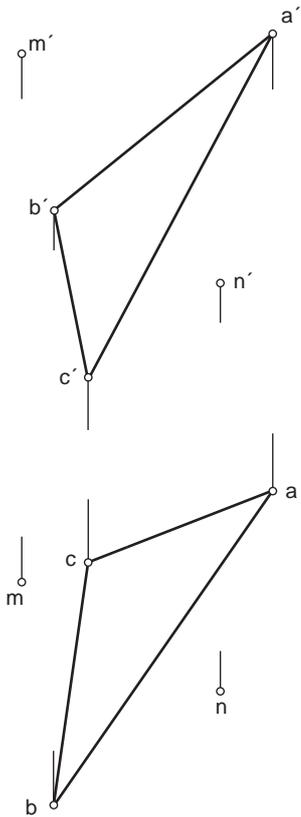


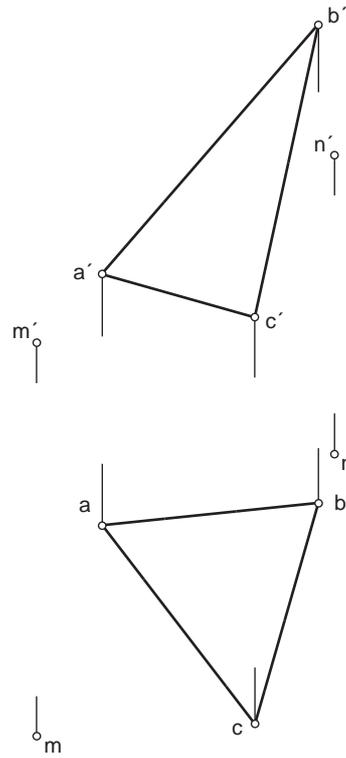


Hallar la intersección entre las rectas definidas por los puntos M y N, y planos dados. Determinar en cada caso la visibilidad de las rectas.

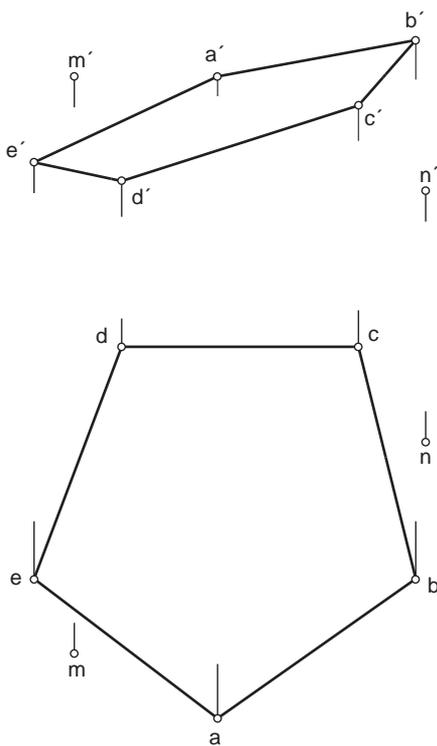
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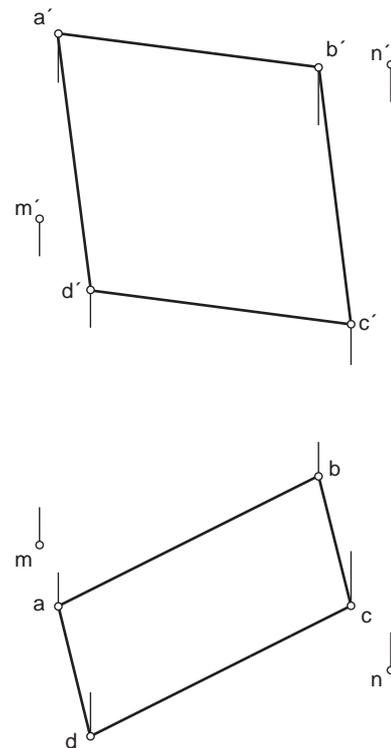
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3



