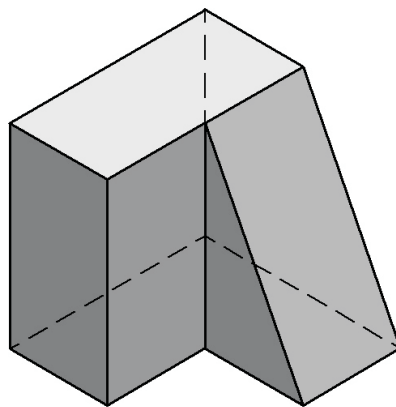
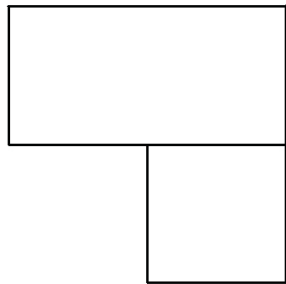
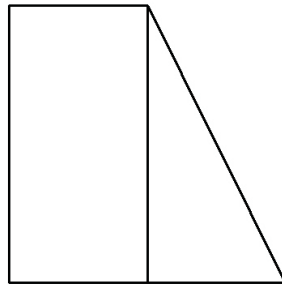
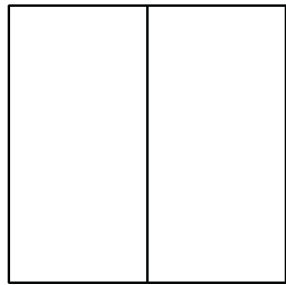
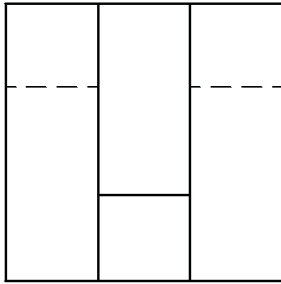
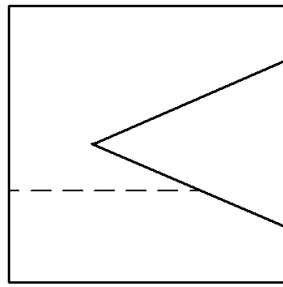
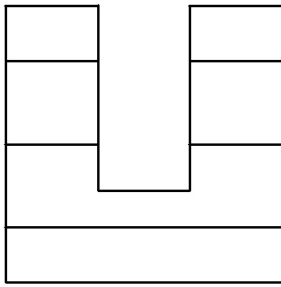


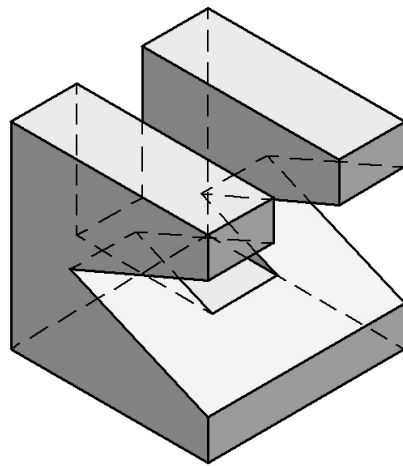
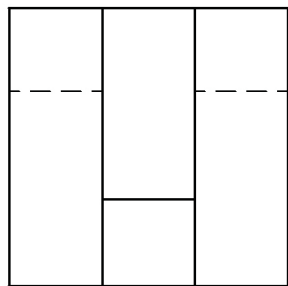
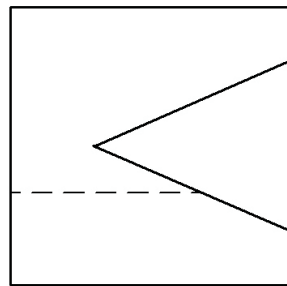
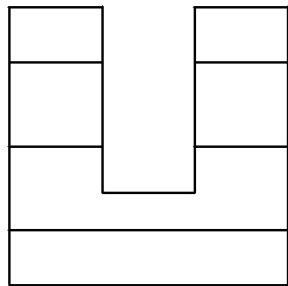
Az ábrán egy síklapokkal határolt test rendezett felül-, oldal- és előnézeti képeit láthatjuk. Mi lehet a test? Rajzoljuk meg egy általános (pl. axonometrikus) vetületét!



