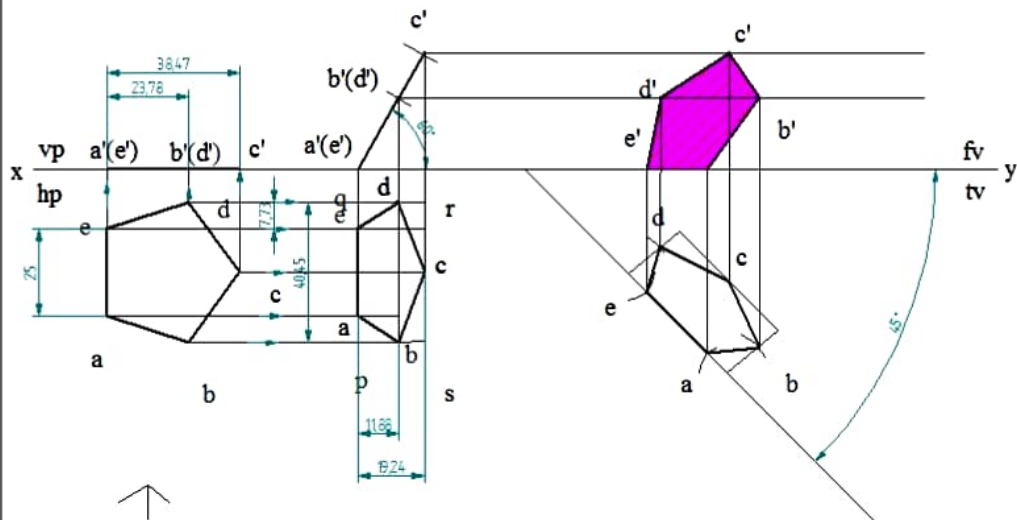
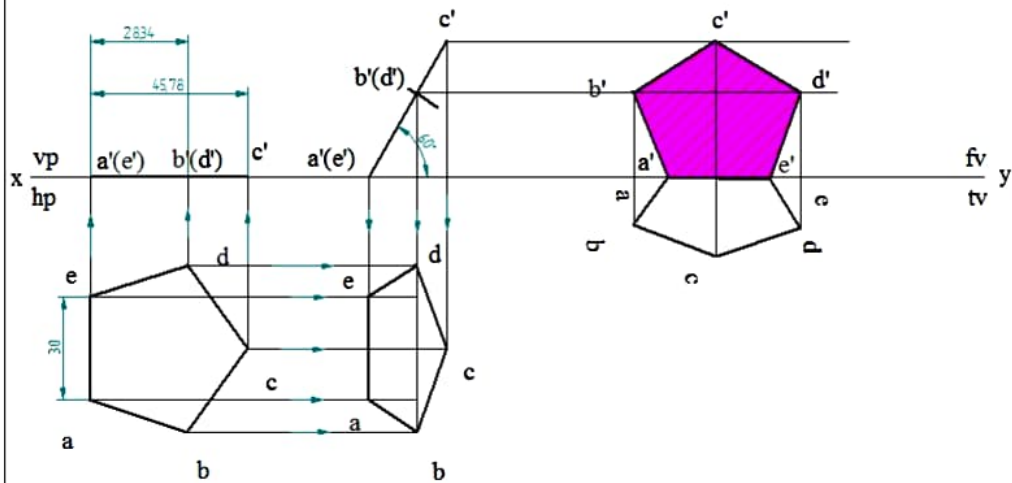


