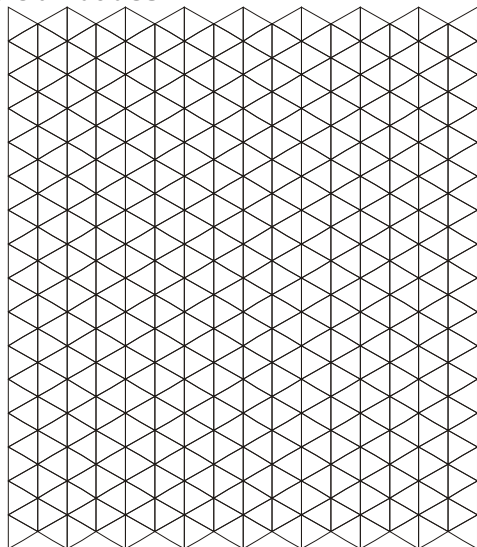
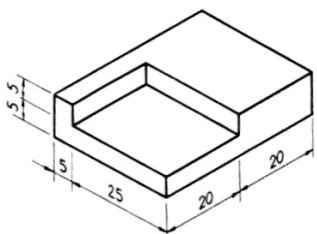


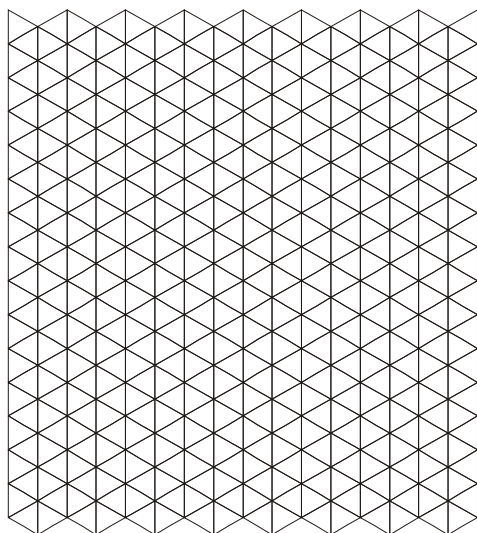
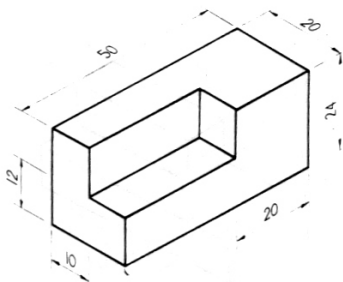
Exercícios

Construir o rascunho gráfico das perspectivas isométricas na malha isométrica, sabendo que cada módulo corresponde a 5 unidades.

1

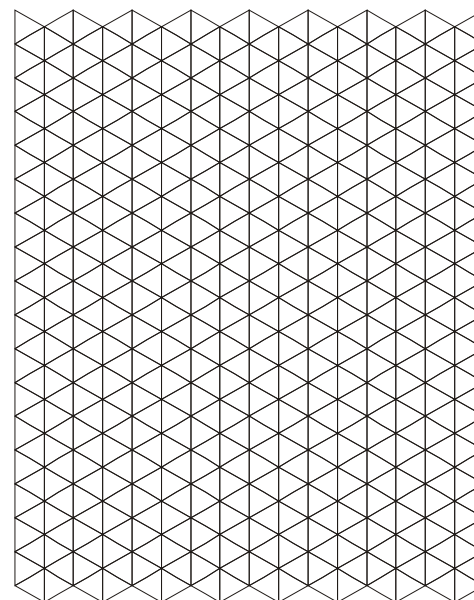
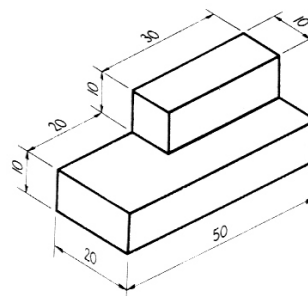