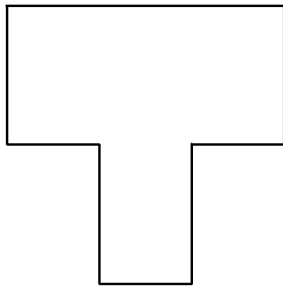
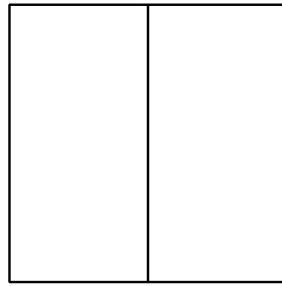
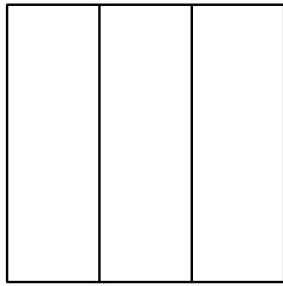
*Megoldás*



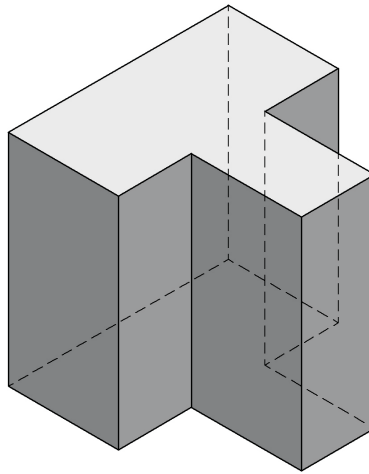
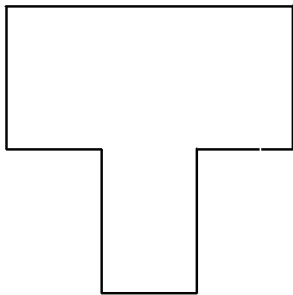
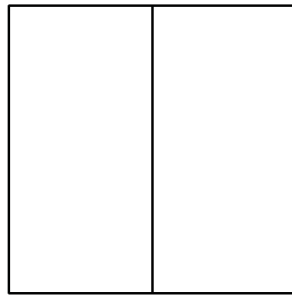
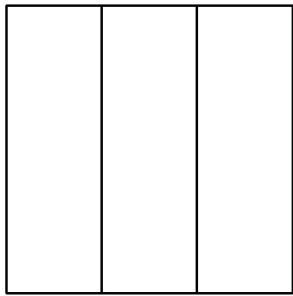
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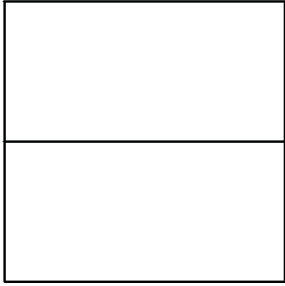
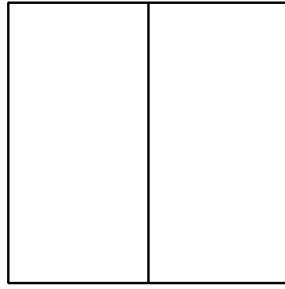
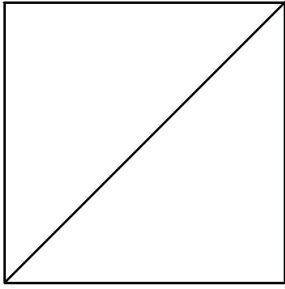
*Megoldás*



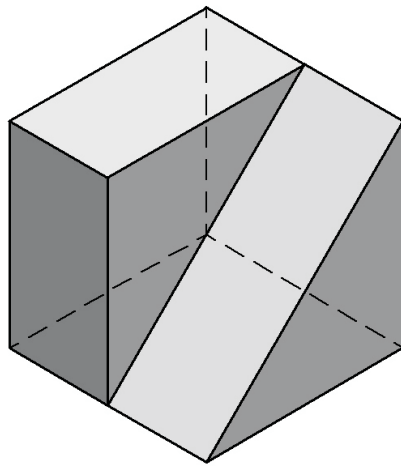
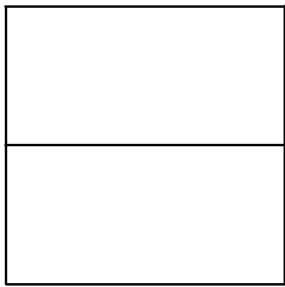
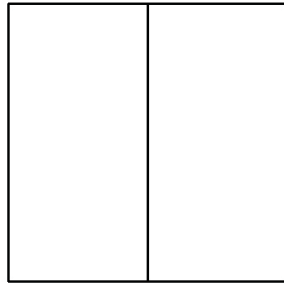
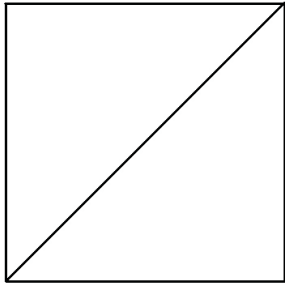
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*Megoldás*