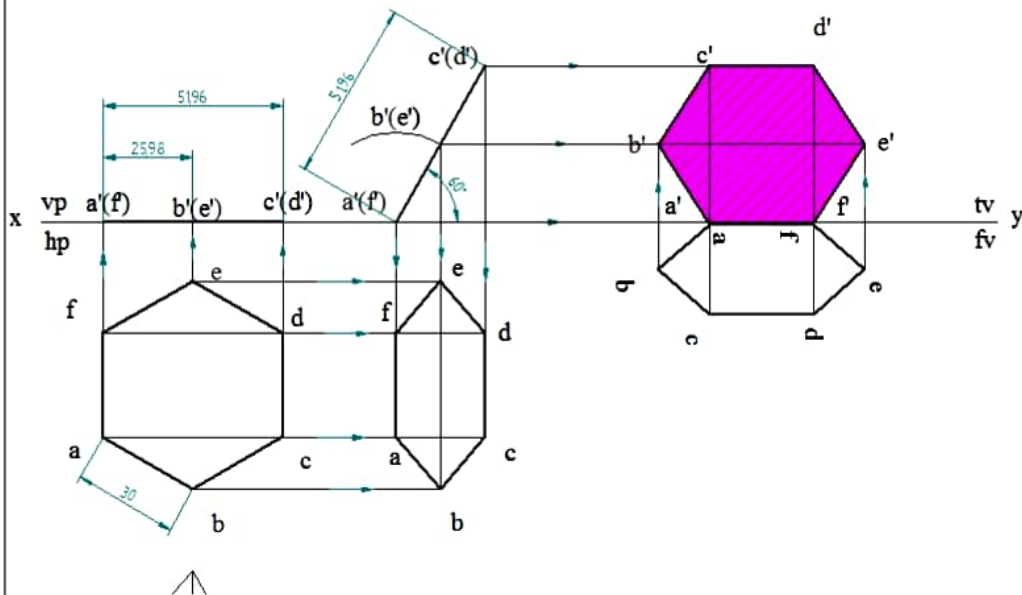
P-7

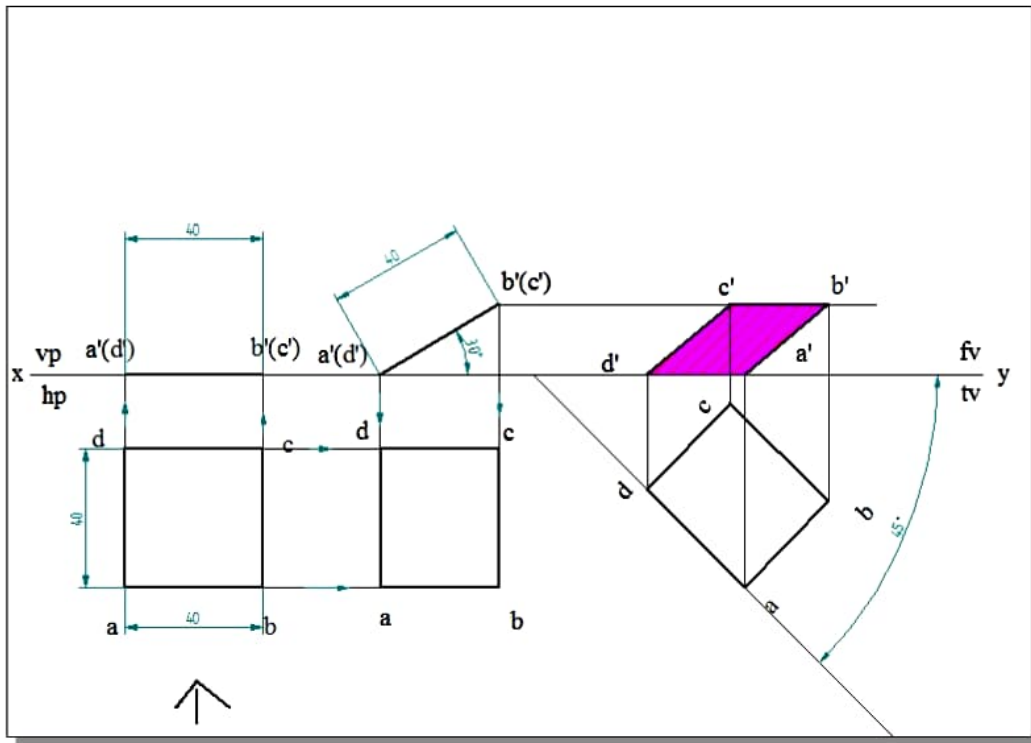


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