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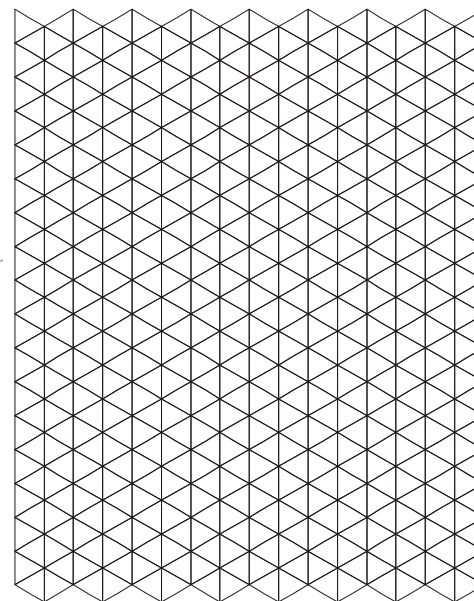
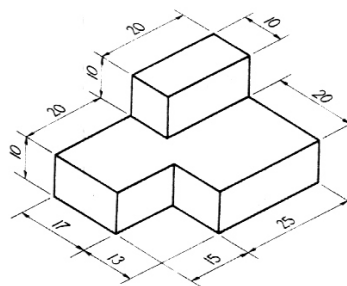


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3

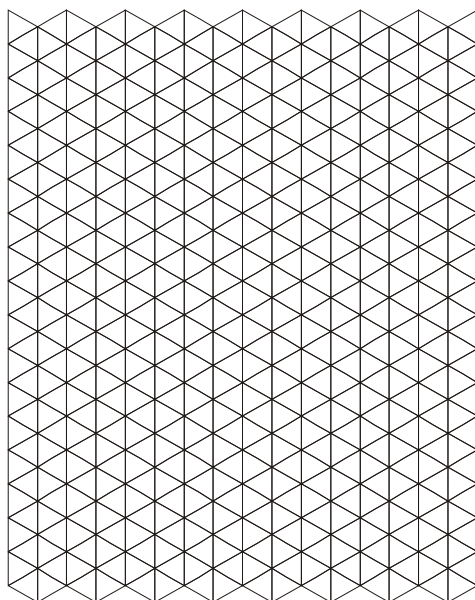
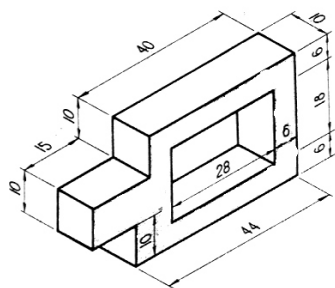


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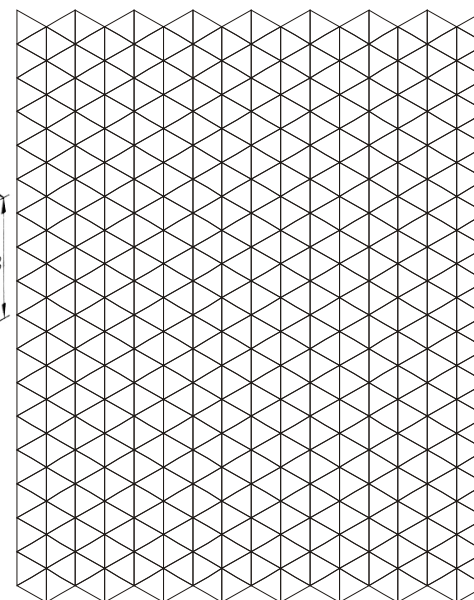
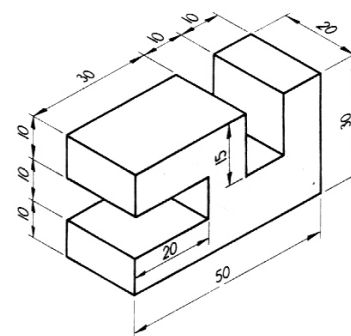
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5