4



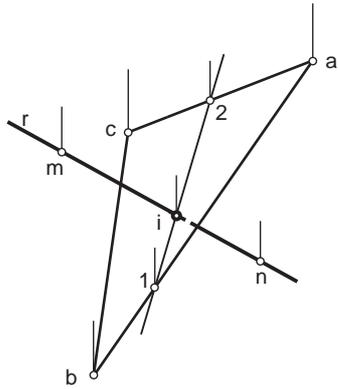
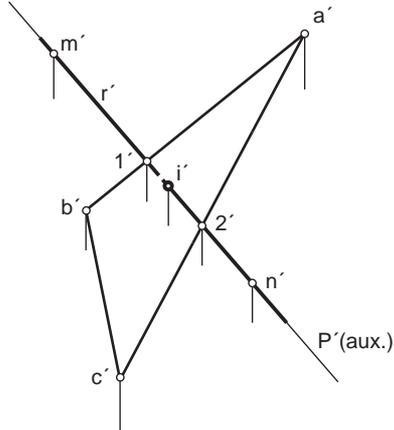
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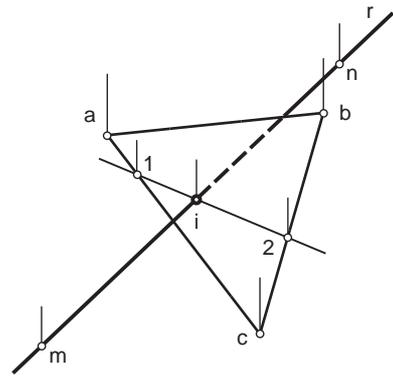
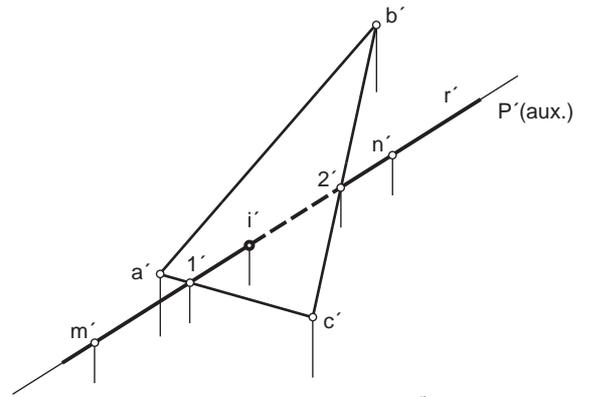
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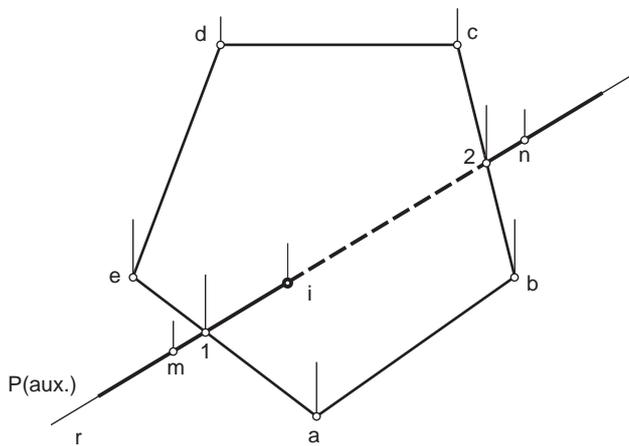
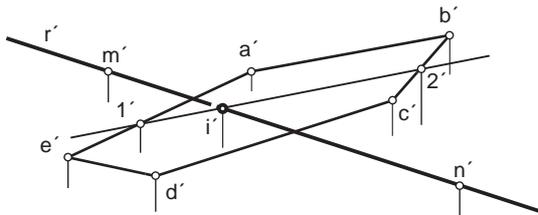
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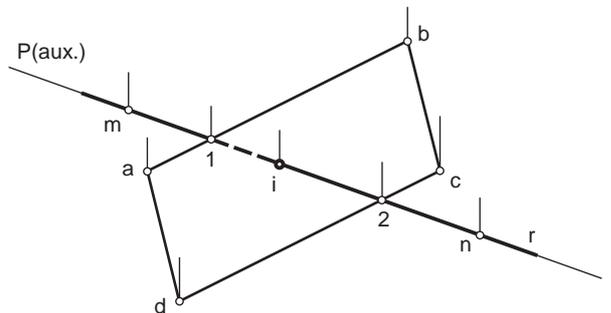
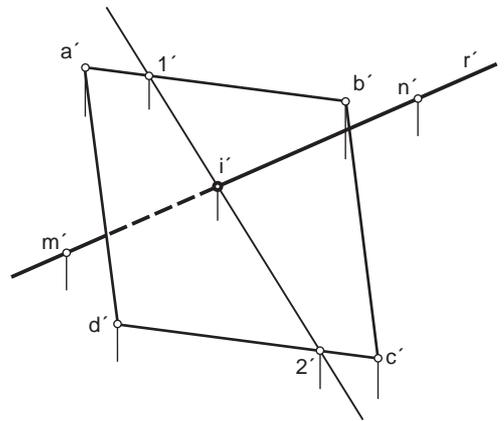
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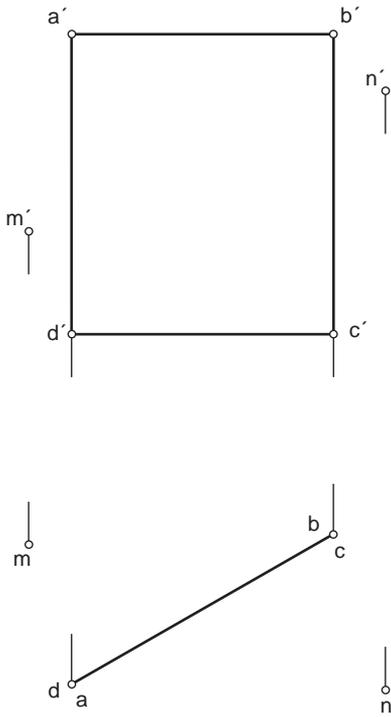
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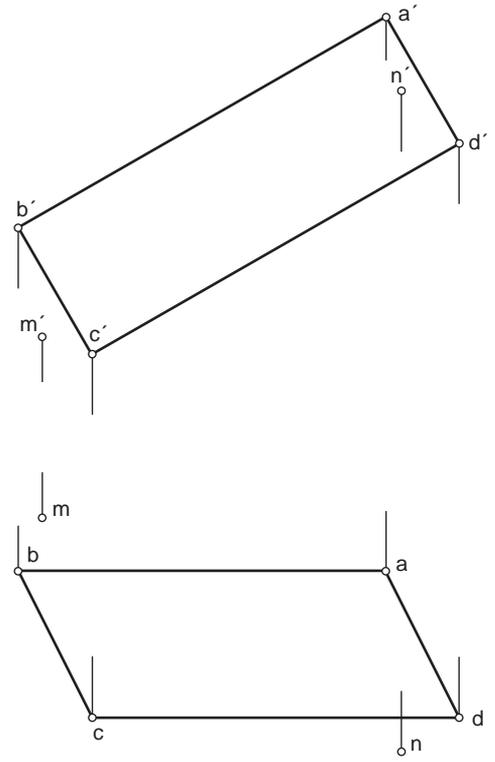