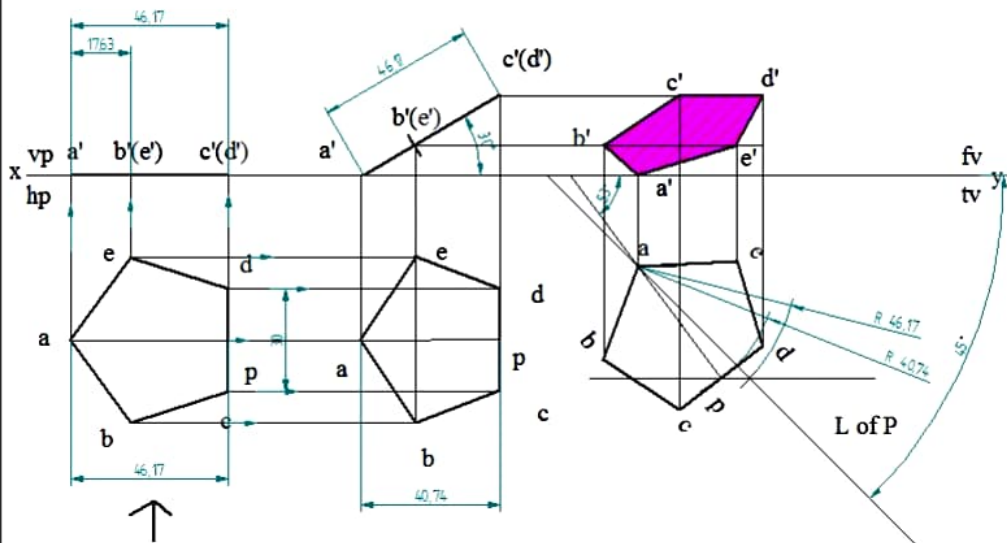


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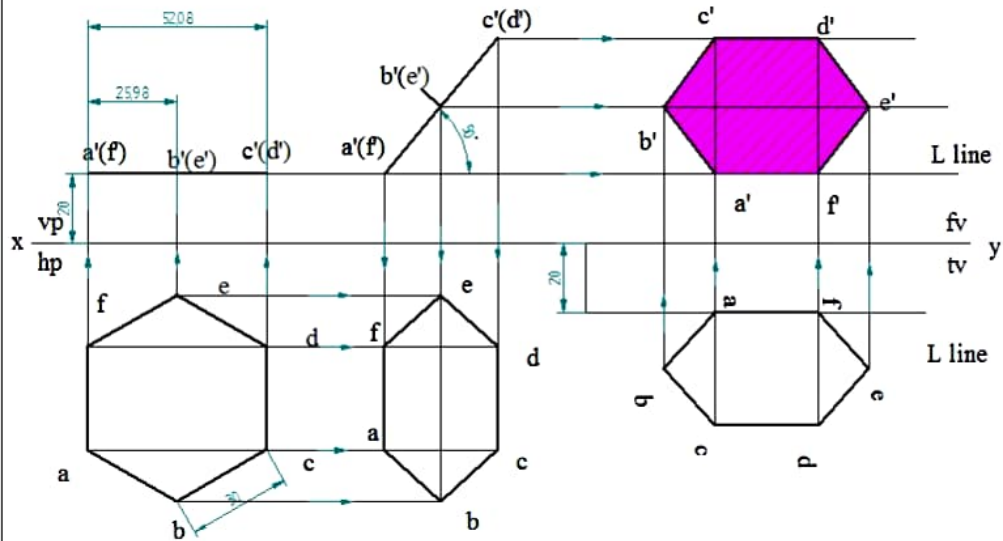




