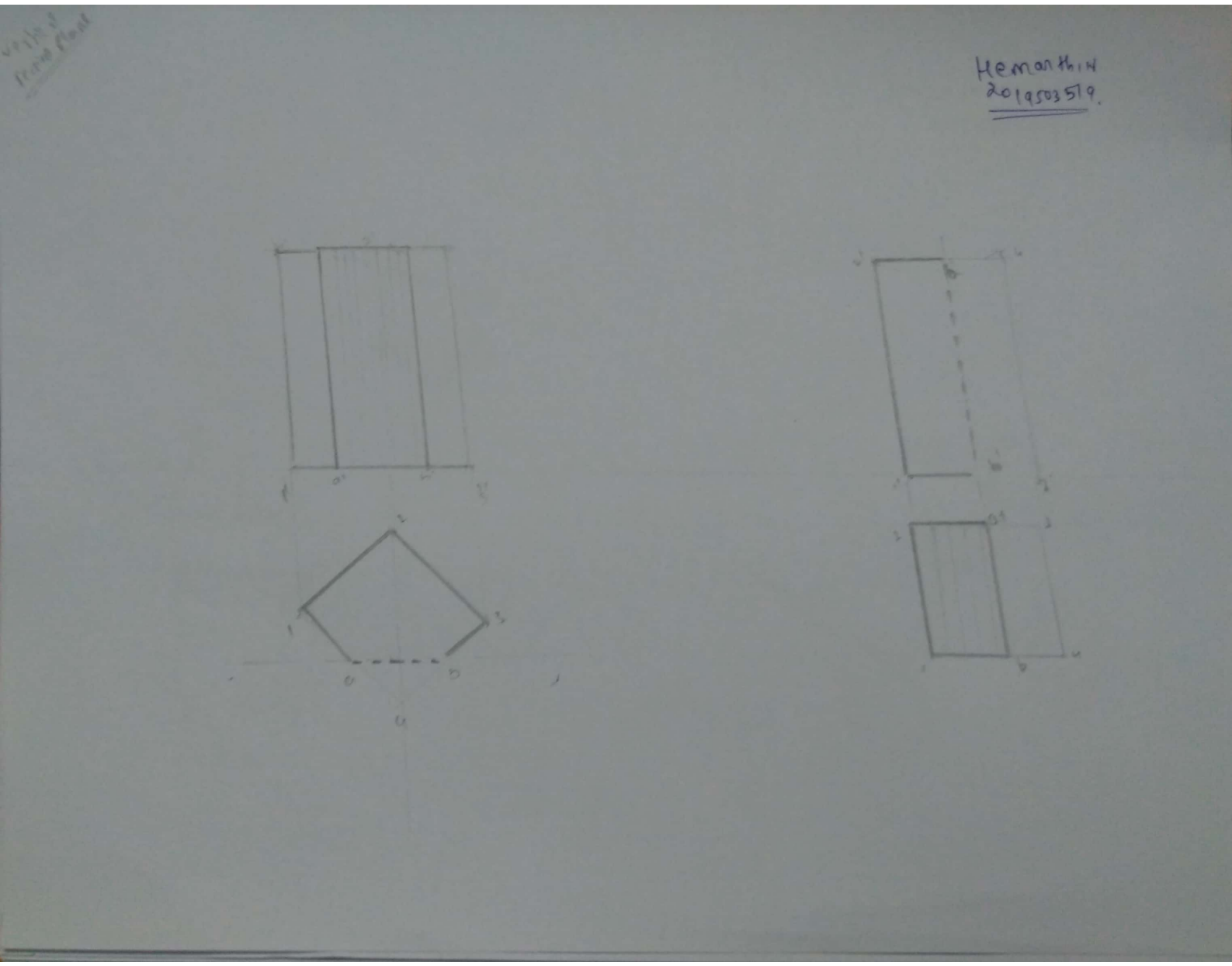

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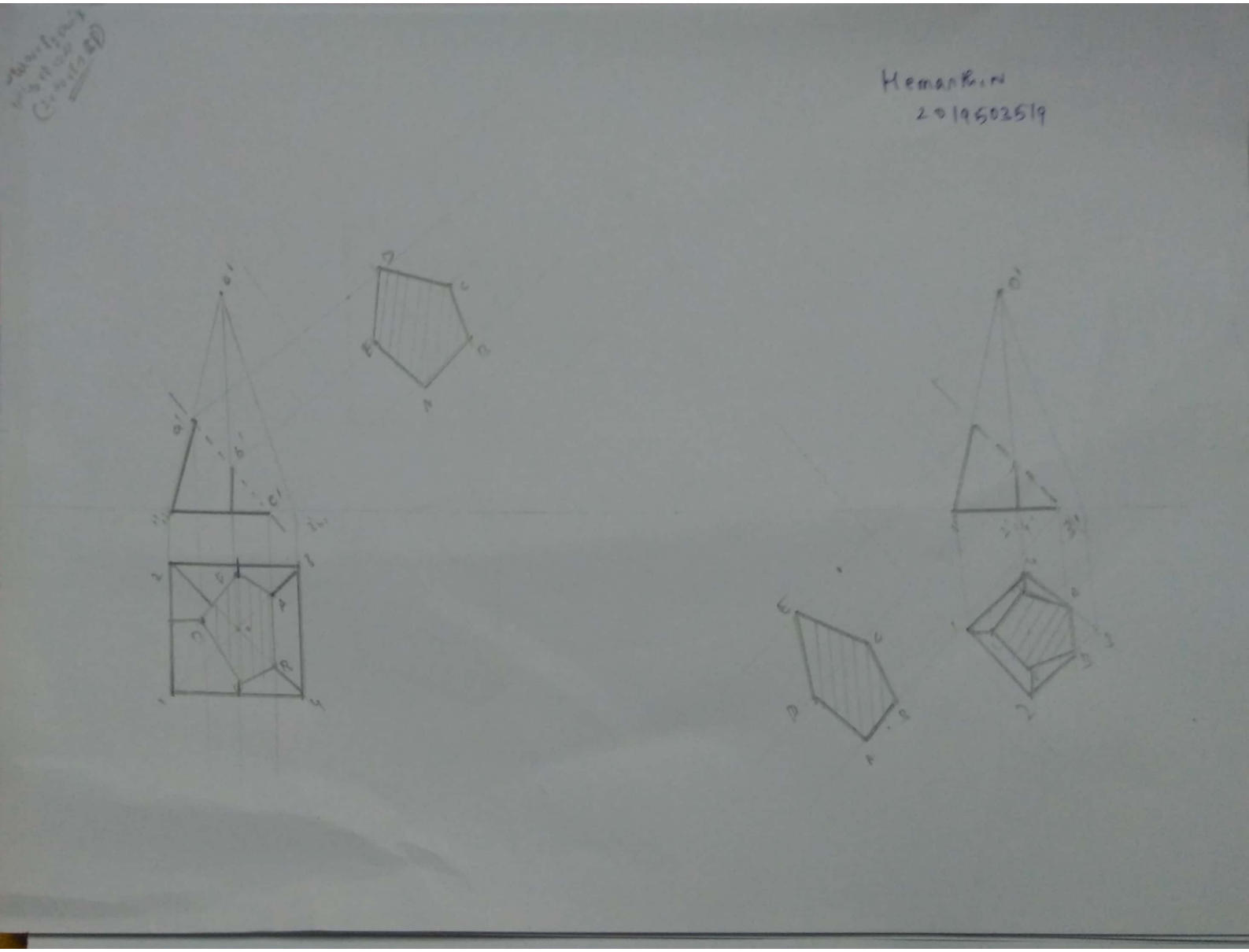

