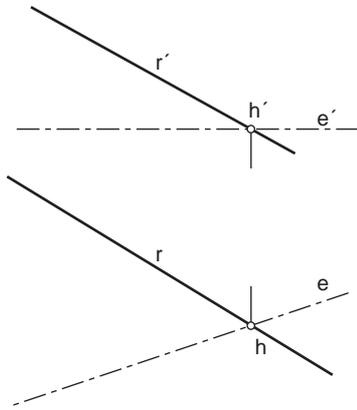


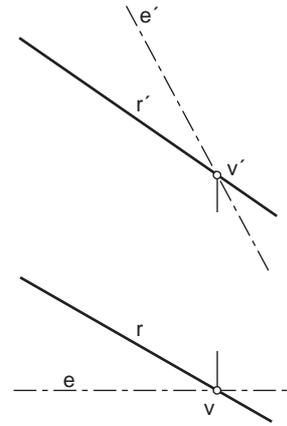


Resolver los abatimientos propuestos para las rectas dadas, a partir de los ejes que se incluyen en cada caso.

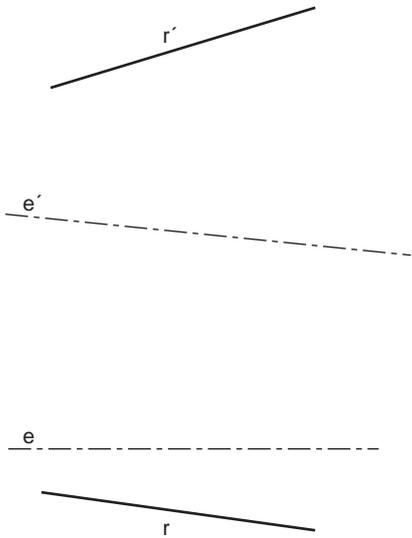
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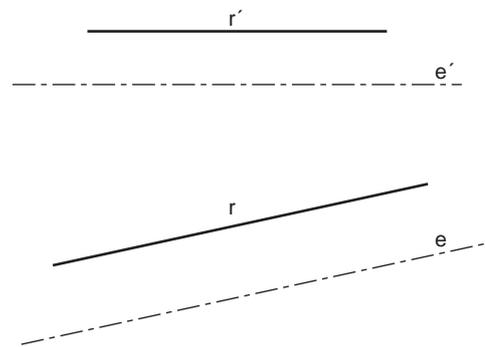
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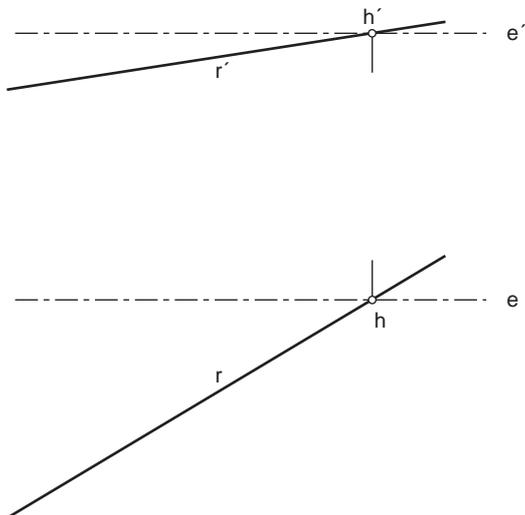
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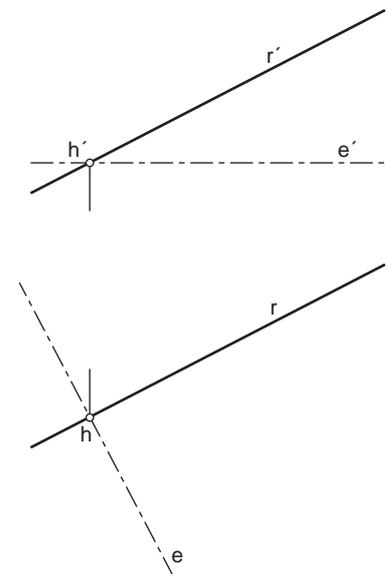
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5