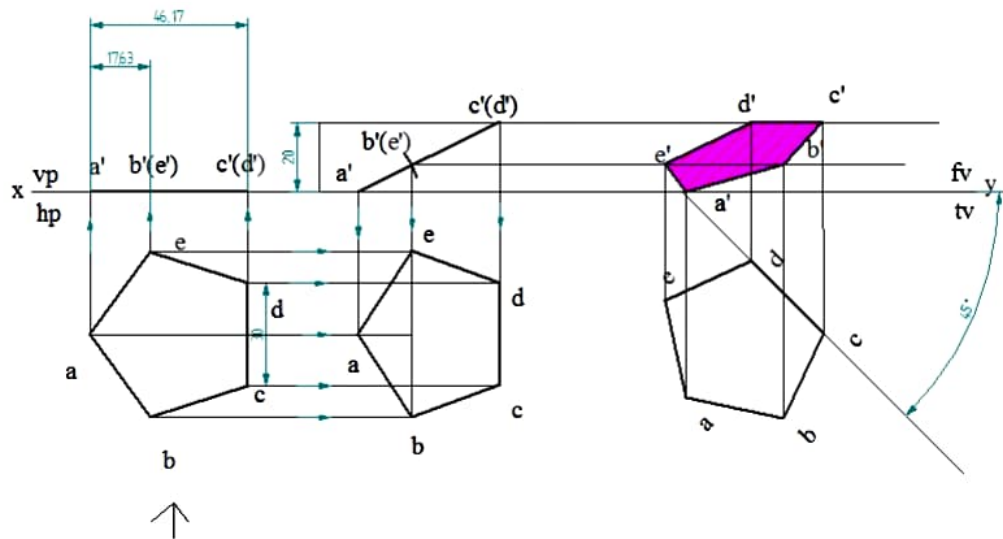
P-8

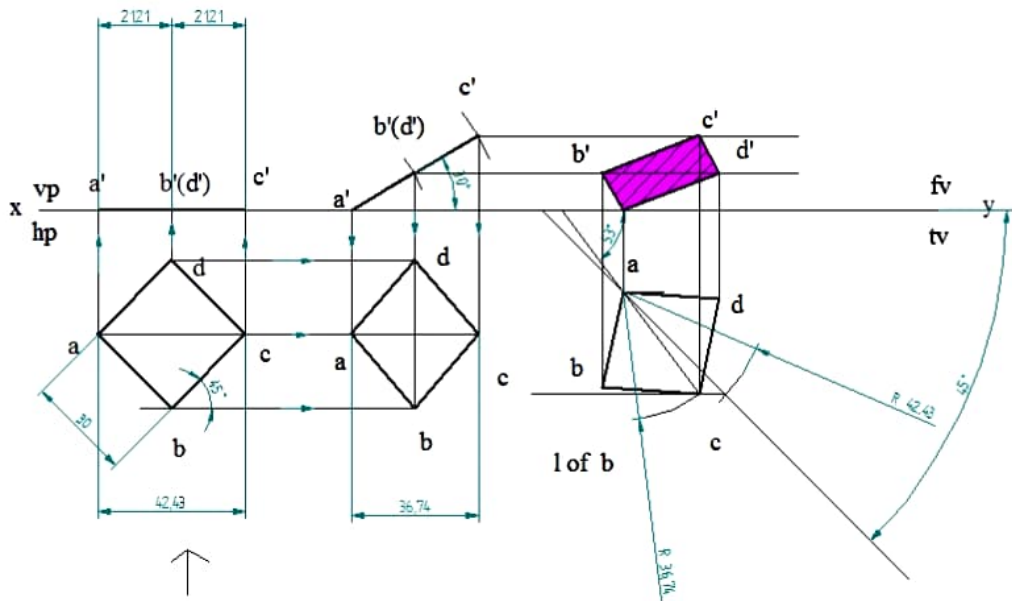


P-13



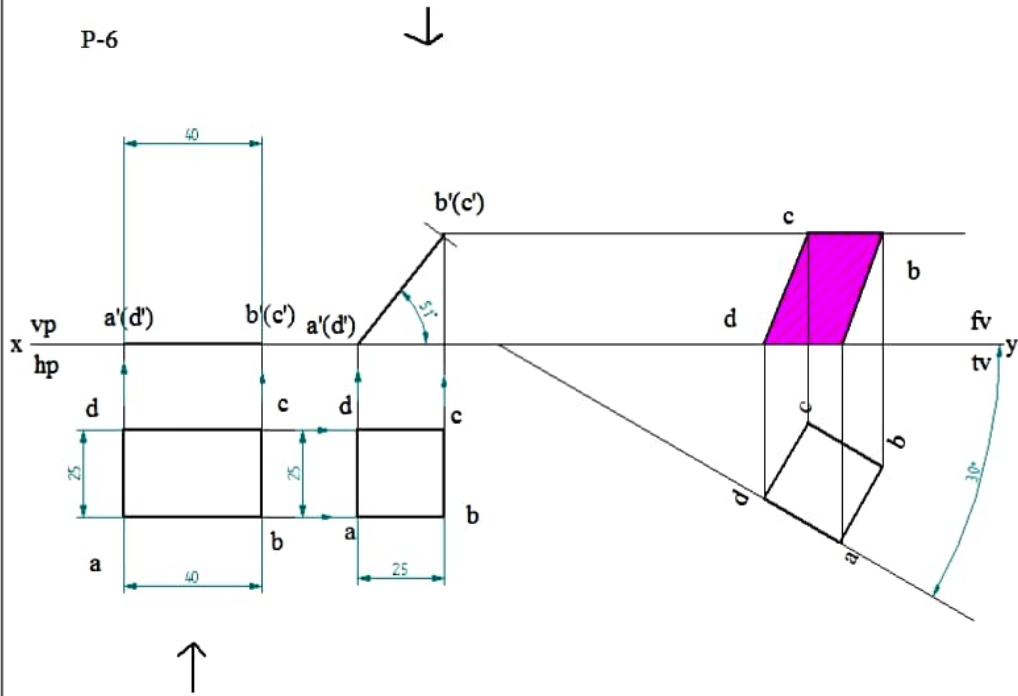