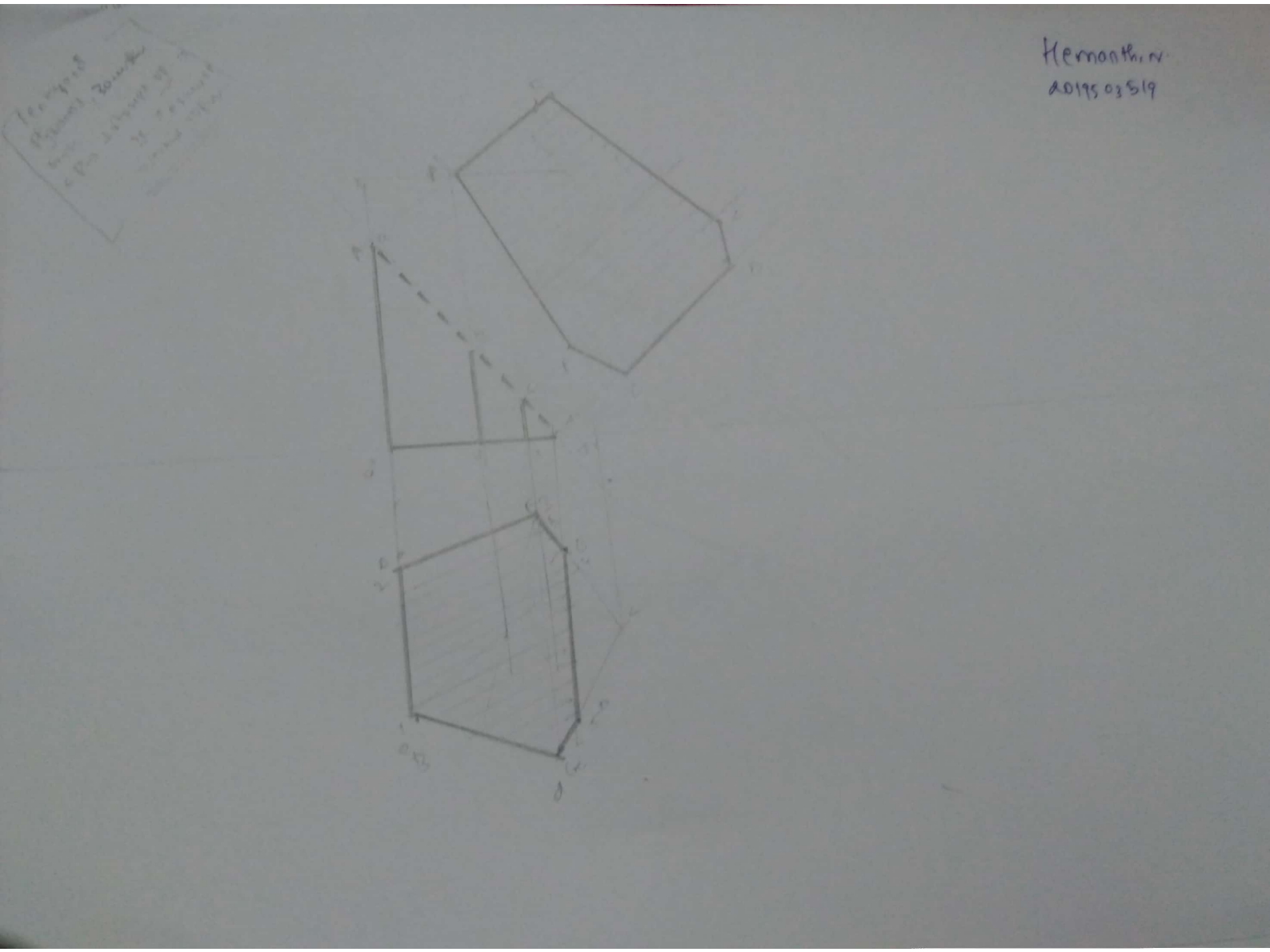

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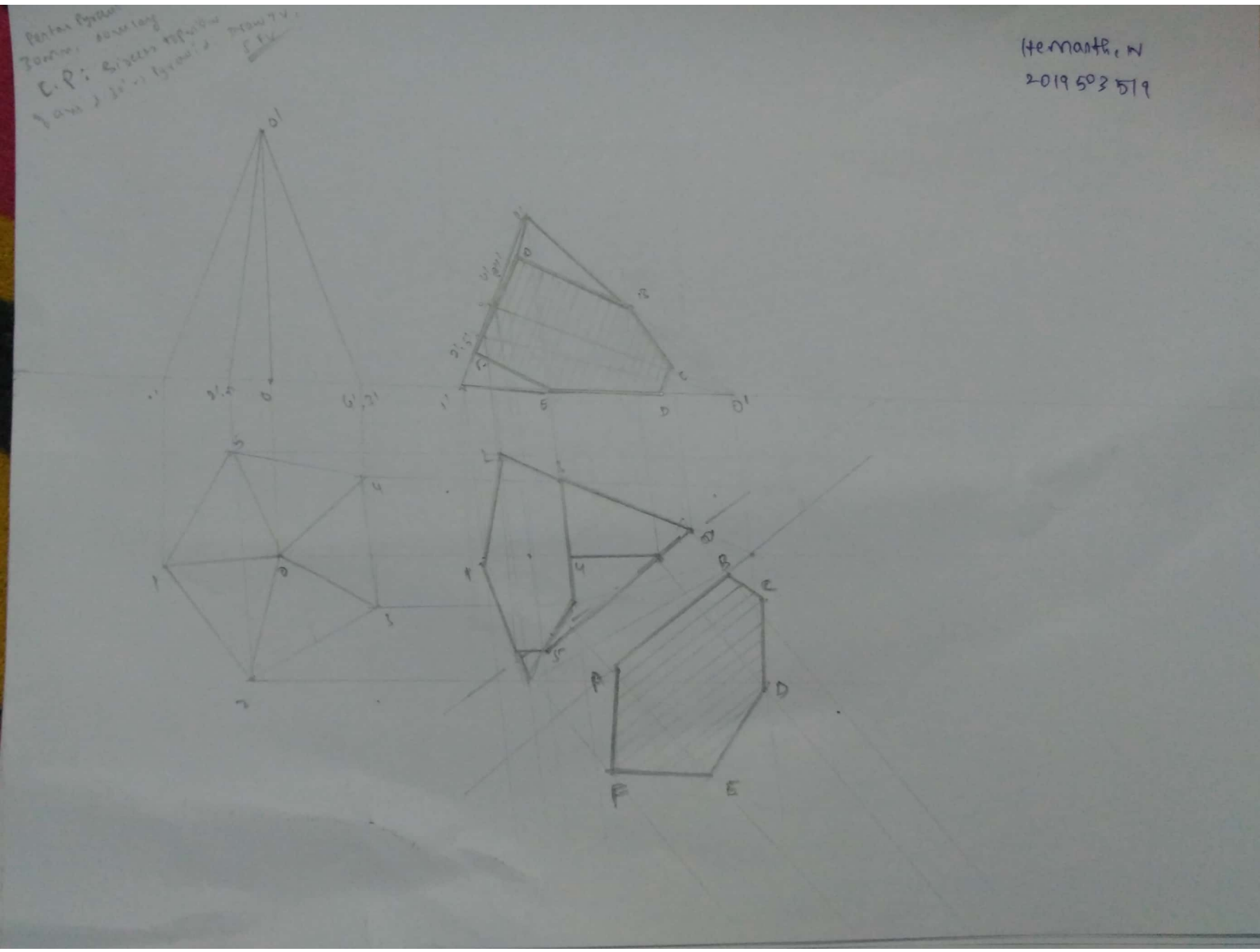