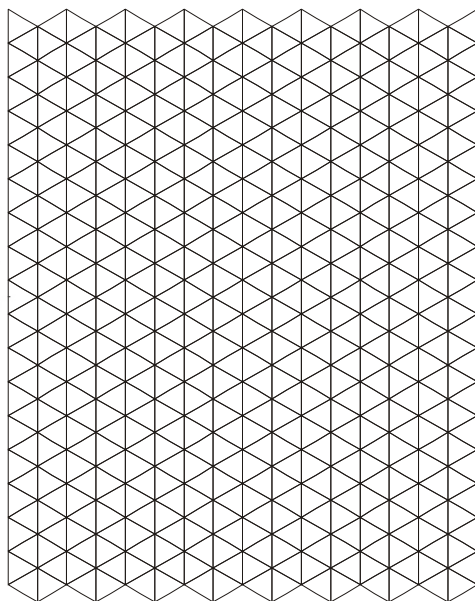
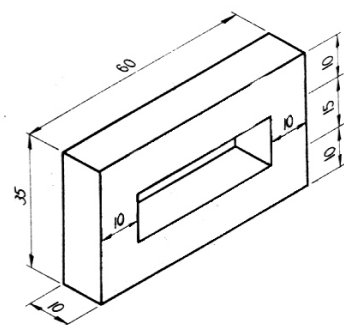
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7

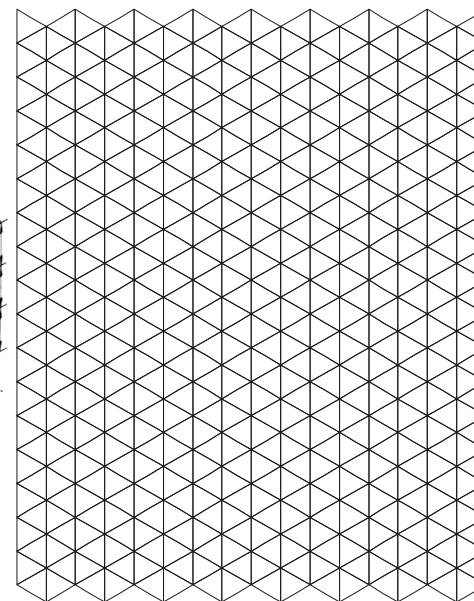
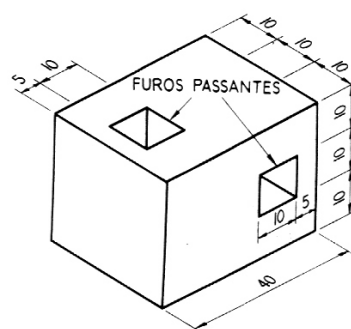


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**Perspectiva
Isométrica**

6

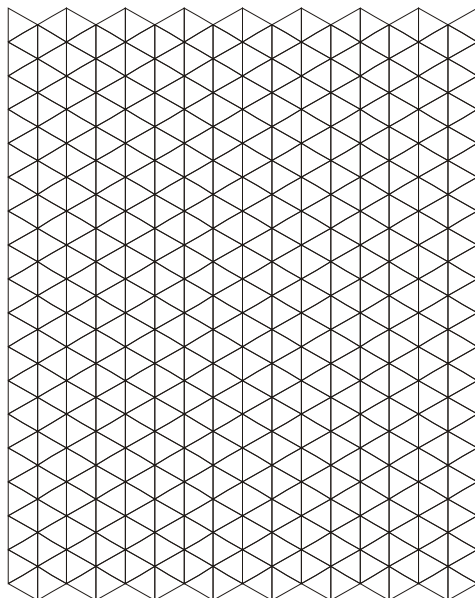
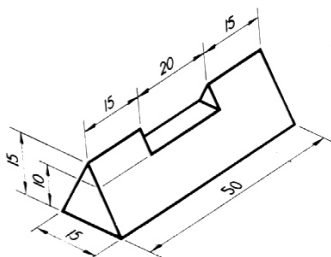


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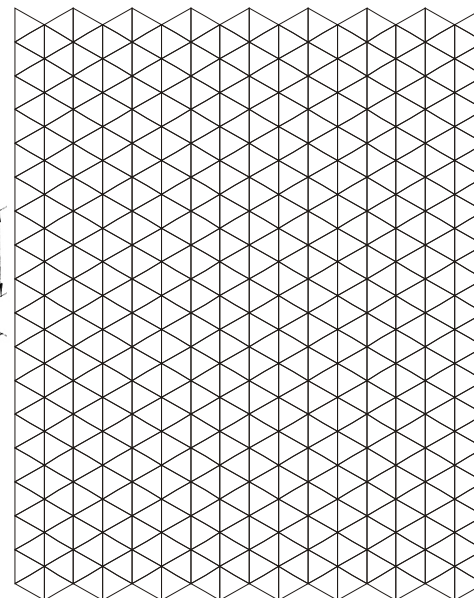
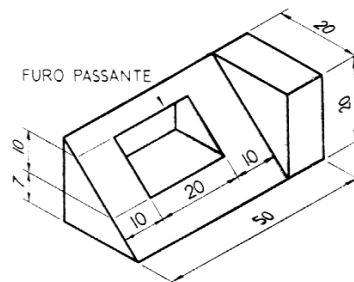
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9