P-10



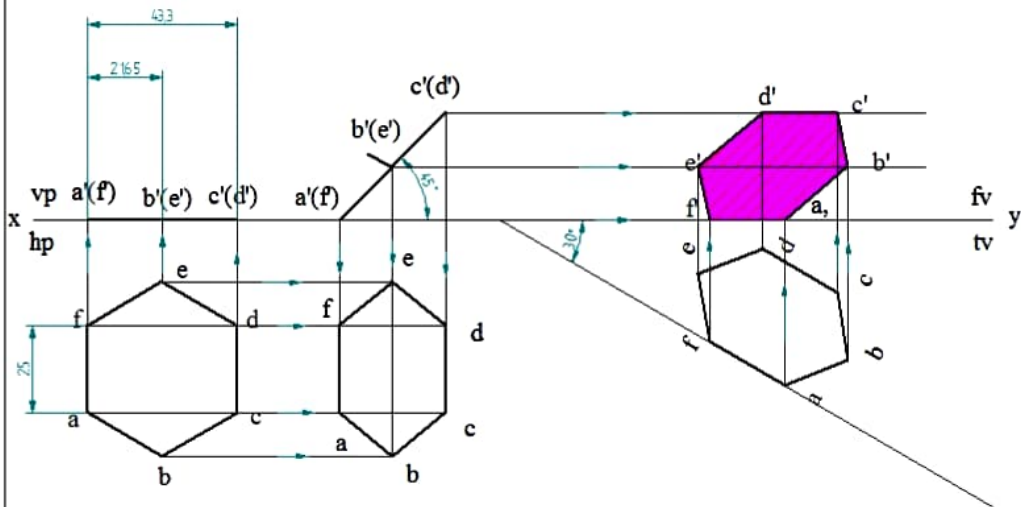




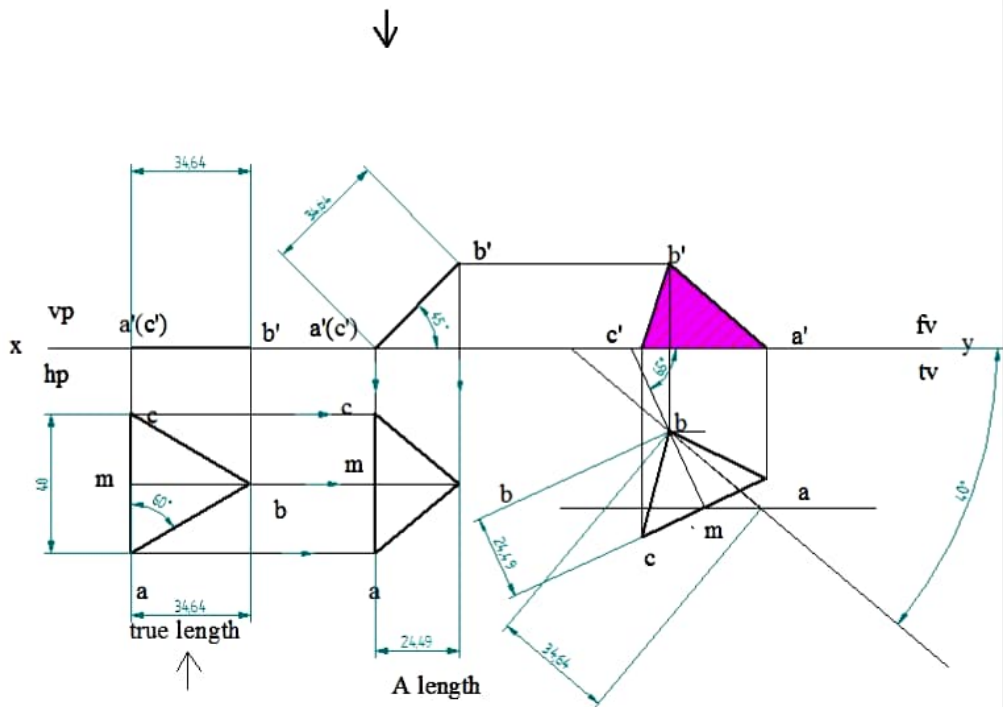
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