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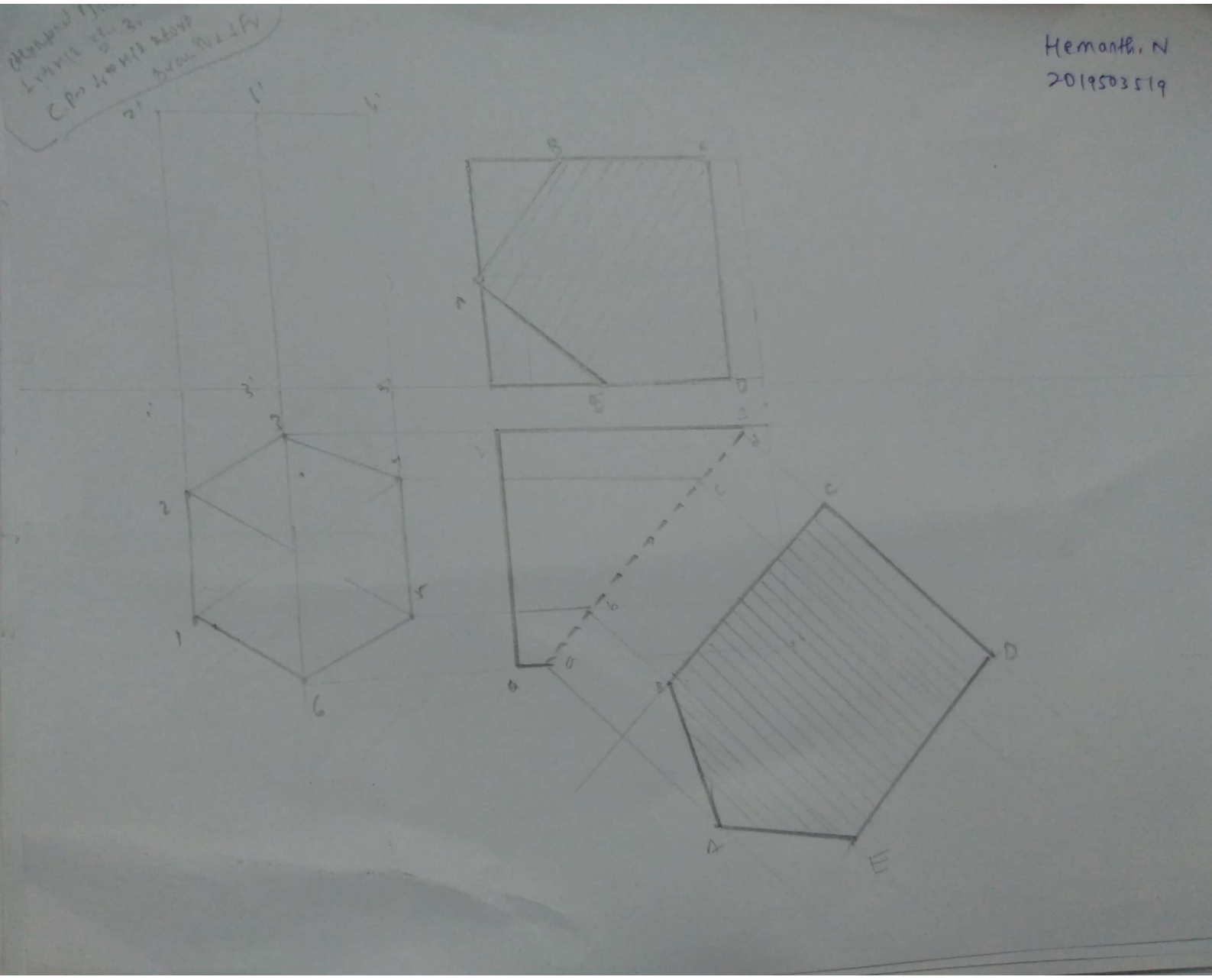