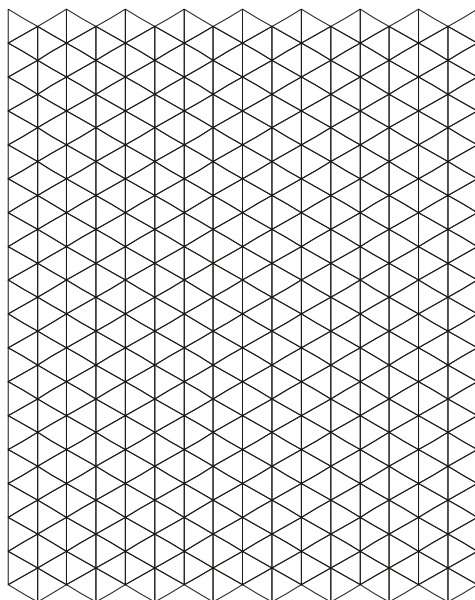
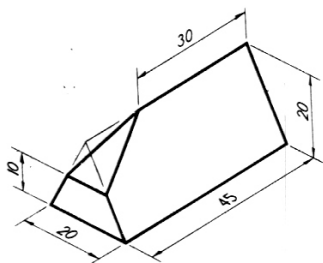
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Isométrica**

11

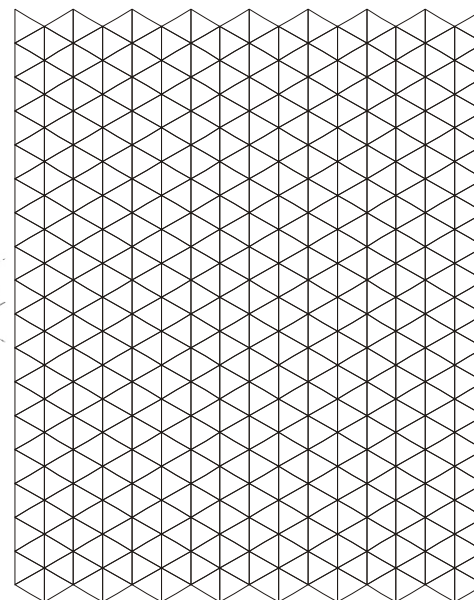
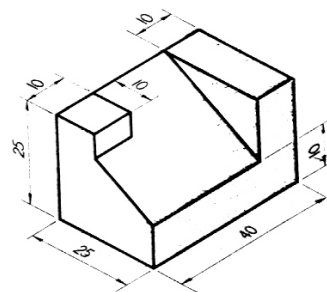