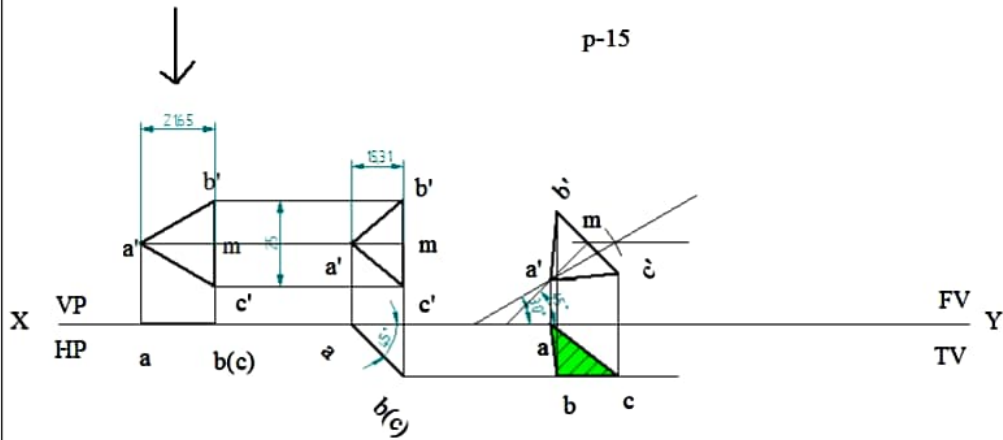
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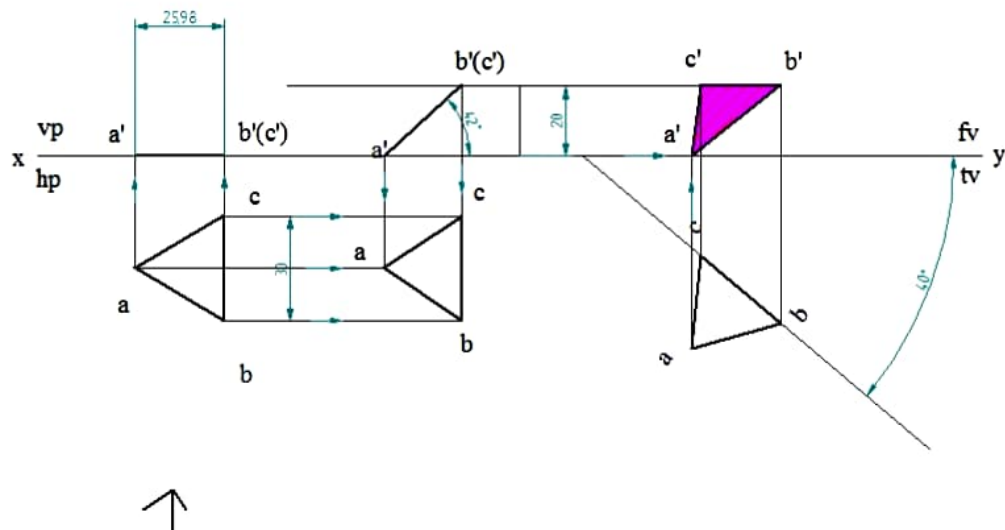