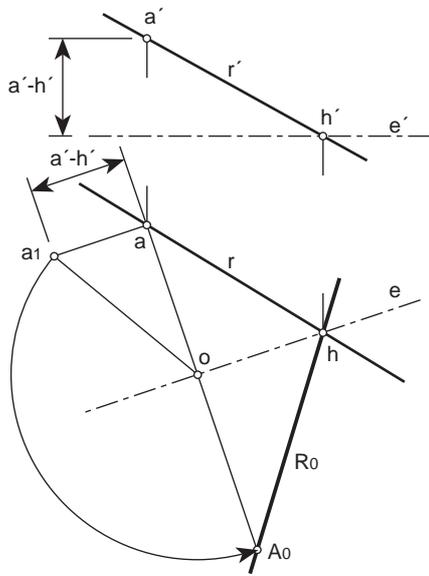


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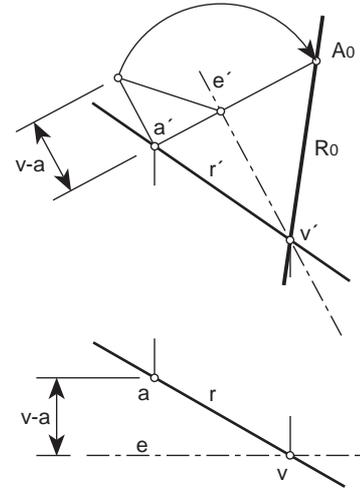




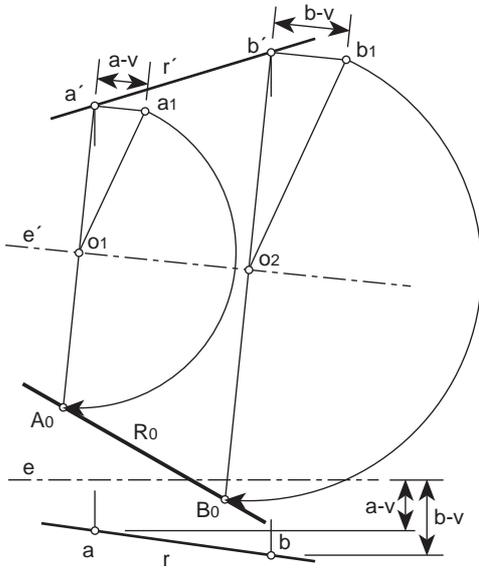
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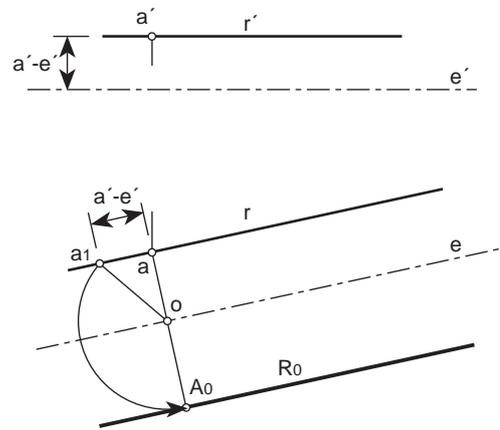
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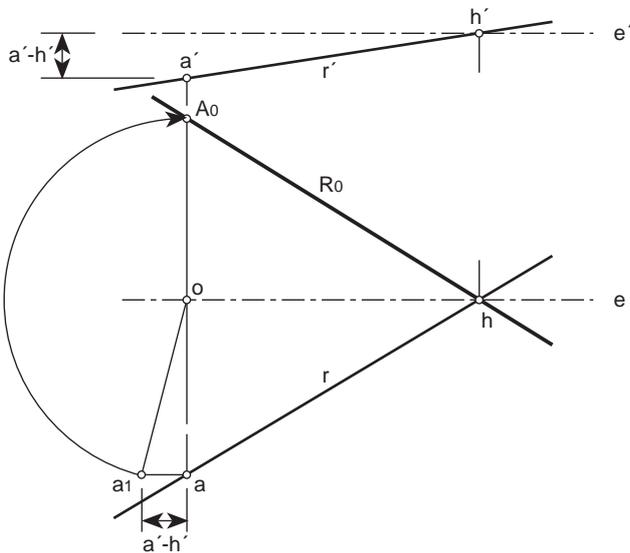