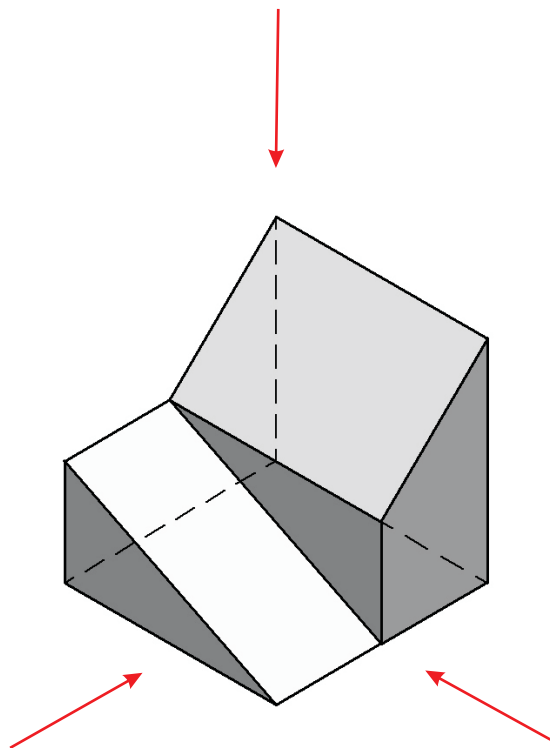


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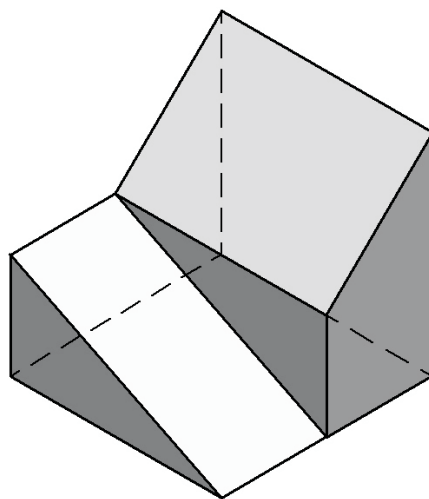
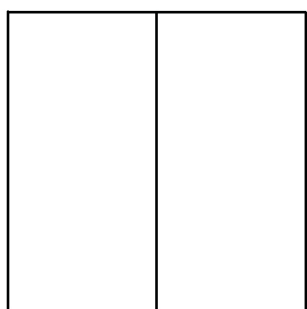
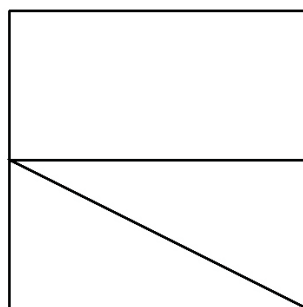
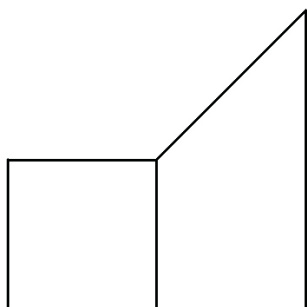


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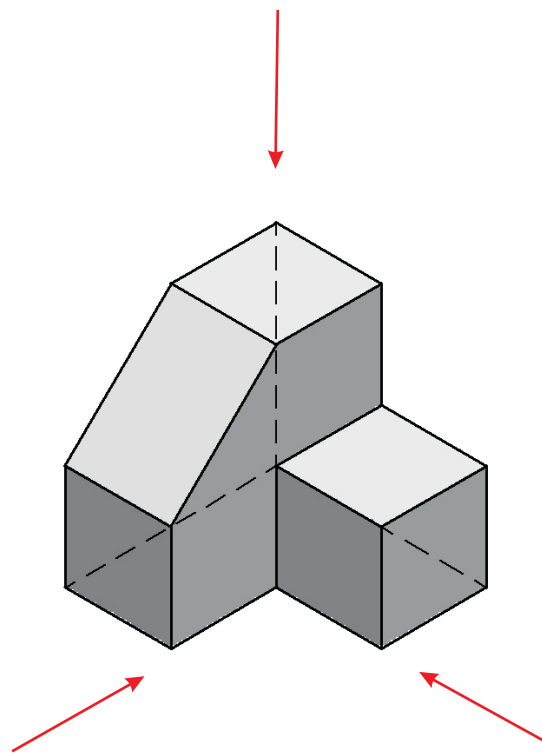