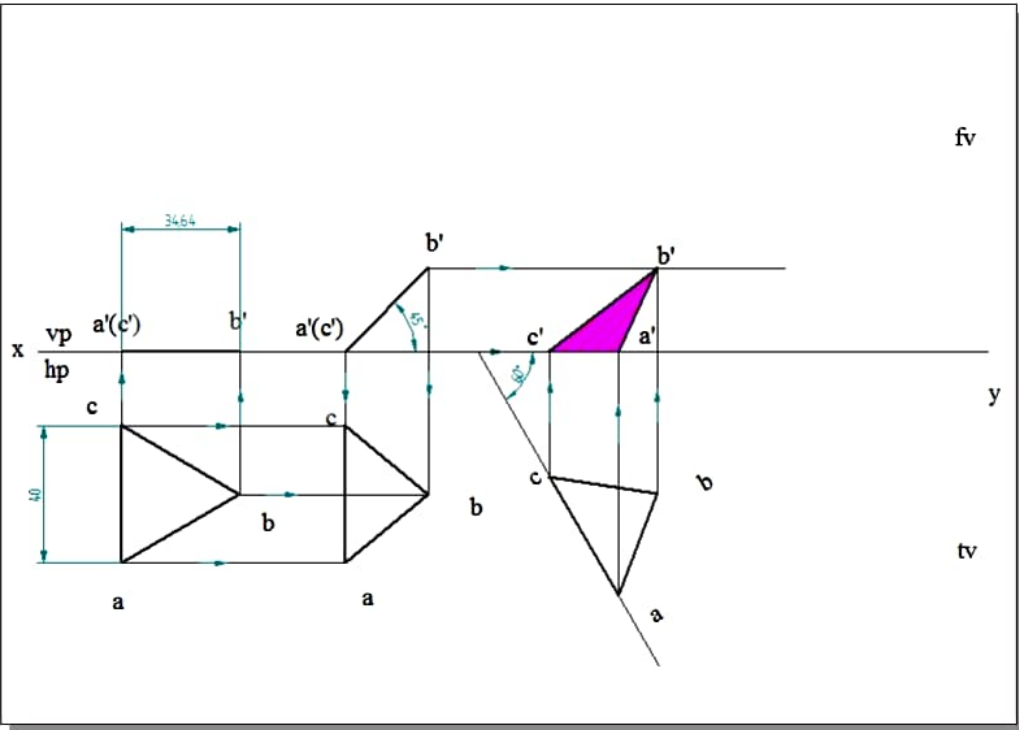


p-15

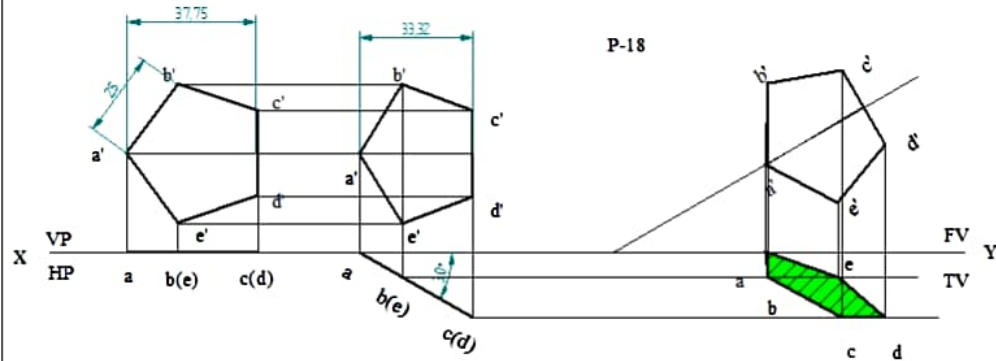


Angle w r t HP 42 deg





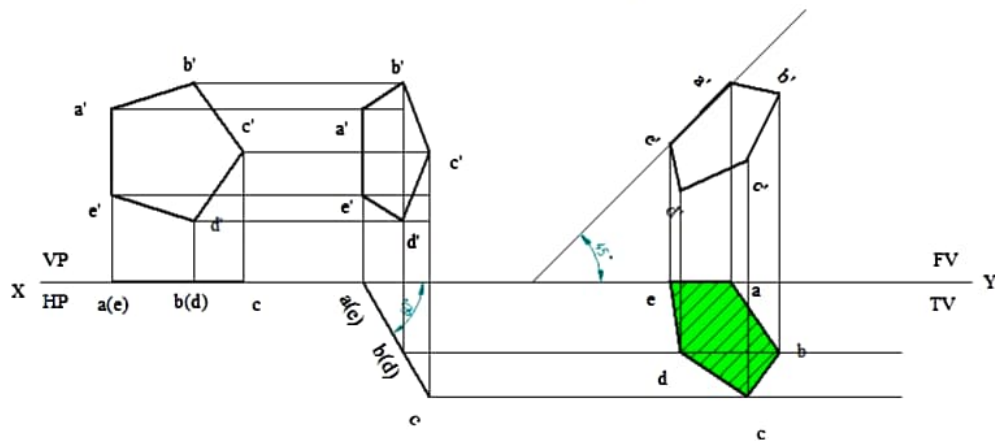
A pentagonal lamina of sides 25 mm is placed on one of its corners in VP such that the surface of the lamina makes an angle of 30 degrees with VP and the perpendicular bisector passing through the resting corner appears to be inclined to HP at 30 degrees. Draw the projections.