Square Pyramid

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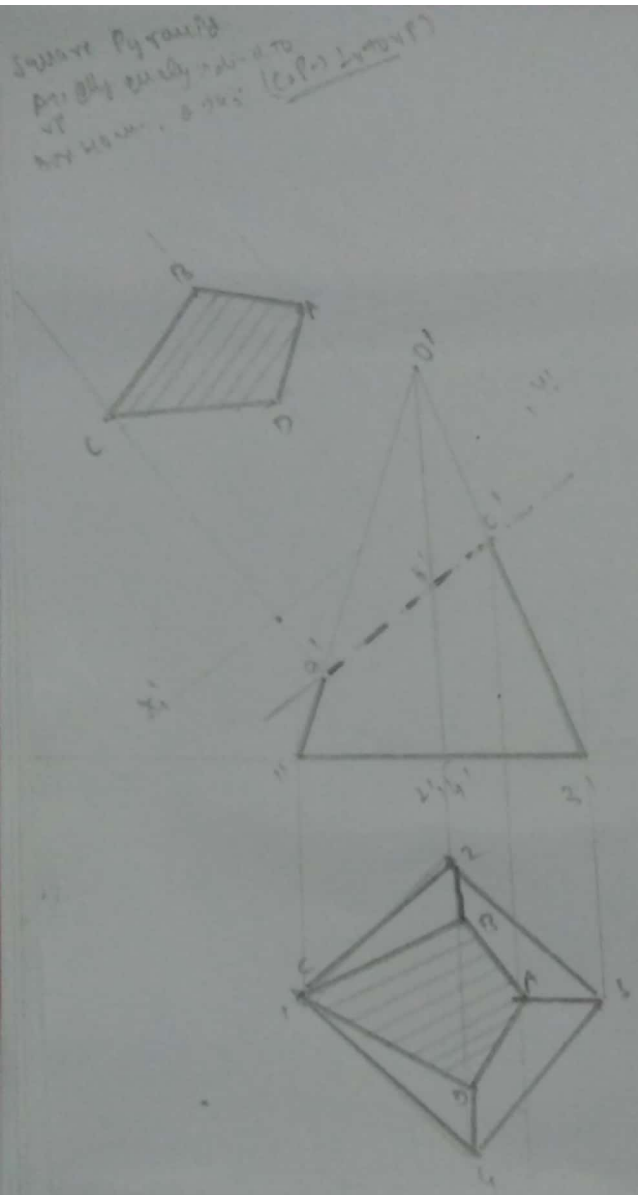
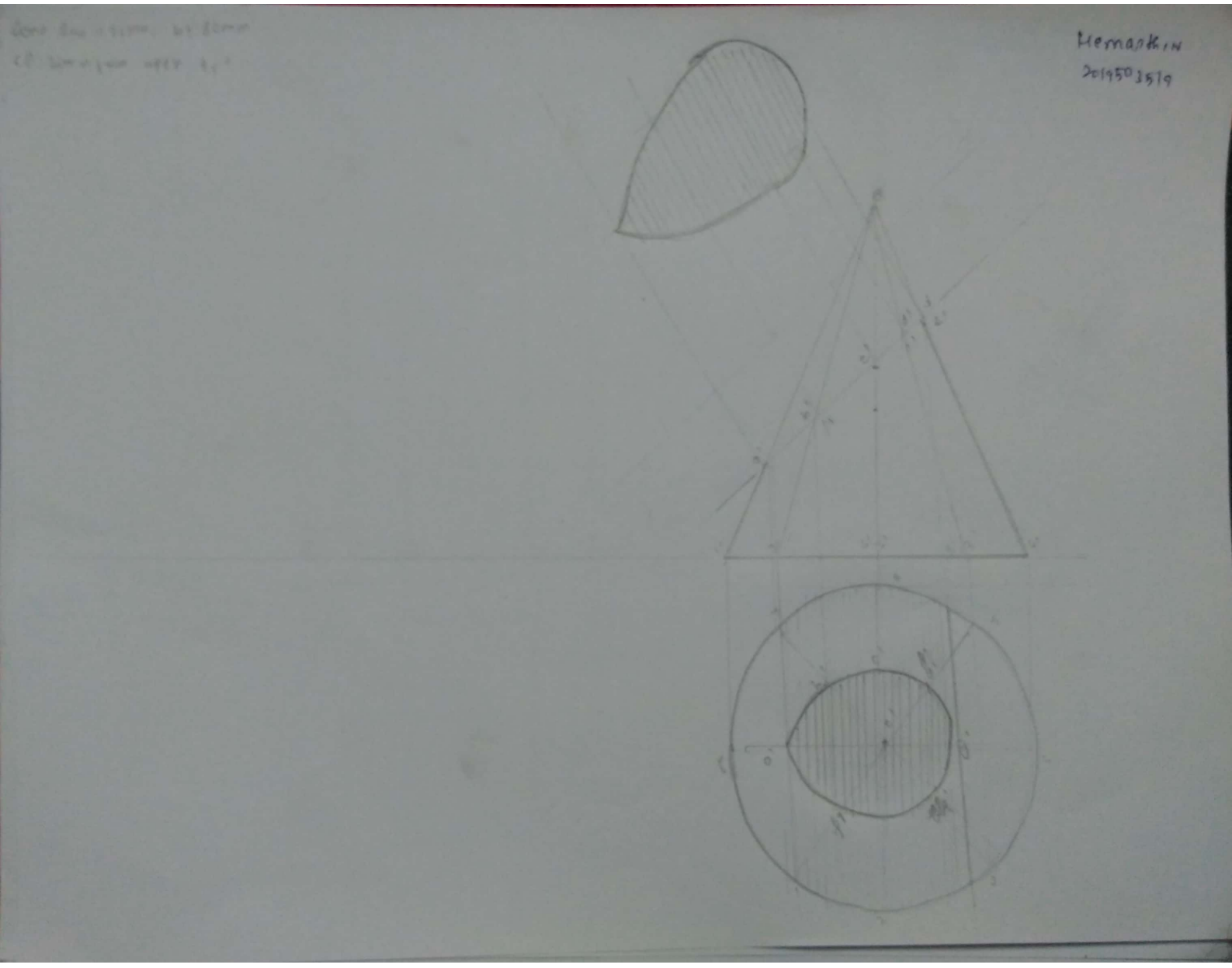
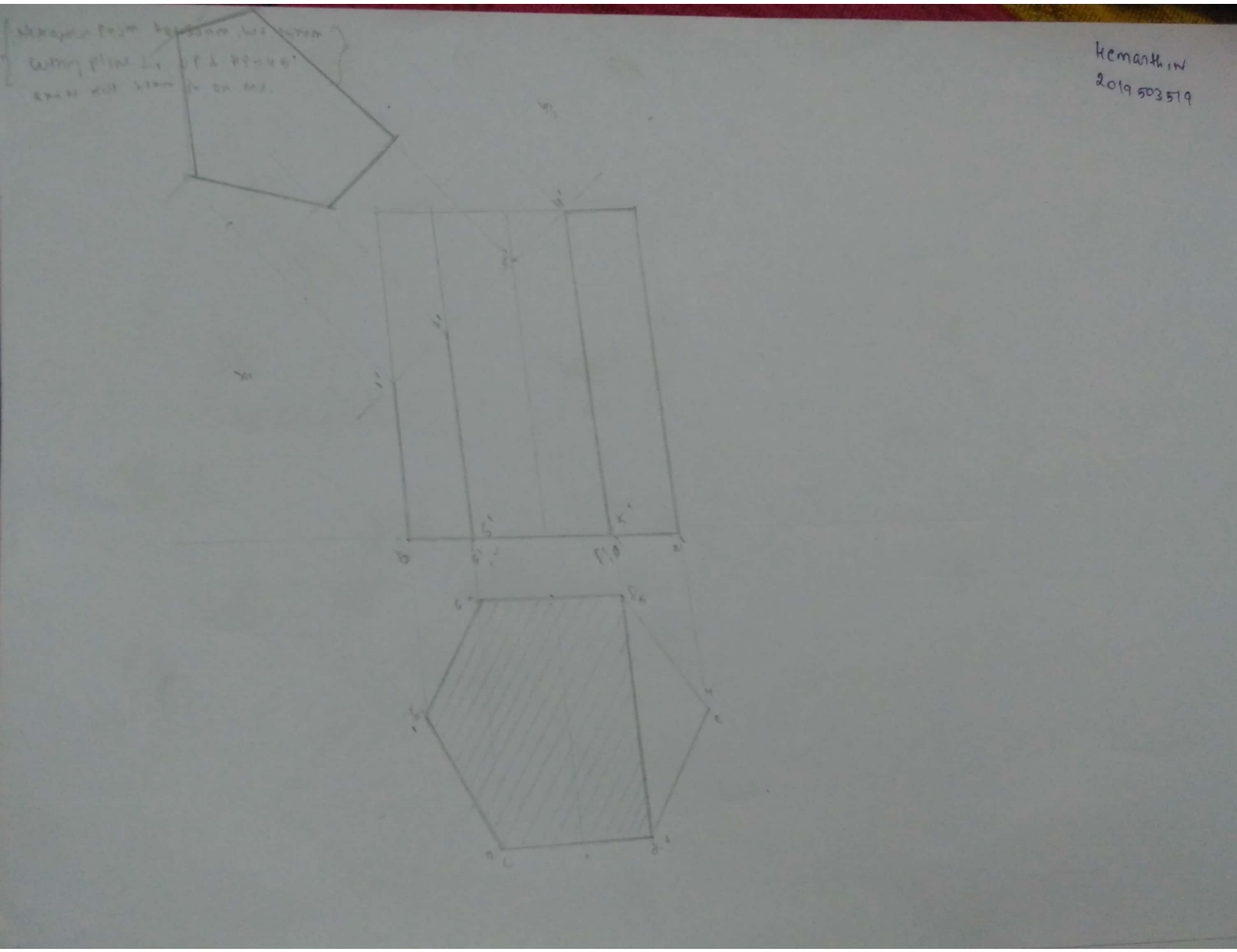
2018503519