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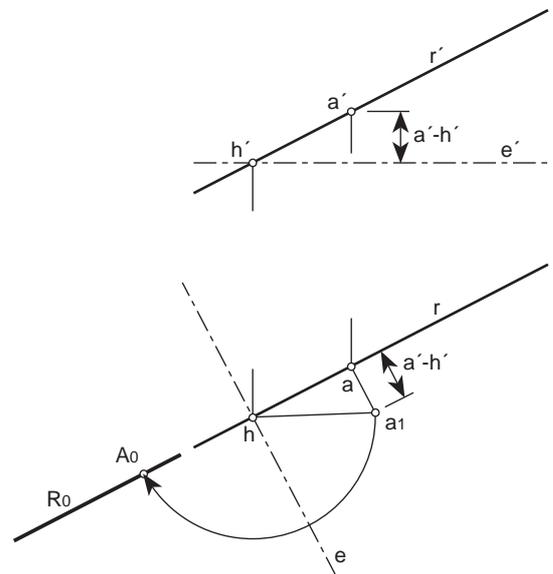
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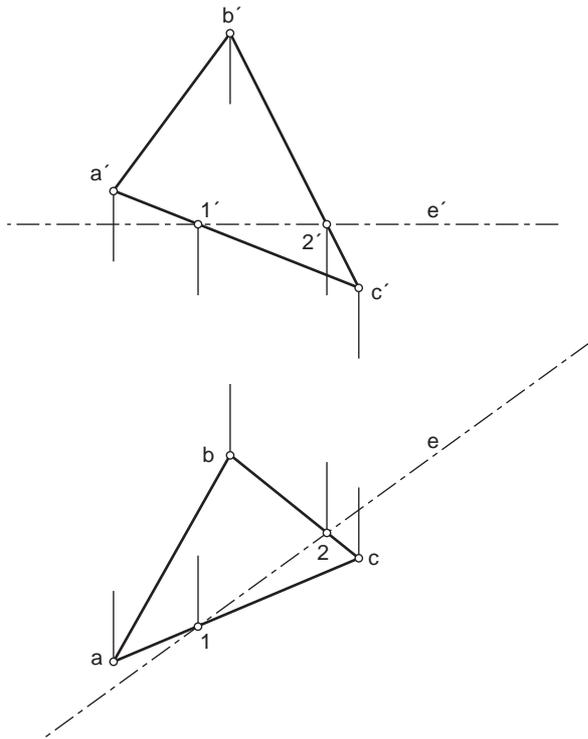
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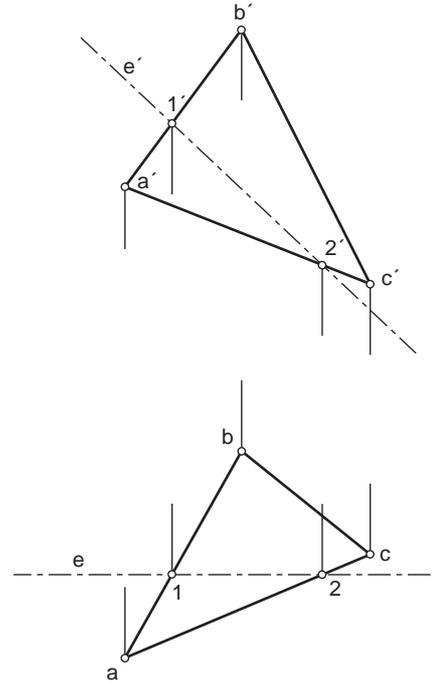