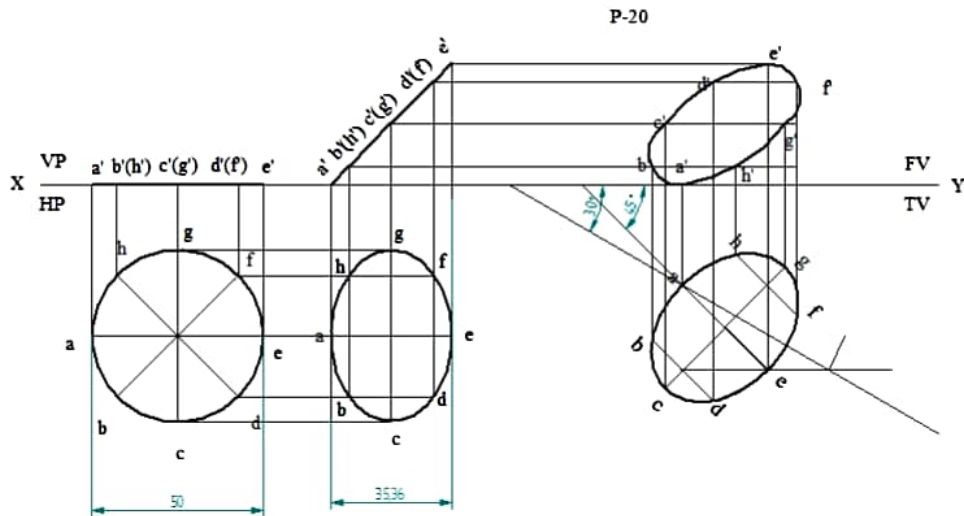


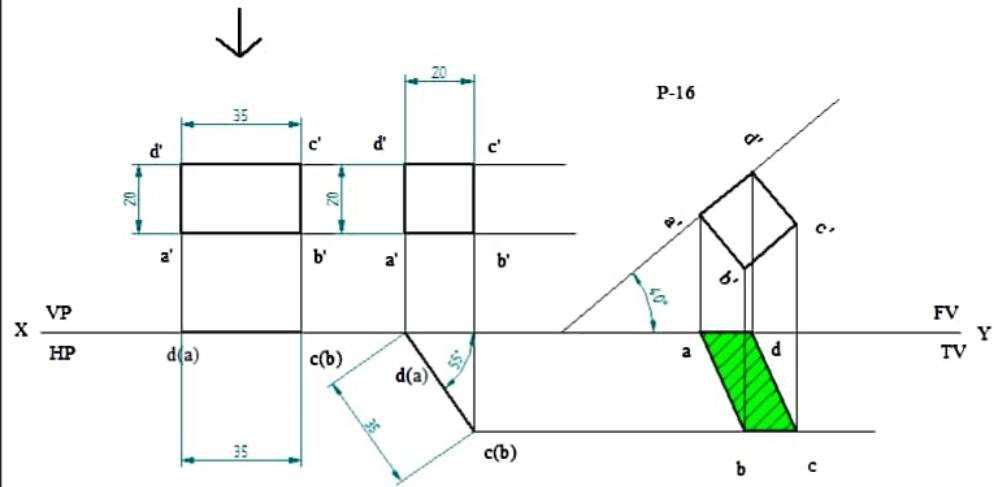
17) A pentagonal lamina of sides 25 mm is resting on VP with one of its sides such that the surface of the lamina makes an angle of 60 degrees with VP. The side on which it rests is inclined at 45 degrees to HP. Draw its projections.

P-17



20) A circular lamina of 50 mm diameter rests on HP such that one of its diameters is inclined at 30 degrees to VP & 45 degrees to HP. Draw its top & front view.





19) A hexagonal lamina of sides 25 mm is resting on one of its sides on VP. The lamina makes 45 degrees to VP and the side on which it rests makes 45 degrees to HP. Draw its projections.