Hallar la intersección entre las rectas definidas por los puntos M y N, y los planos dados. Determinar en cada caso la visibilidad de las rectas.

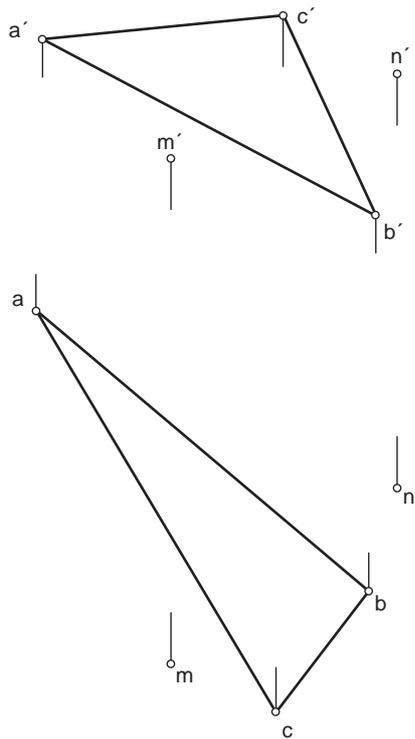
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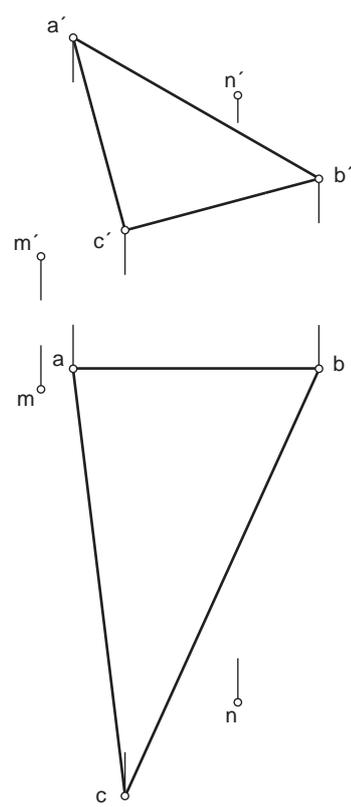
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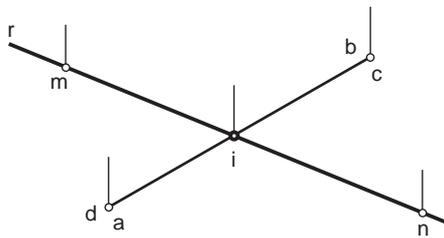
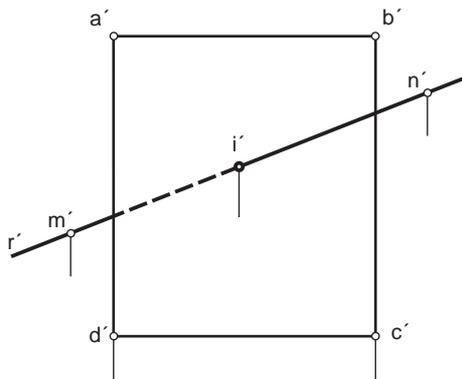
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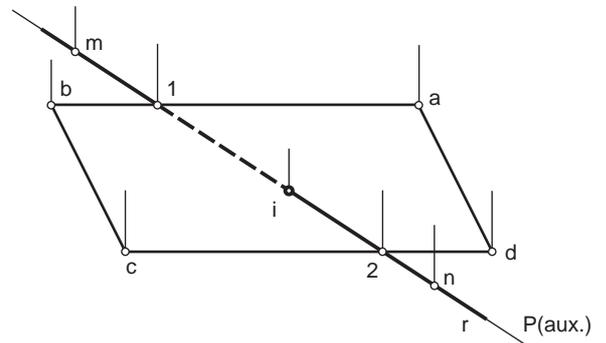
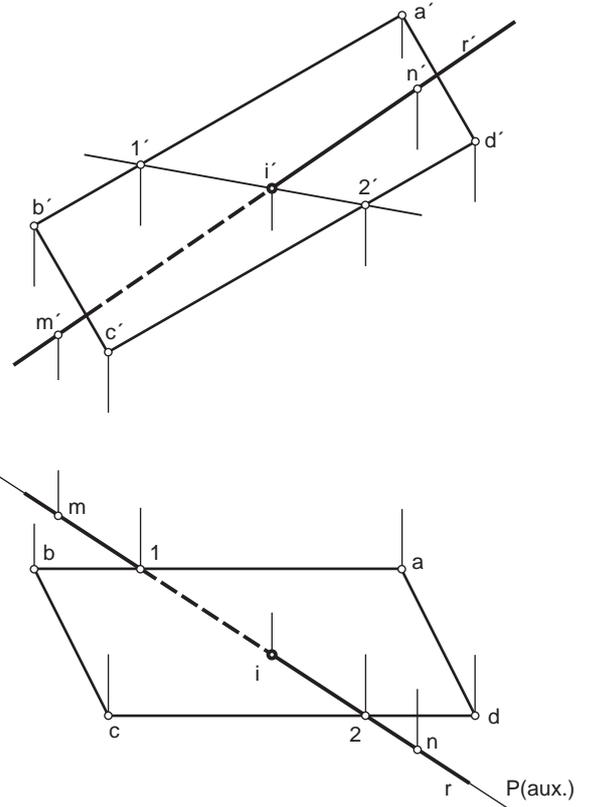