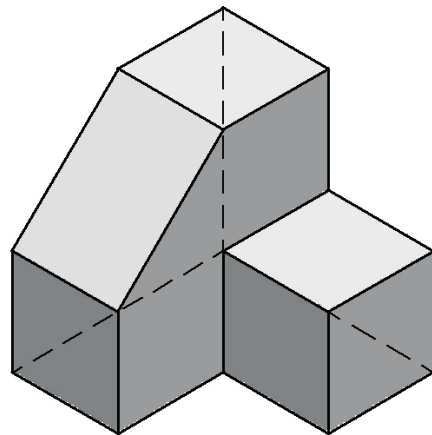
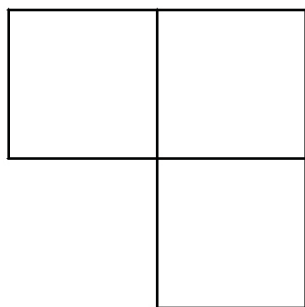
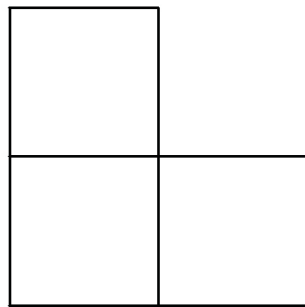
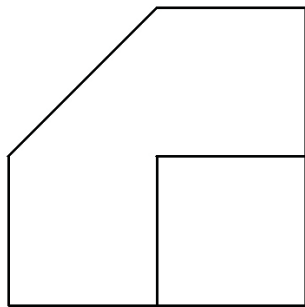
Rajzoljuk meg a fönti, síklapokkal határolt testnek a nyilakkal jelölt irányokból adódó három rendezett vetületét!



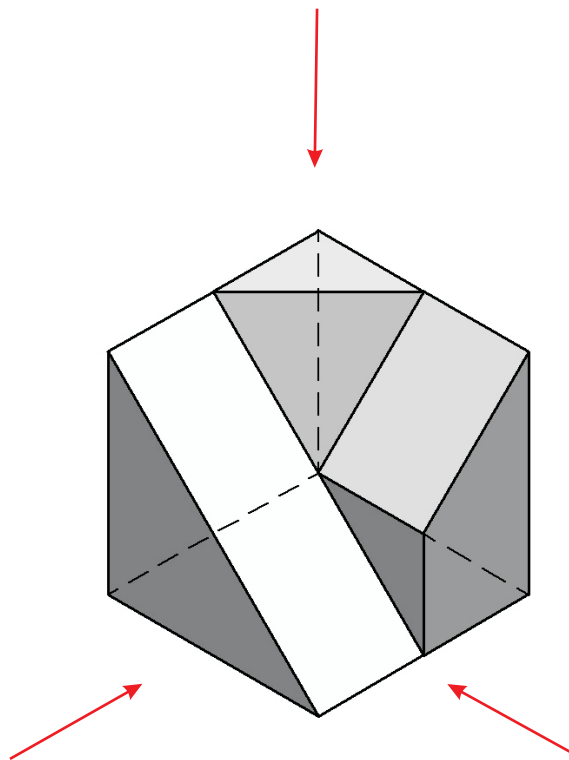
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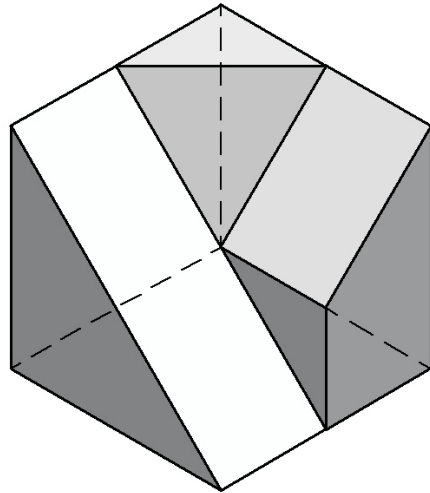
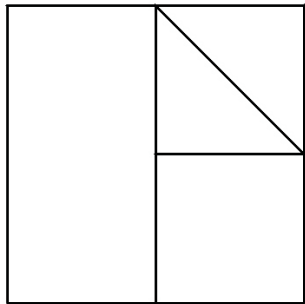
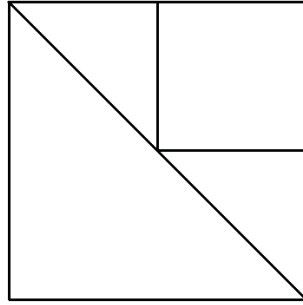
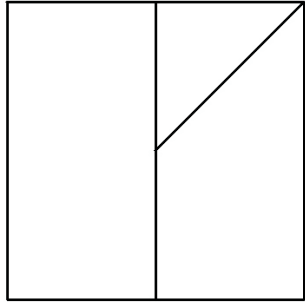
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*Megoldás*



Rajzoljuk meg a fönti, síklapokkal határolt testnek a nyilakkal jelölt irányokból adódó három rendezett vetületét!



*Megoldás*