Scanned by CamScanner



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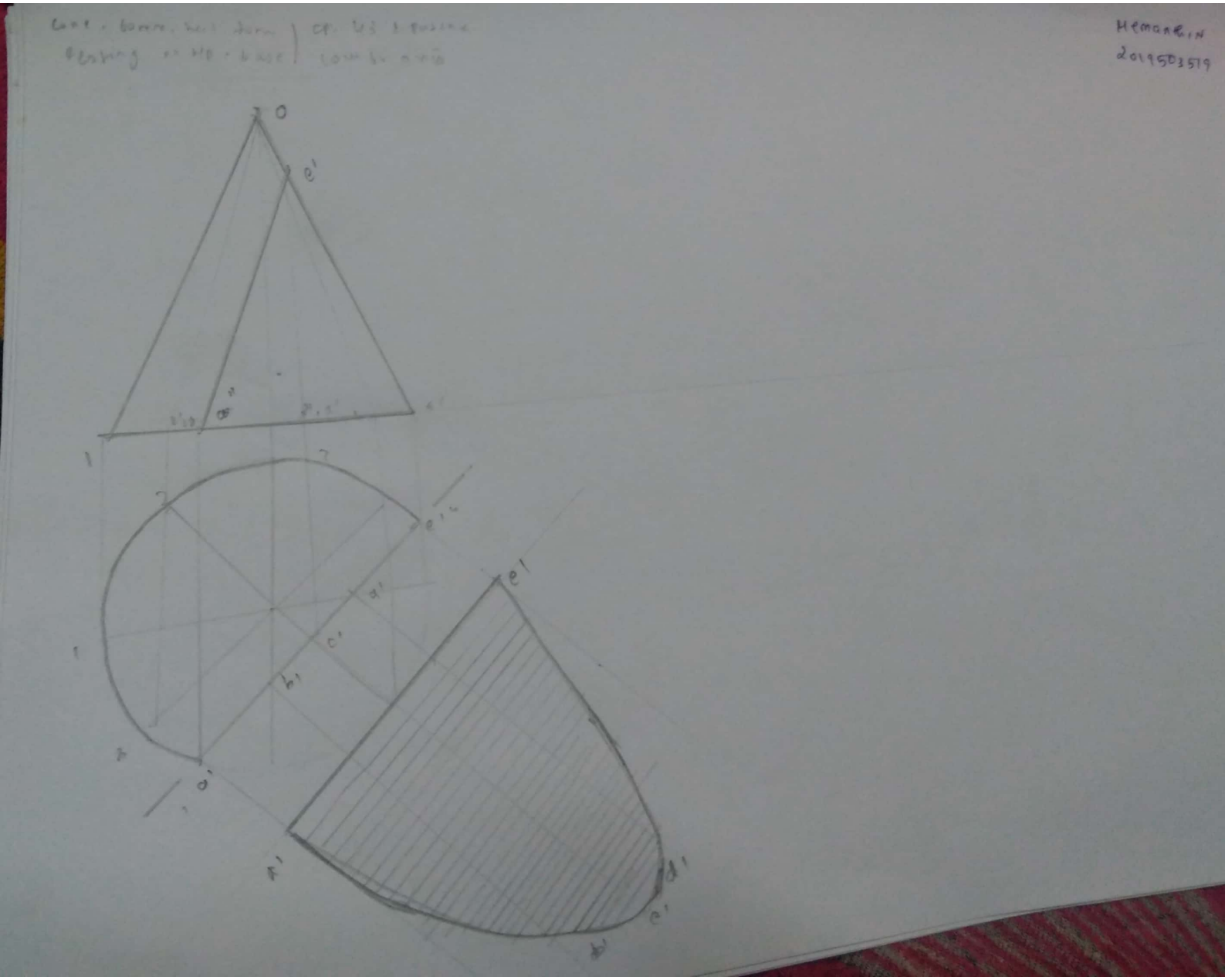

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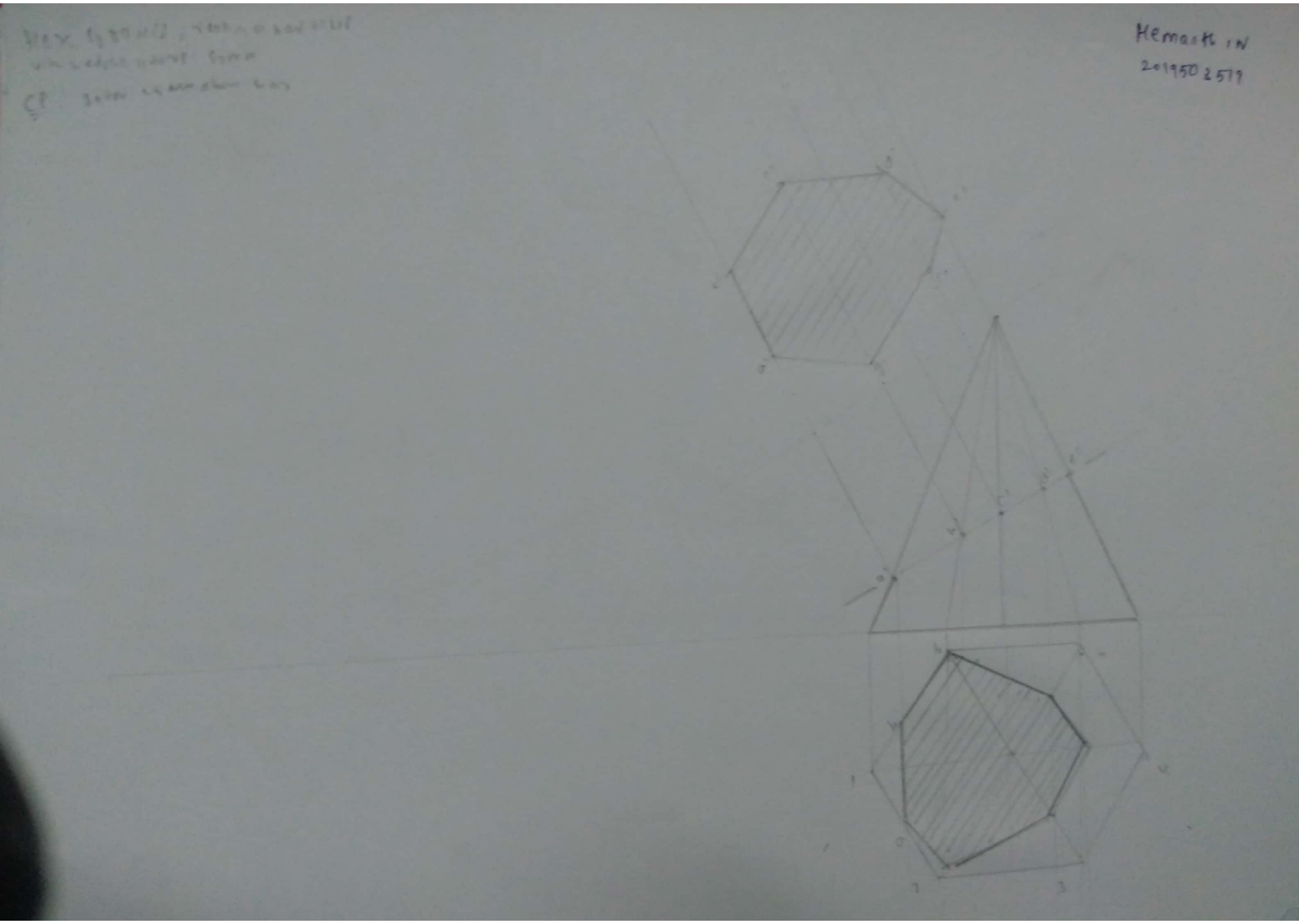