Aplicar a los planos dados los abatimientos que se proponen en cada caso.

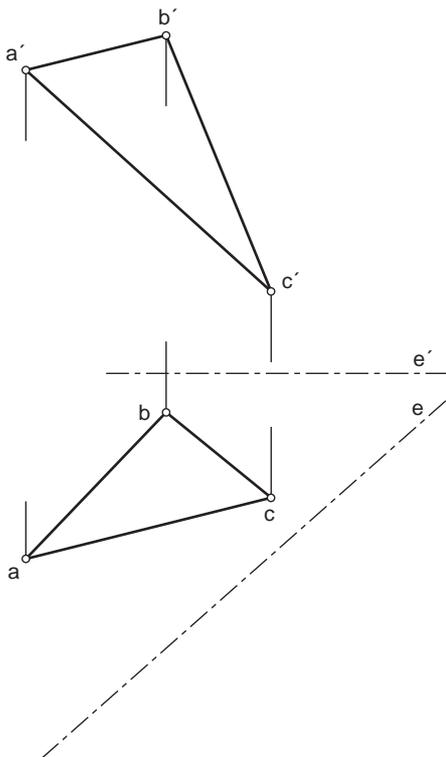
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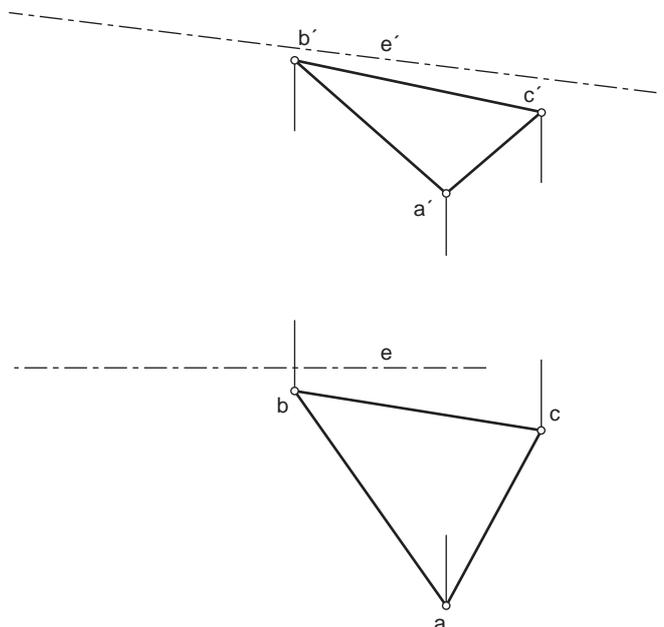
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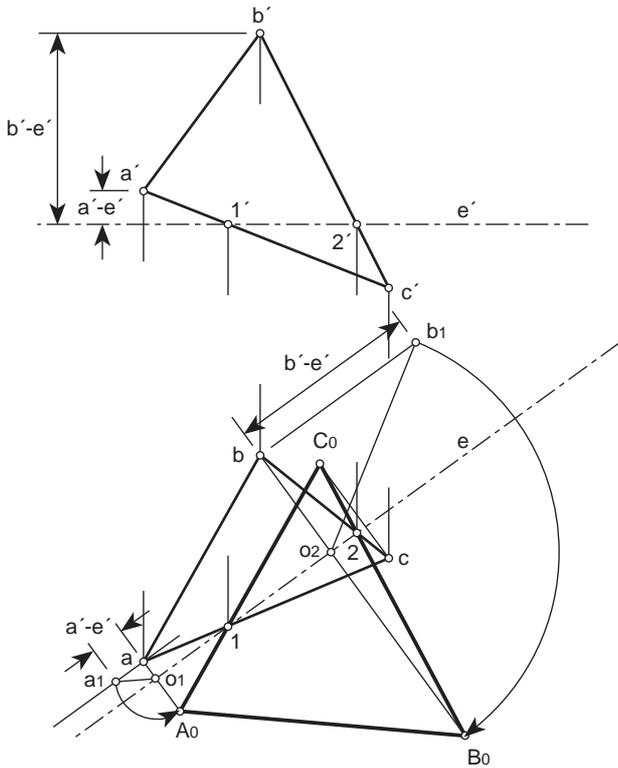
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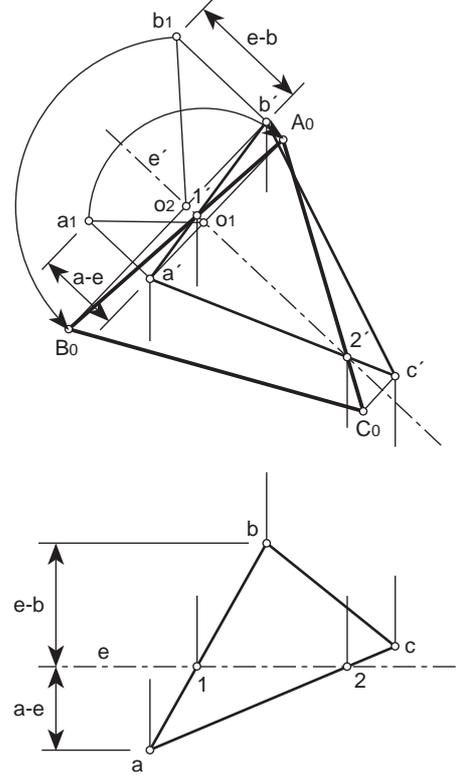