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Isométrica**

10



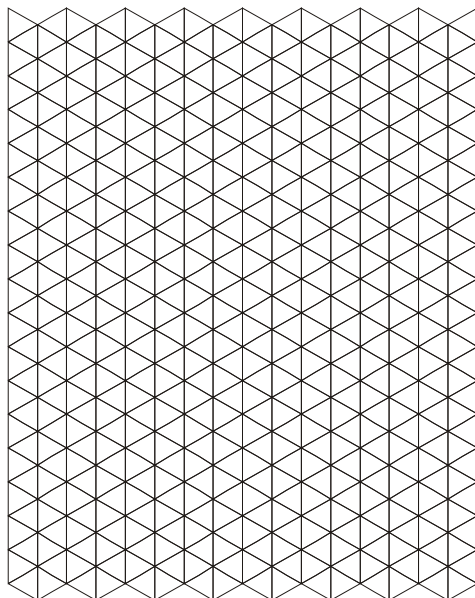
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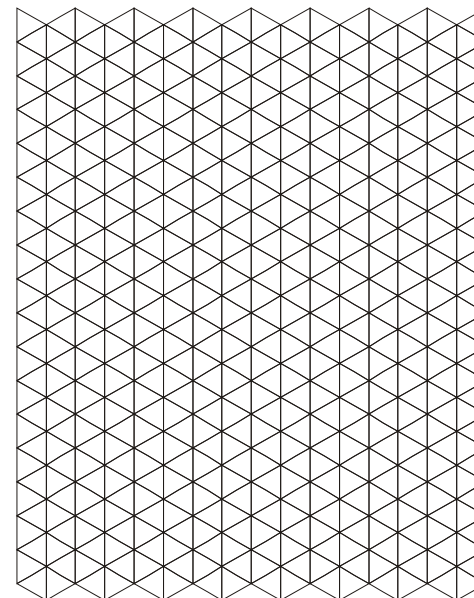
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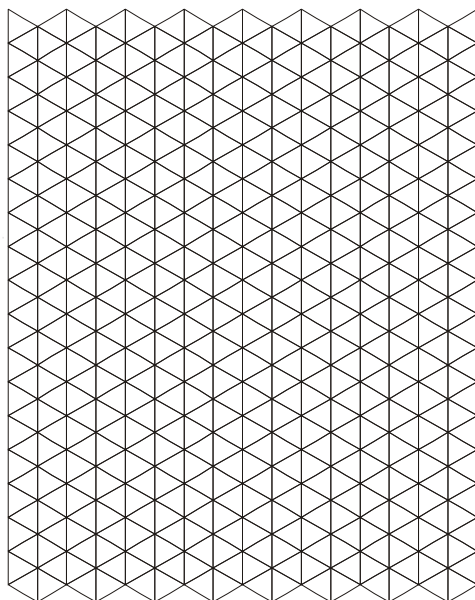
An isometric drawing of a mechanical component. The overall width is 60 units. It features two vertical rectangular pillars, each 20 units wide and 35 units high. A horizontal bridge connects the top of these pillars, with a total thickness of 10 units. This bridge has a central cutout that is 10 units wide and 5 units deep. The base of the component is 45 units wide.



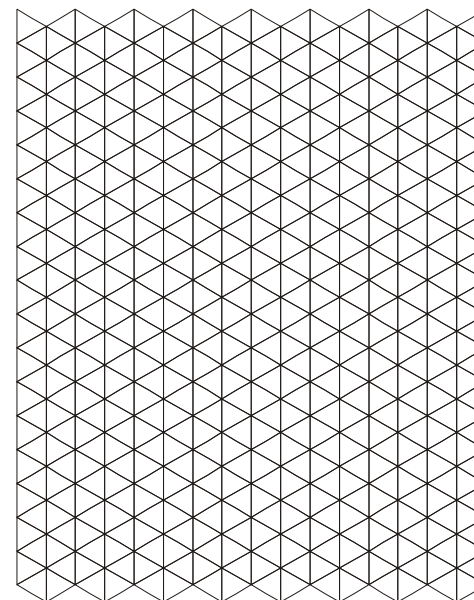
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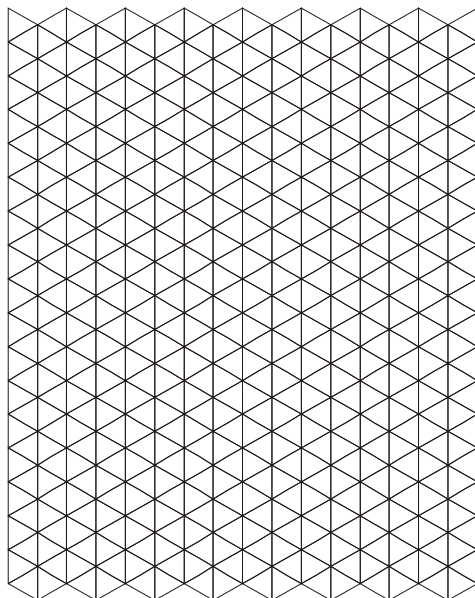
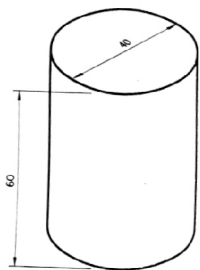
15

[illegible]

Isometric view of a mechanical part. The part is a rectangular block with a width of 10 and a height of 5. The front face has a width of 15. The top surface has a width of 35. The right side has a width of 15. The bottom surface has a width of 15. The part has a sloped top surface on the right side, with a slope of 15. The part has a vertical edge on the left side, with a height of 5. The part has a vertical edge on the right side, with a height of 15. The part has a vertical edge on the back side, with a height of 15. The part has a vertical edge on the front side, with a height of 15.