pentagonal Prism 30mm x 60mm

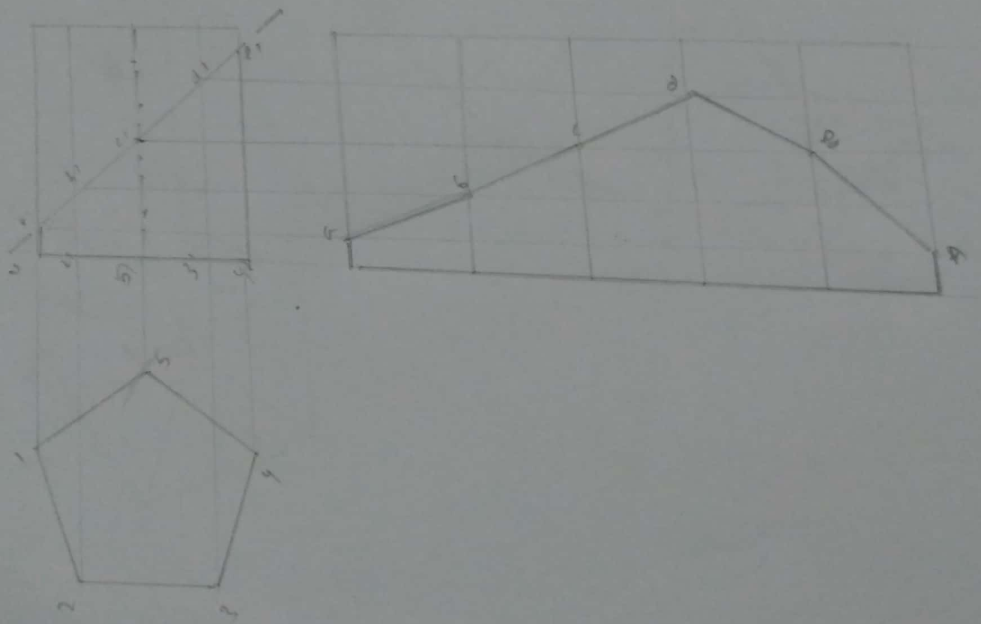
resting base on HP & the 1r

[illegible] away from VP.

[illegible] 45° HP & [illegible]

Hemanth [illegible]

2019503819



Pentagonal Pyramid (Axis ⊥ to HP)
edge of base ⊥ to VP.

Axis ⊥ to VP & ⊥ to HP → 60°. Illustrations

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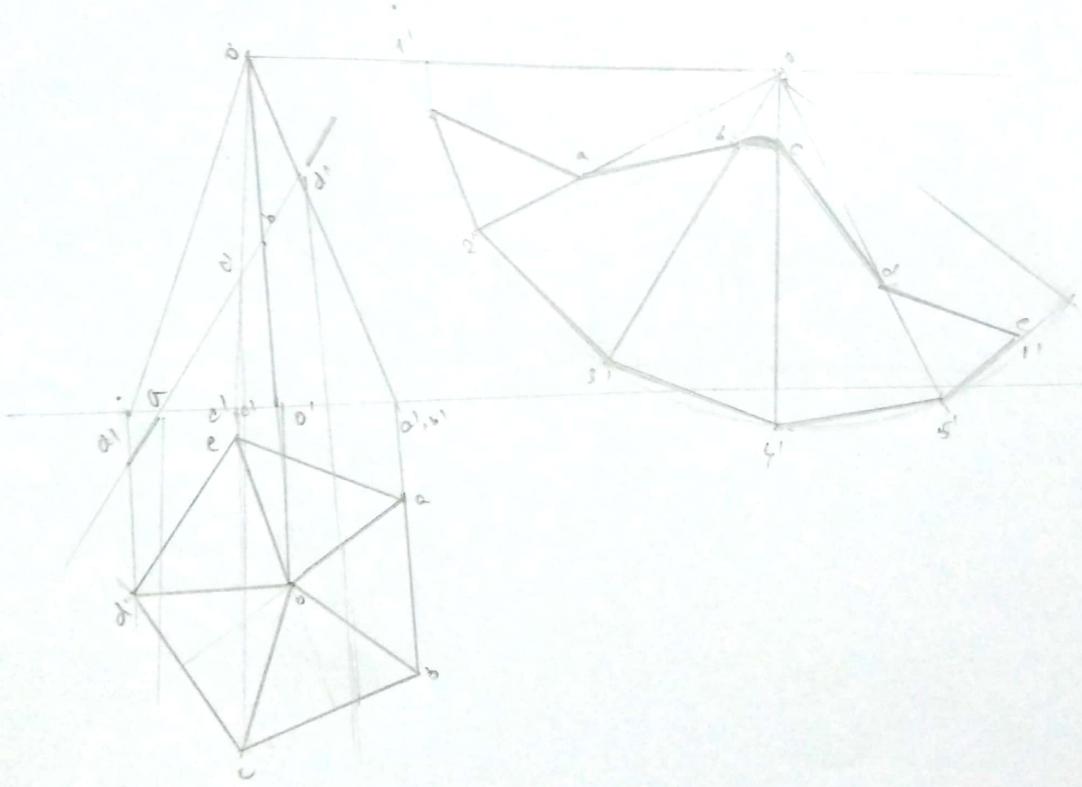

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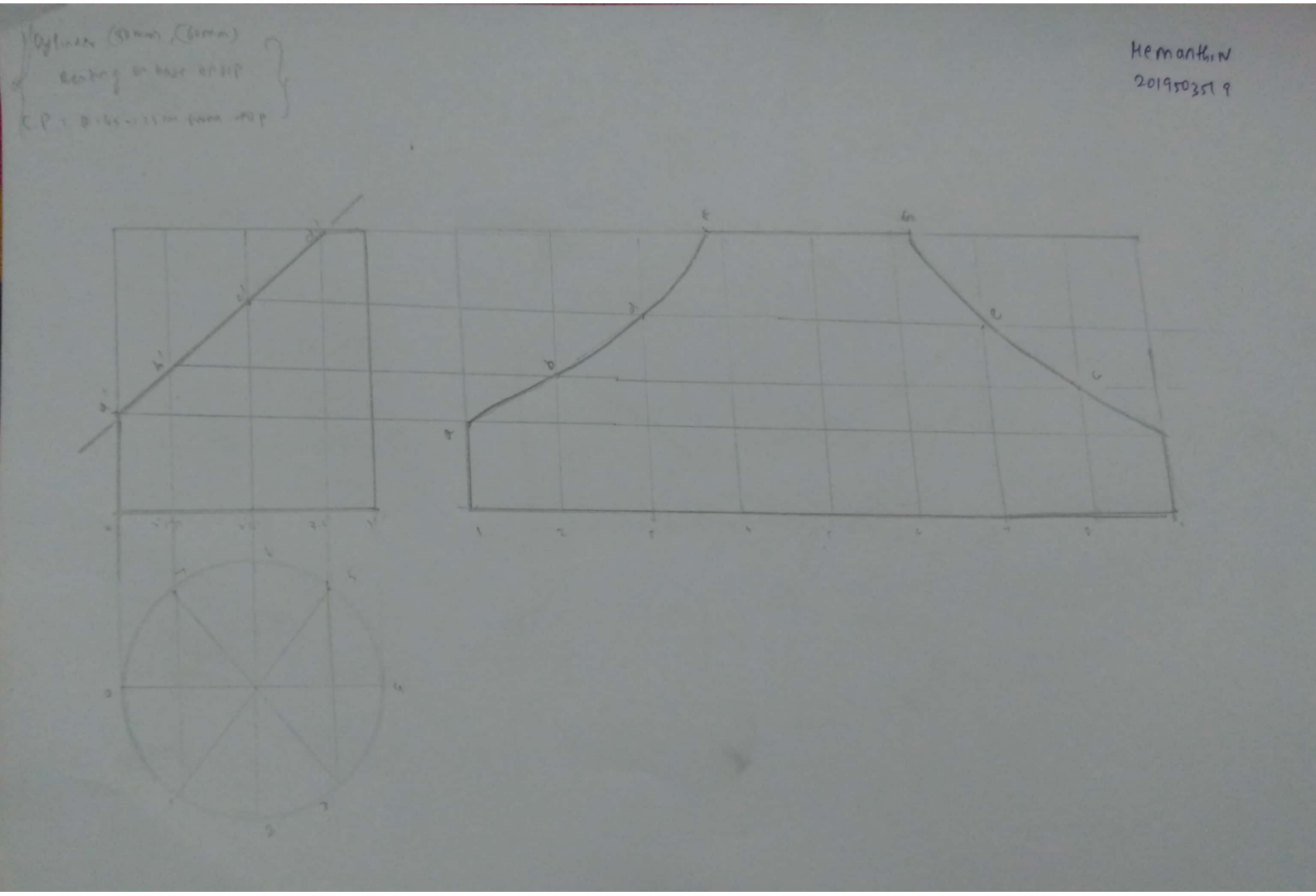