ALUMNO:	ESPECIALIDAD:	NÚMERO:
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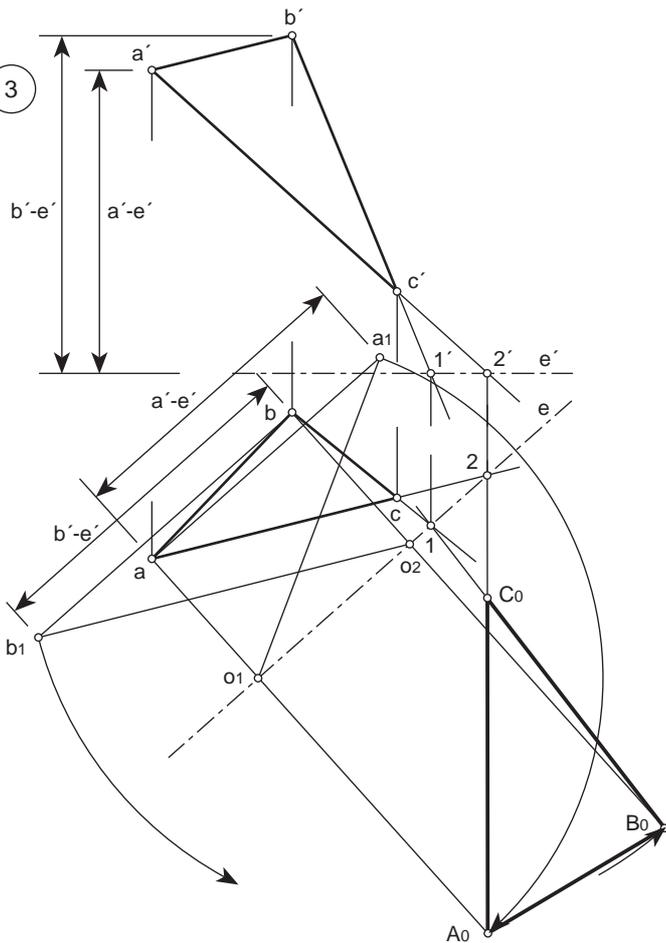
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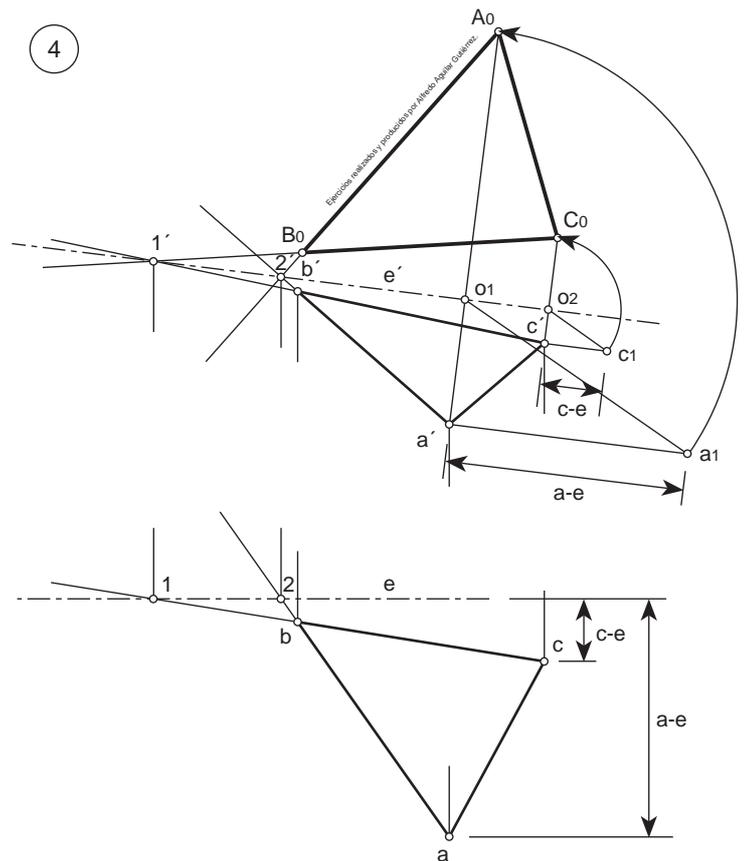
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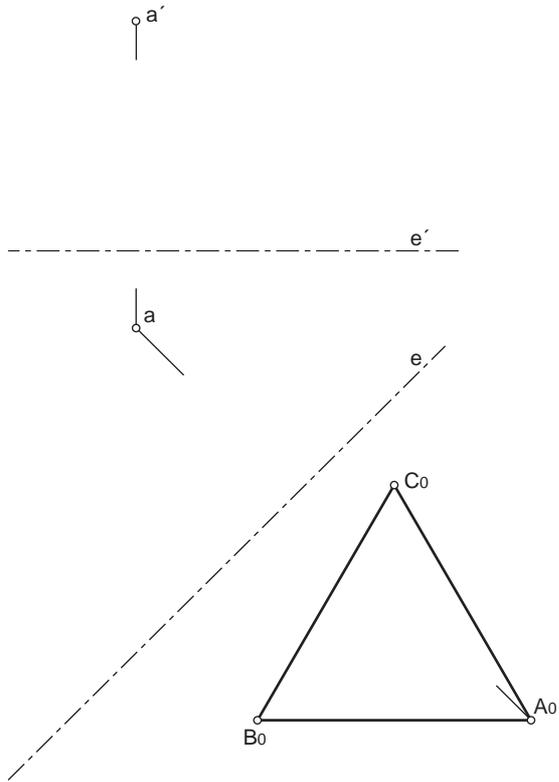
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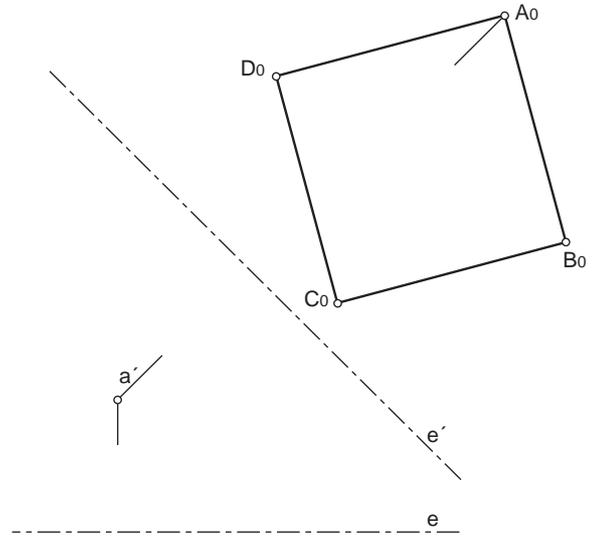