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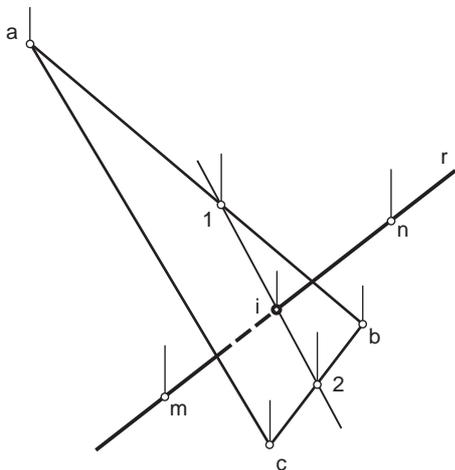
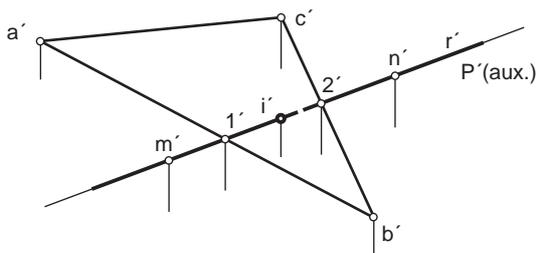
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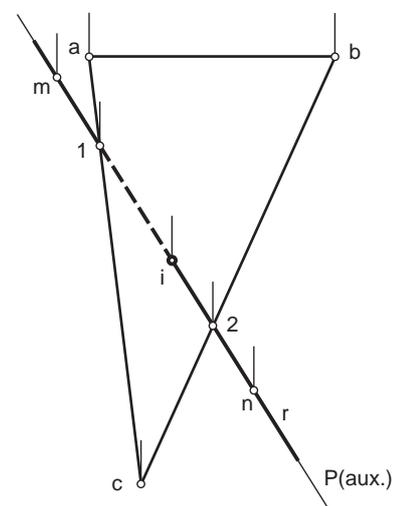
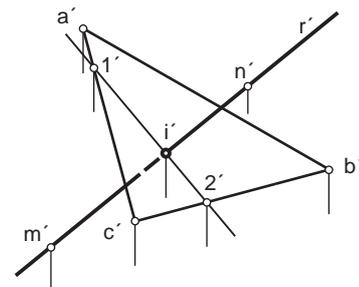
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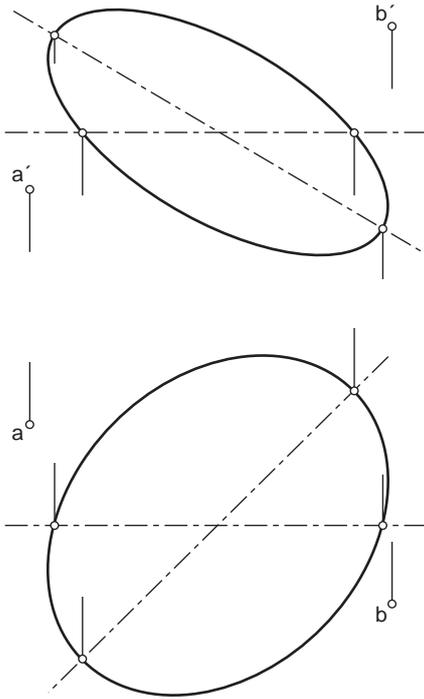
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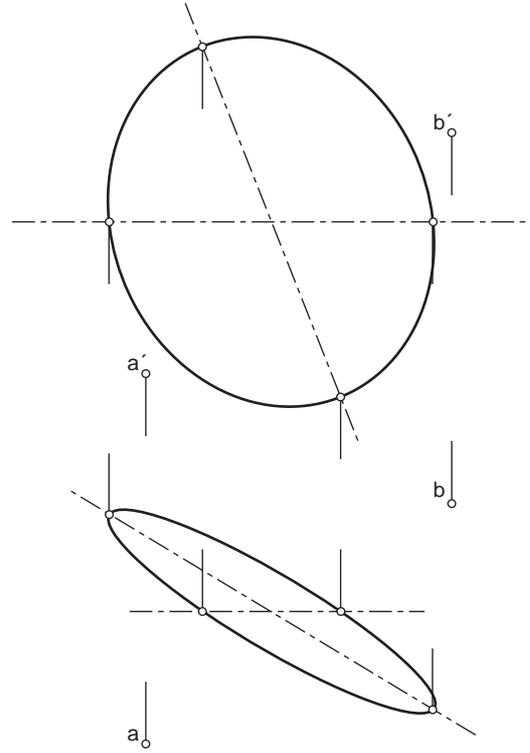


Hallar la intersección entre las rectas determinadas por los puntos A y B incluidos, y los planos circulares dados. Señalar en cada caso la visibilidad de las rectas.