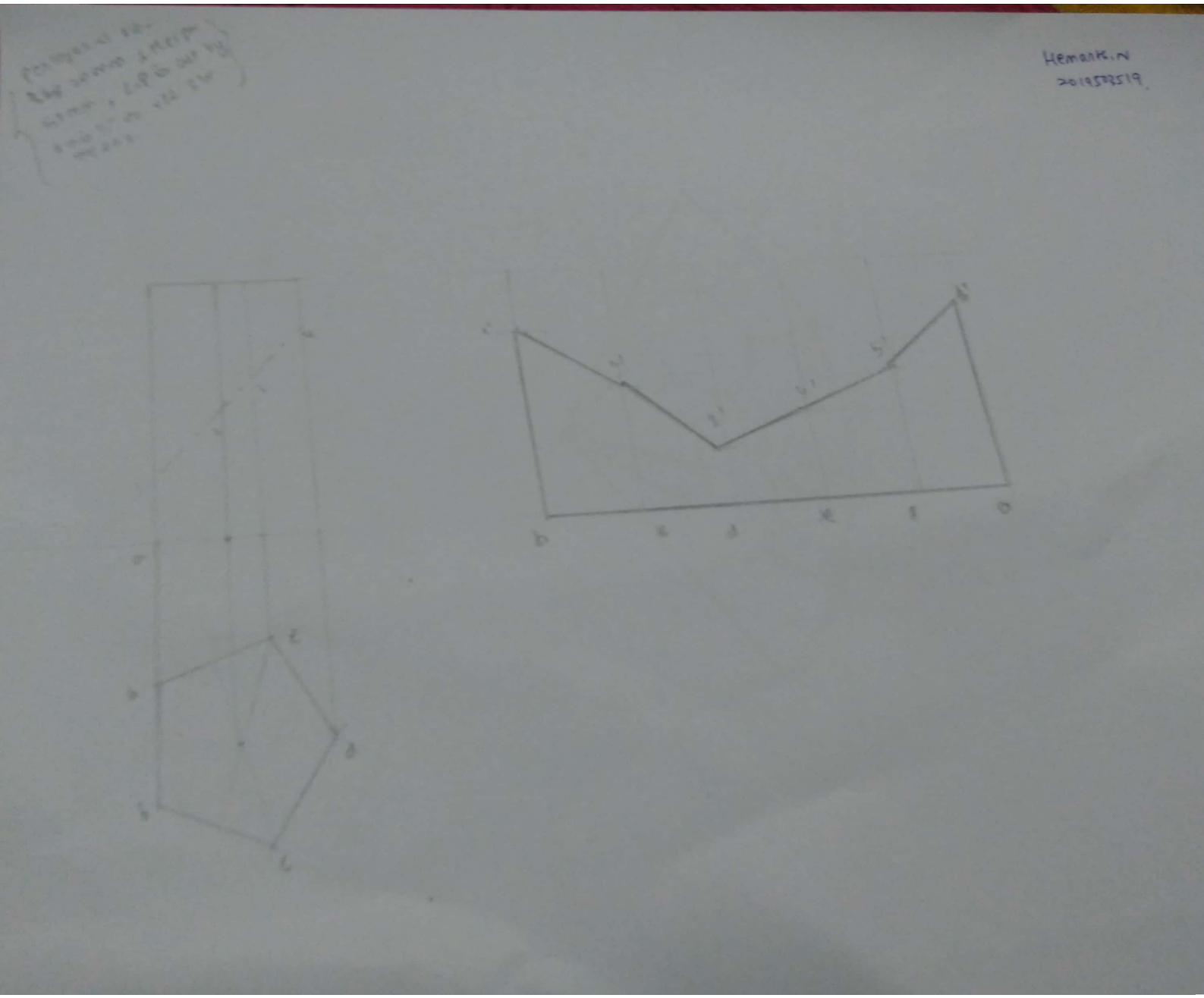

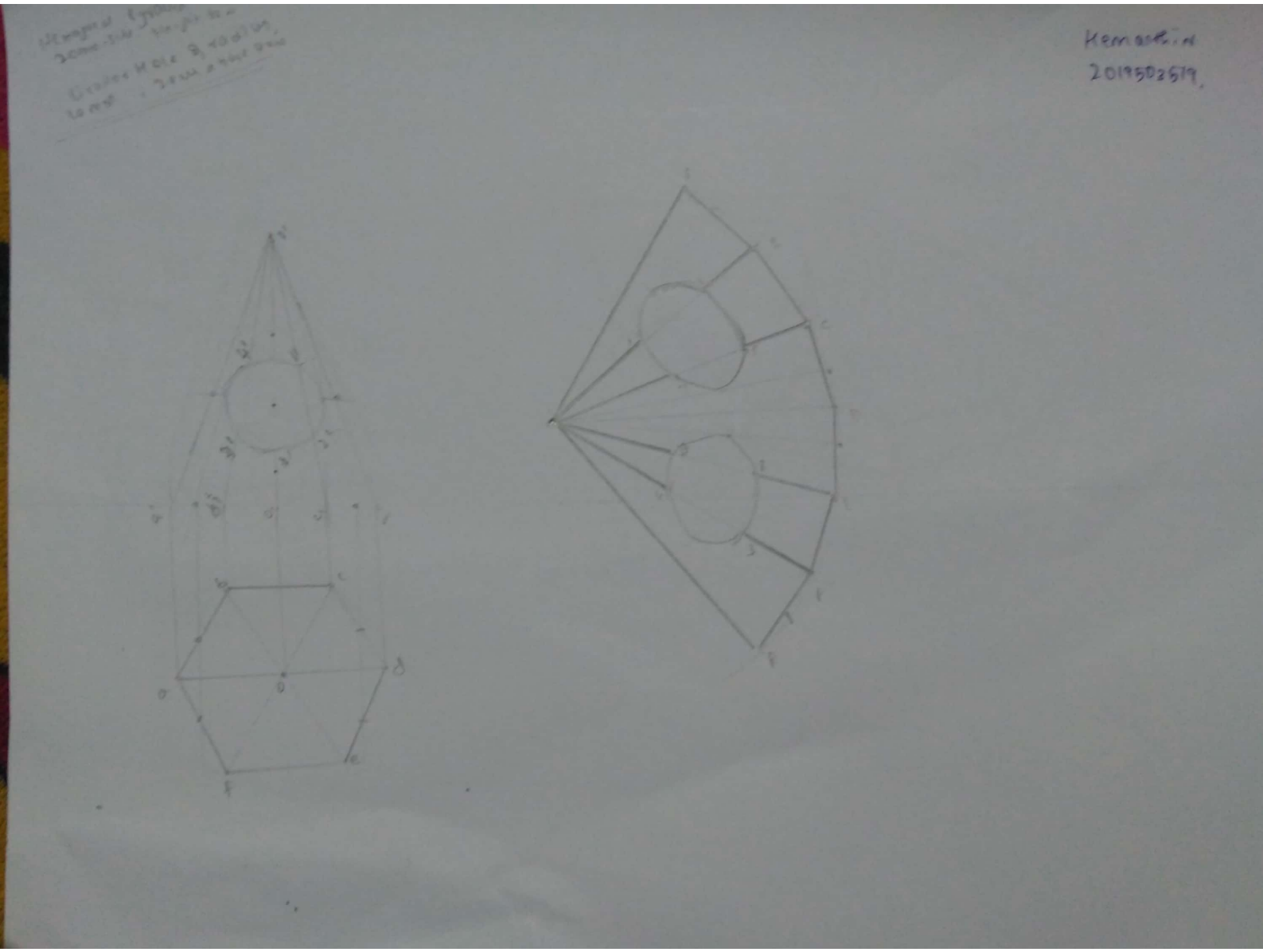

Pentagonal Pyramid – Cylinder
Hole - Axis 20mm, Perpendicular
Groove - Cylinder Hole = 20mm above axis & 10mm radius

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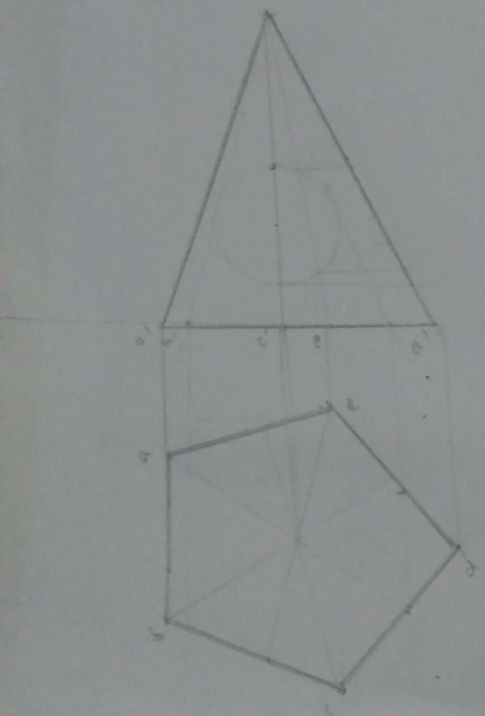