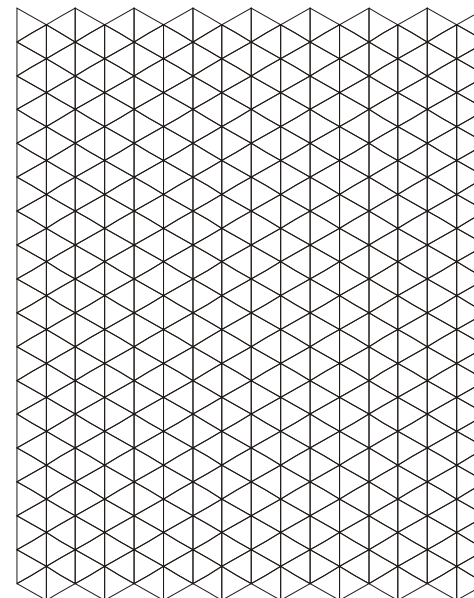
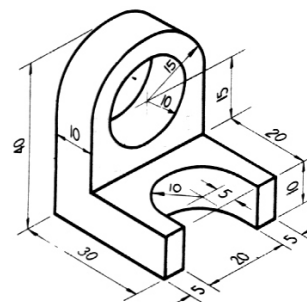


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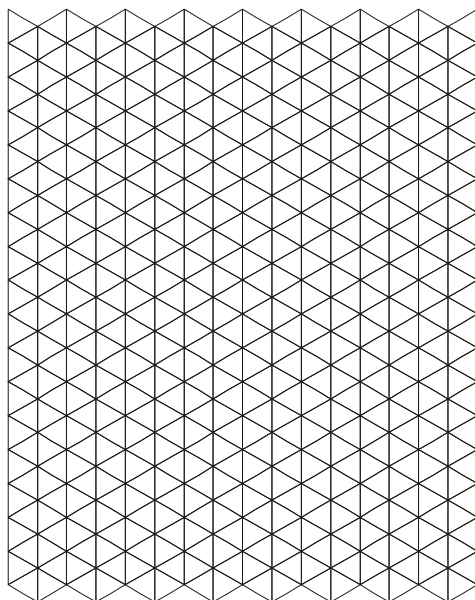
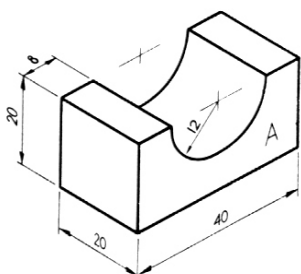
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Isométrica**

23



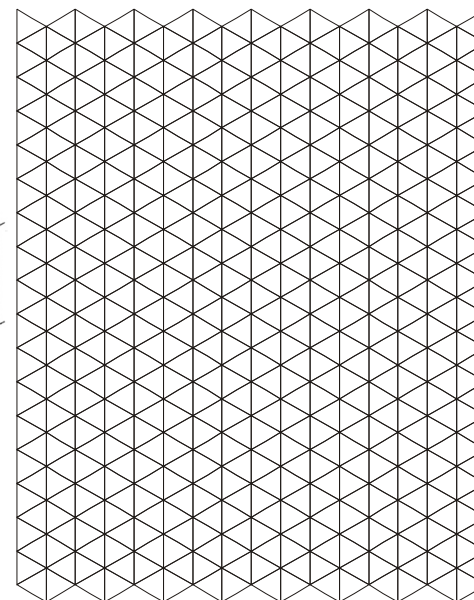
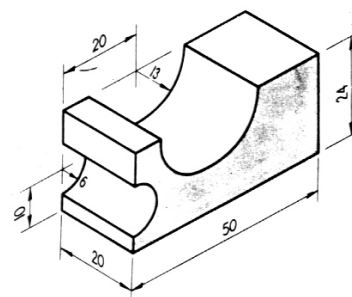
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**Perspectiva
Isométrica**

22



18

24



19