Desabatar los planos dados tomando como referencia los puntos que se dan ya desabatidos.

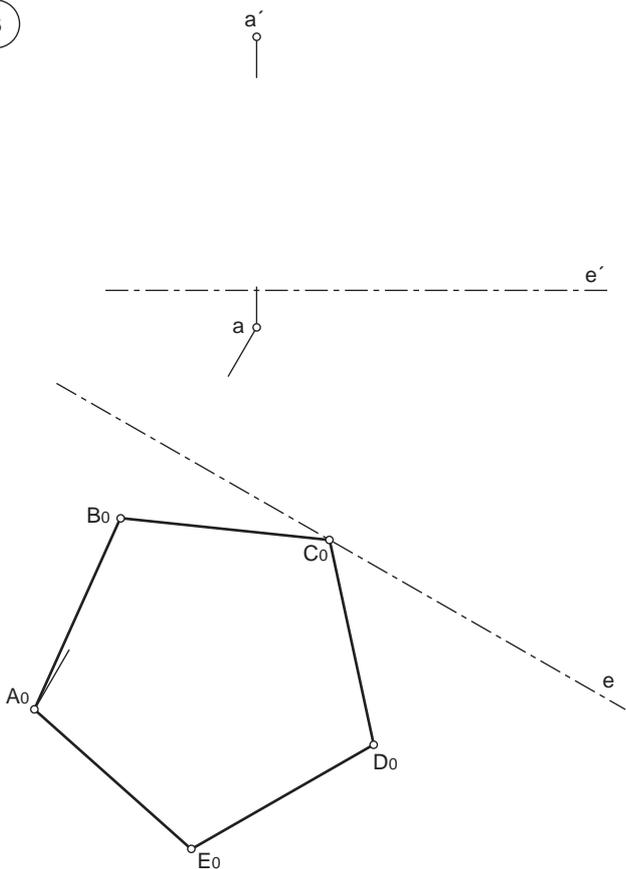
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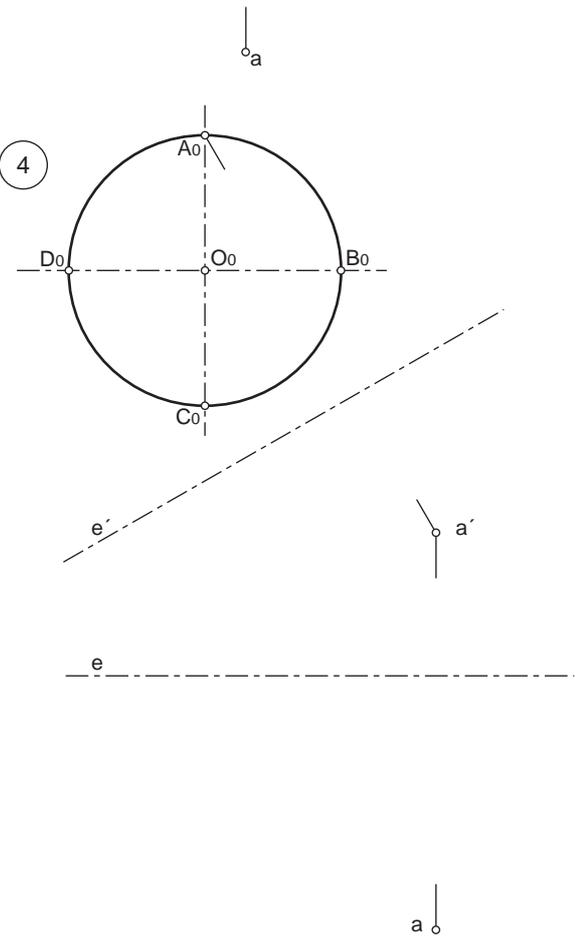
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3