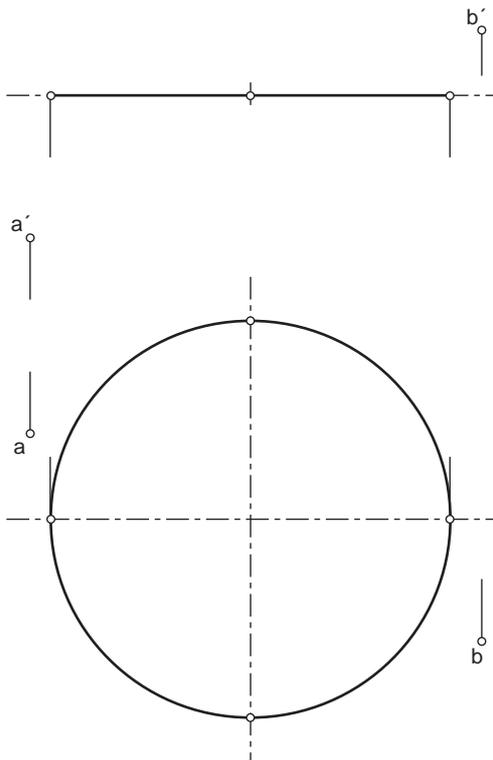
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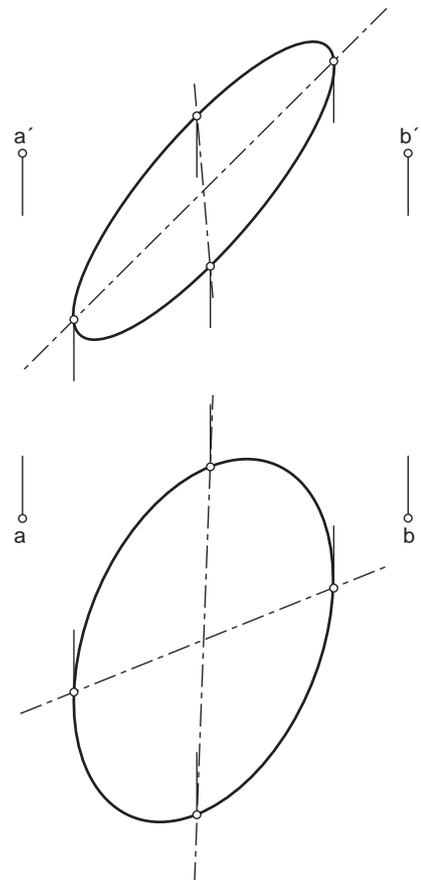
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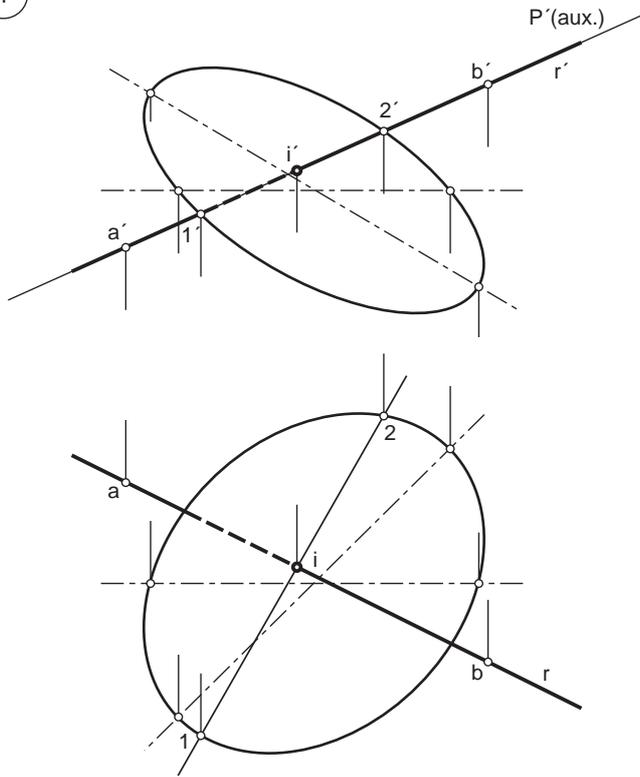


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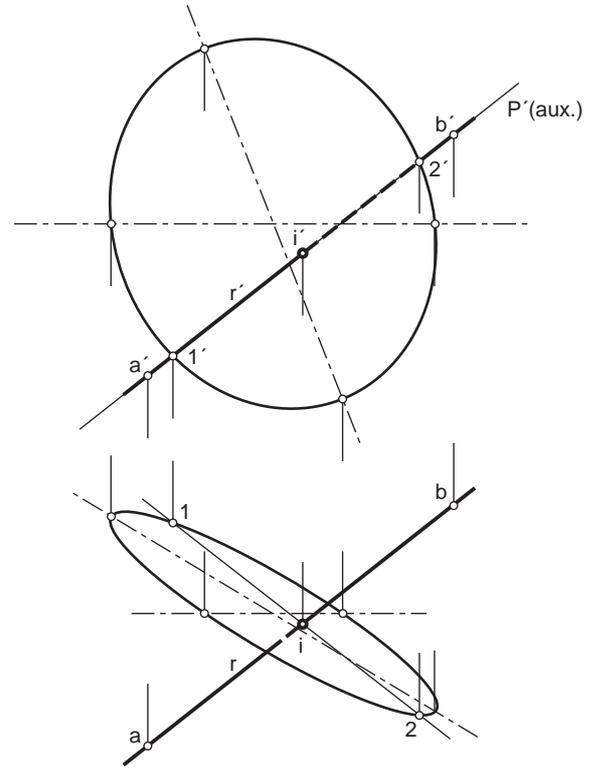




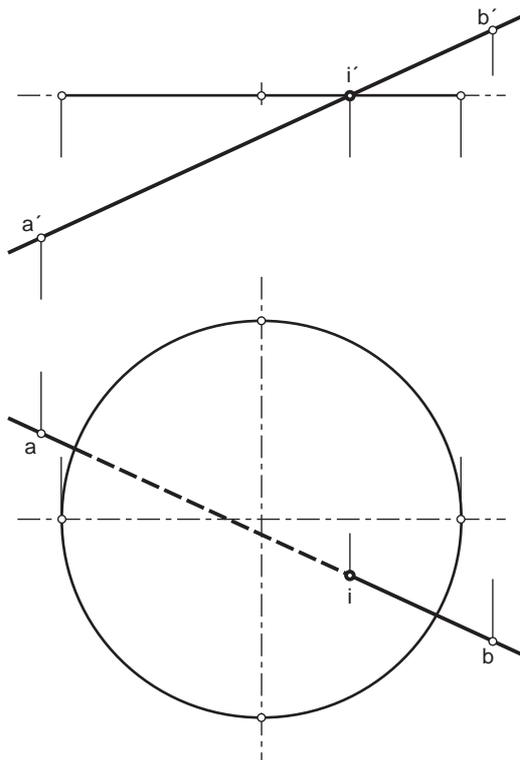
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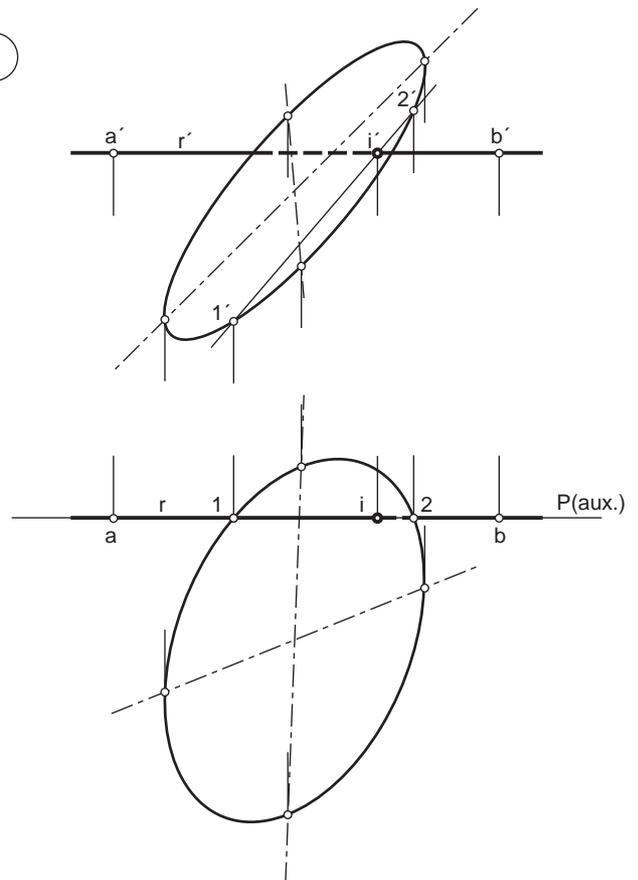
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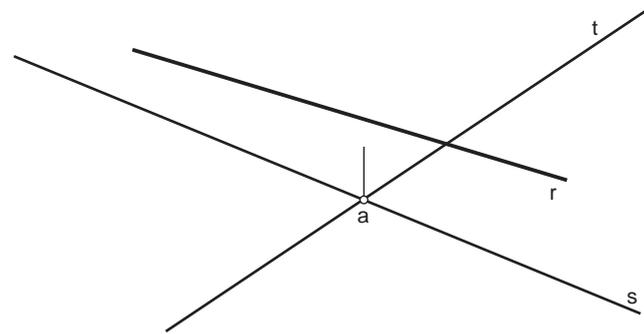
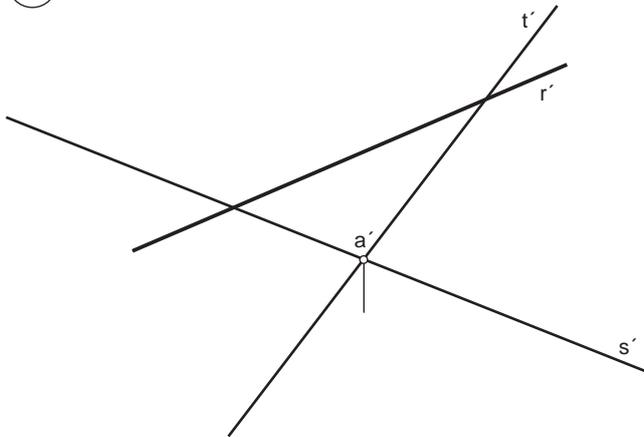
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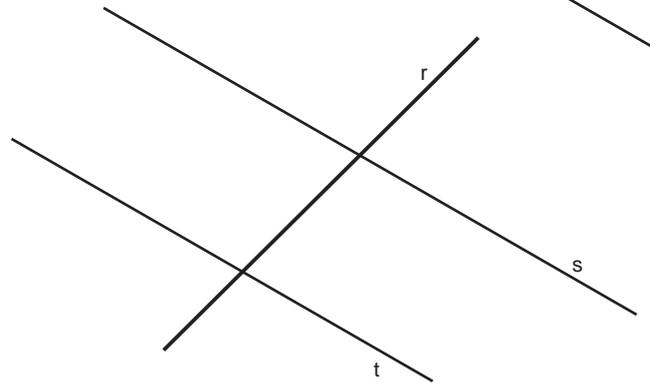
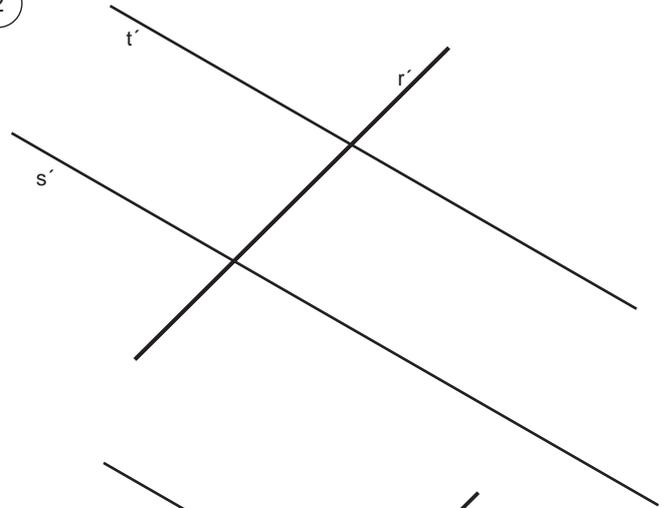


Hallar la intersección entre las rectas denominadas R en cada caso, y los planos, determinados por las rectas S y T, que o bien se cortan o son paralelas entre sí.

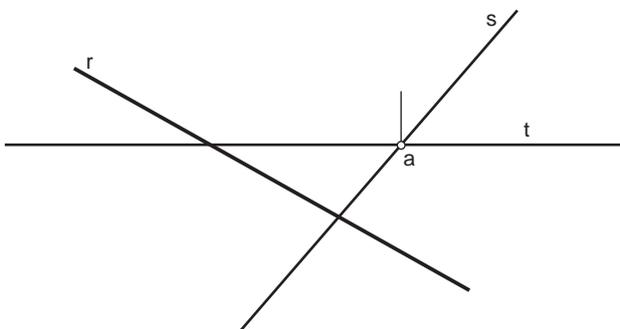
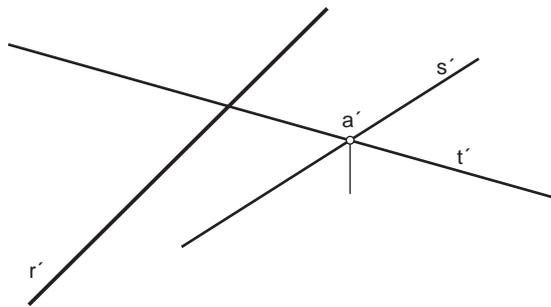
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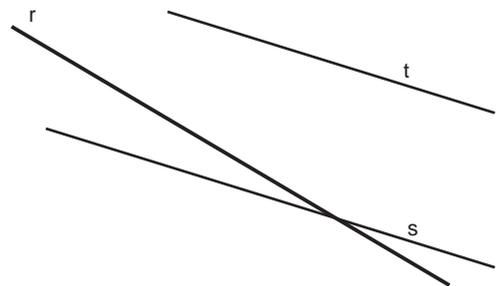
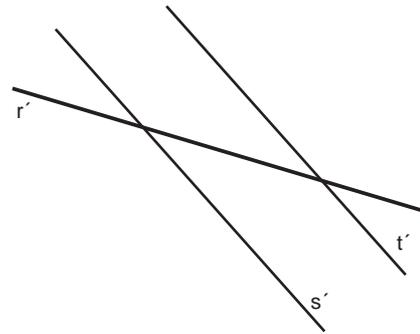
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4



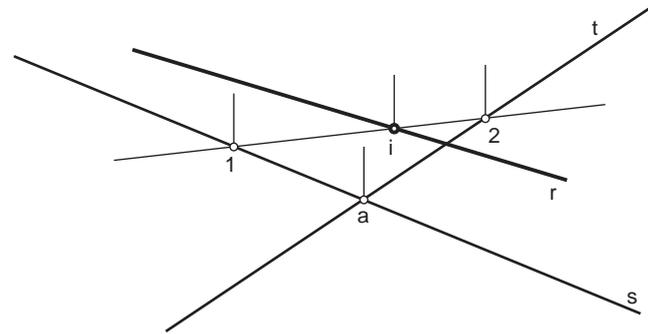
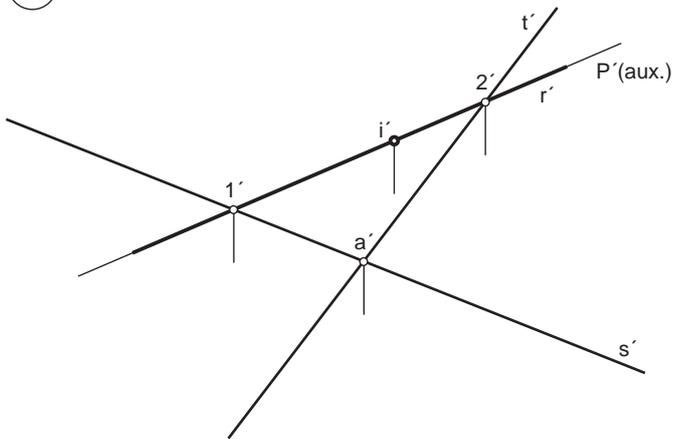
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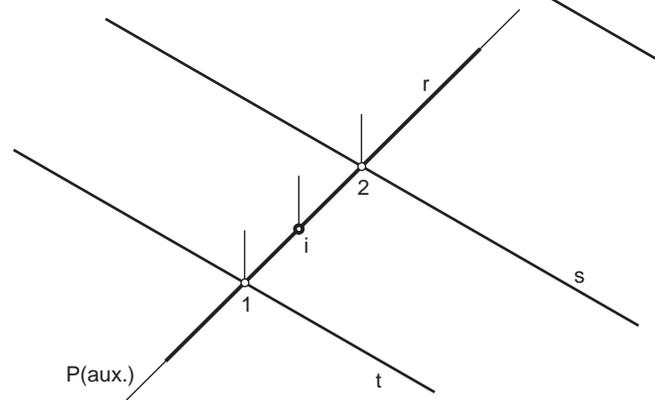
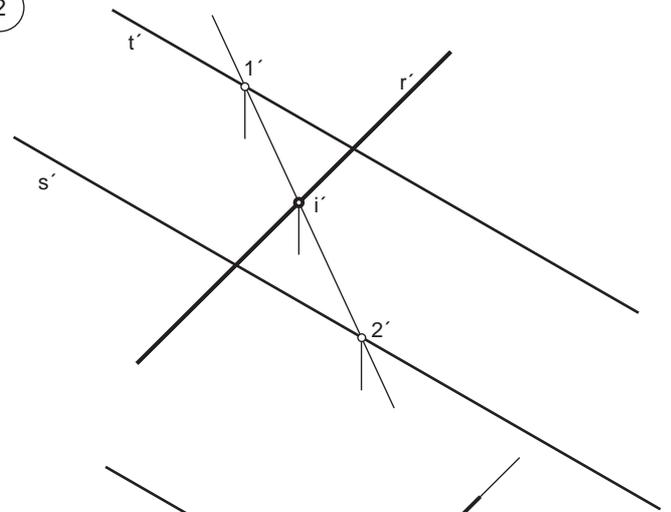
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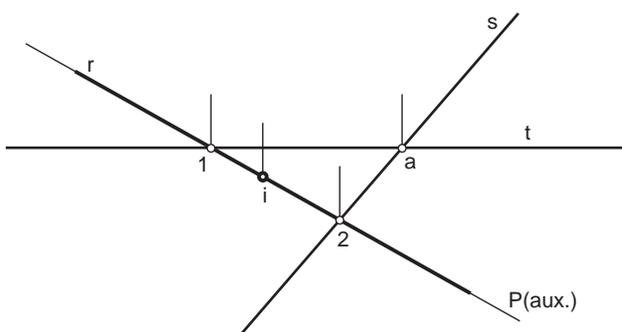
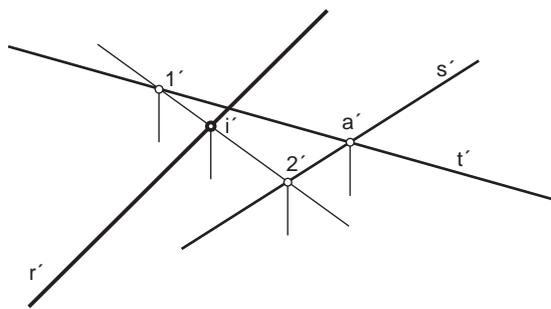
1



2



3



4