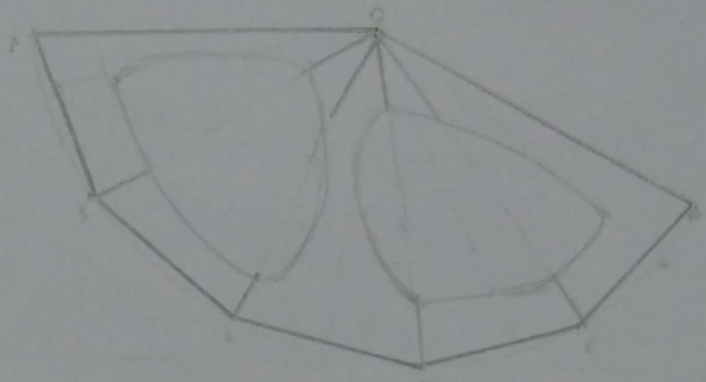

Cone Base 50 mm Dia 80 mm
Resting on base with HP
F.V.

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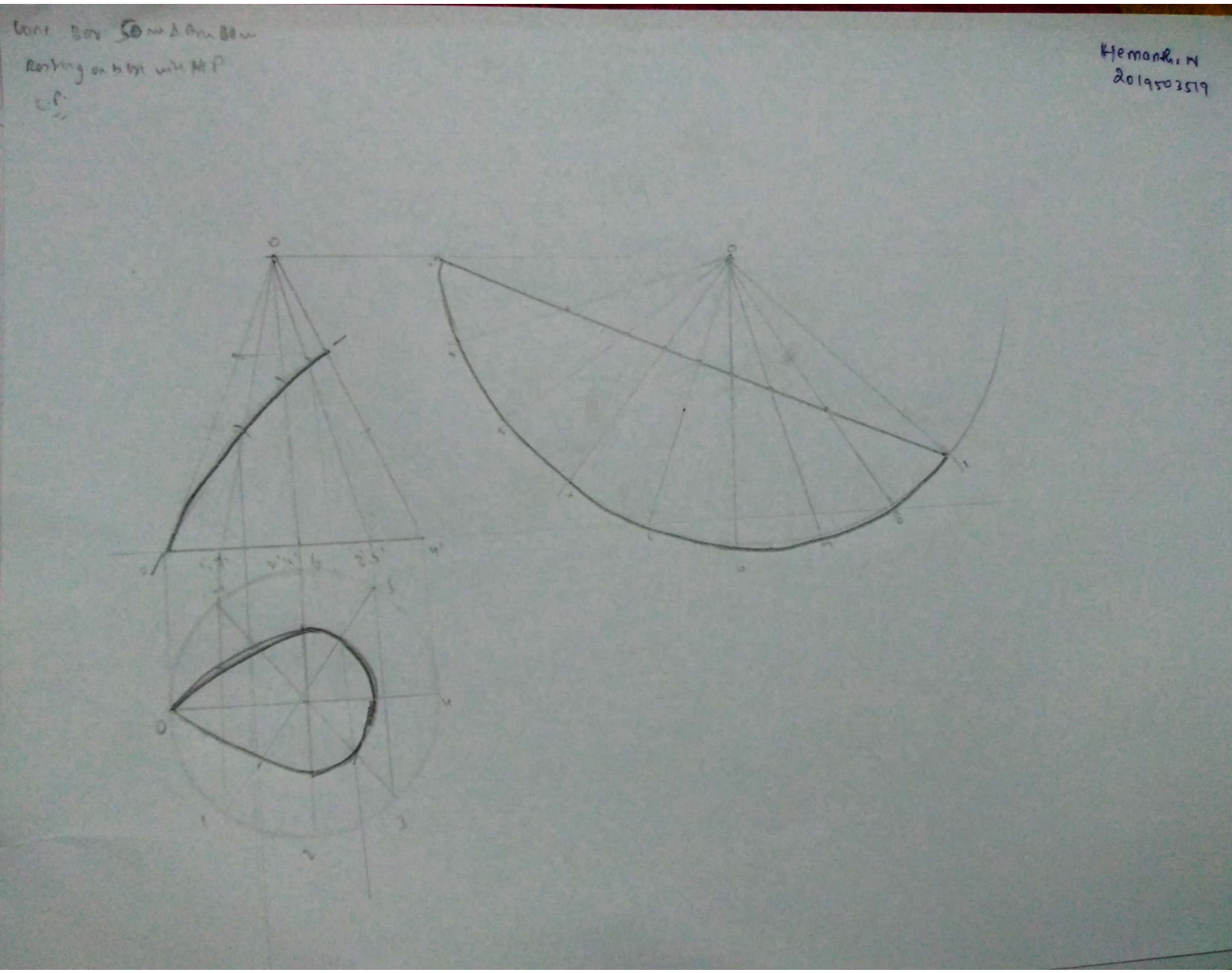

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