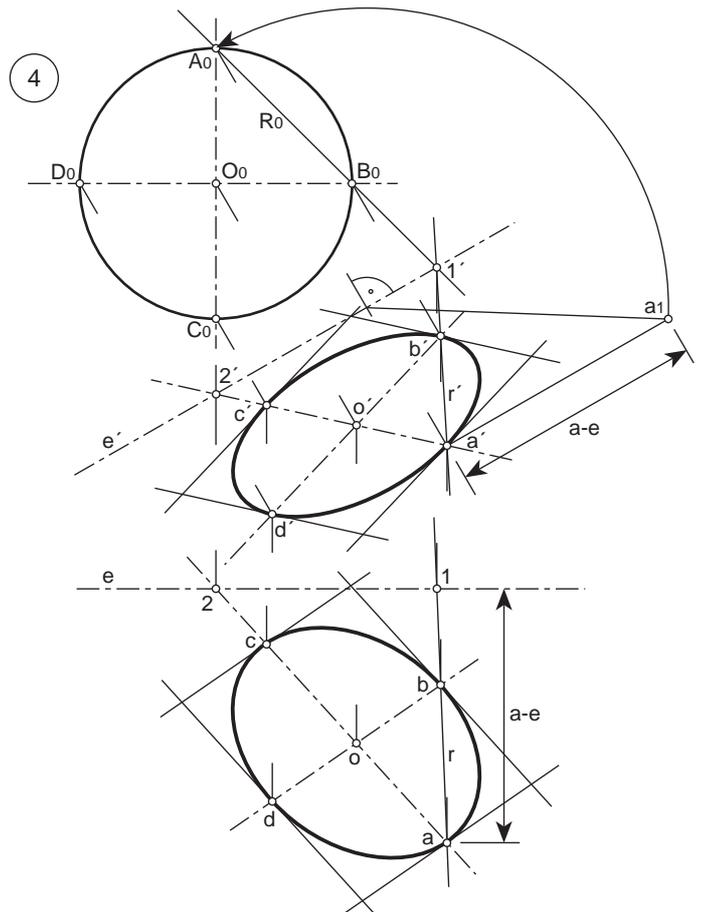
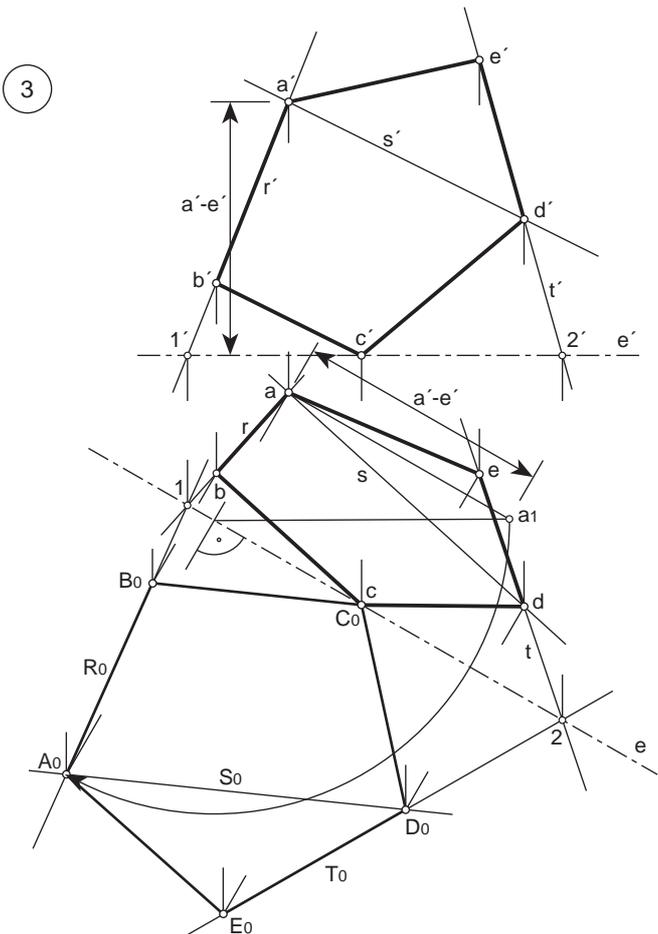
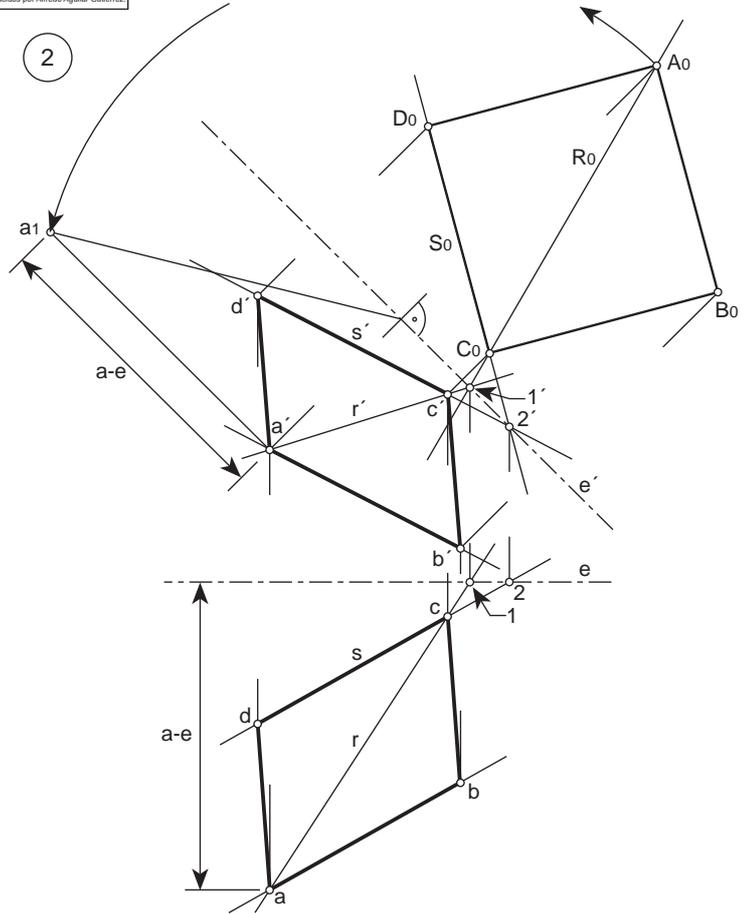
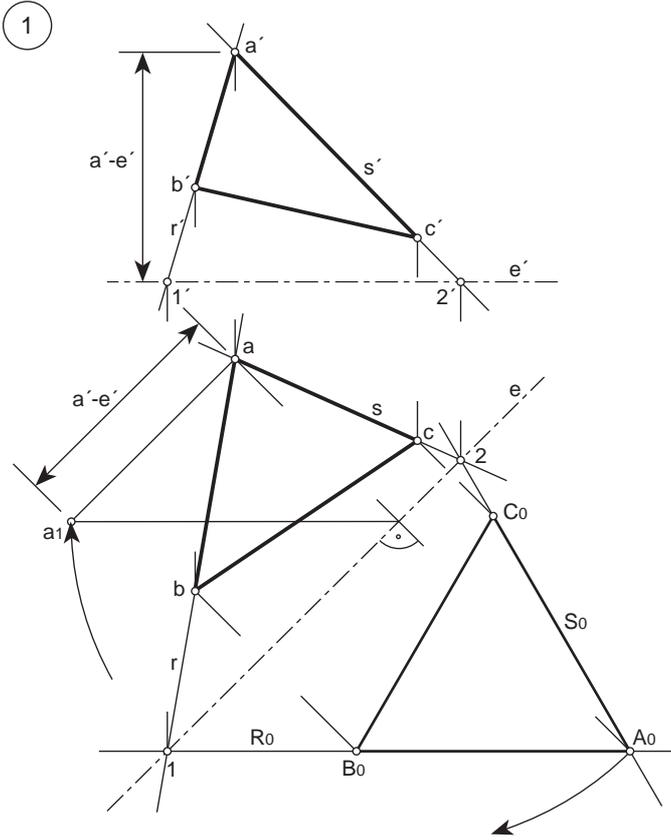
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ALUMNO:	ESPECIALIDAD:	NÚMERO:
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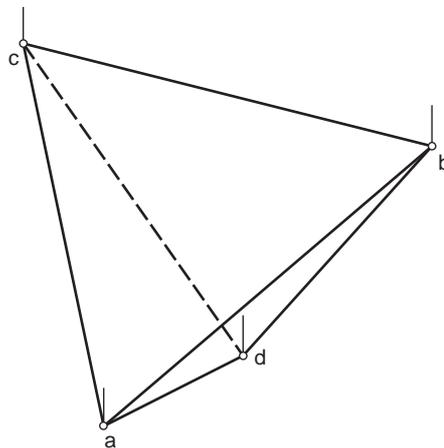
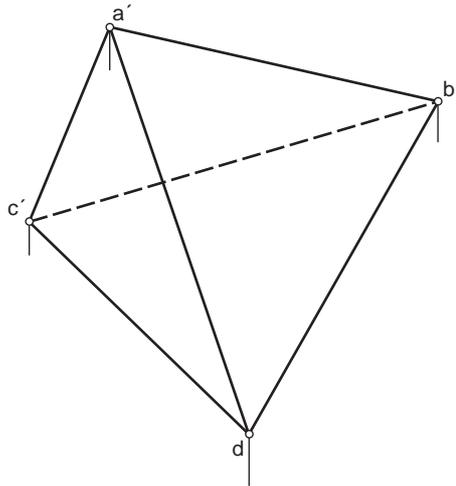


Ejercicios realizados y producidos por Alfredo Aguilar Gutiérrez.





Mediante los abatimientos correspondientes, disponer en paralelo a los Planos de Proyección las caras A–B–C y A–C–D del tetraedro dado.



ALUMNO:

ESPECIALIDAD:

NÚMERO:

