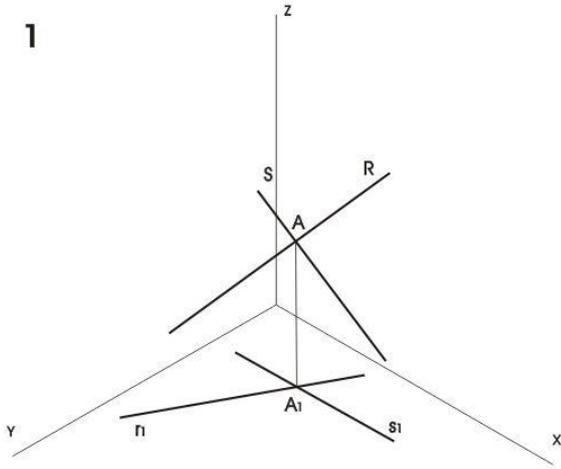


AXONOMETRIA ORTOGONAL. ISOMETRICO

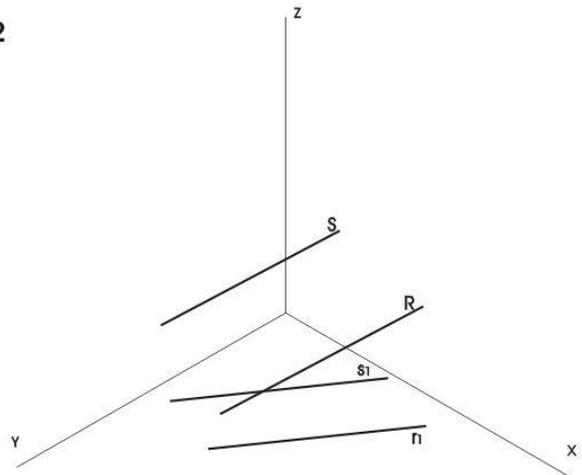
Ejercicios 1, 2 y 3: dibuja las trazas del plano definido por dos rectas que se cortan o por dos rectas paralelas.

Ejercicios 4, 5 y 6: dibuja las trazas del plano definido por la forma plana correspondiente.

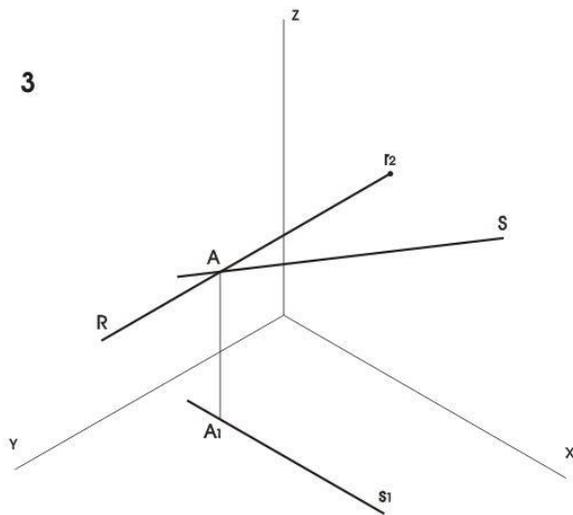
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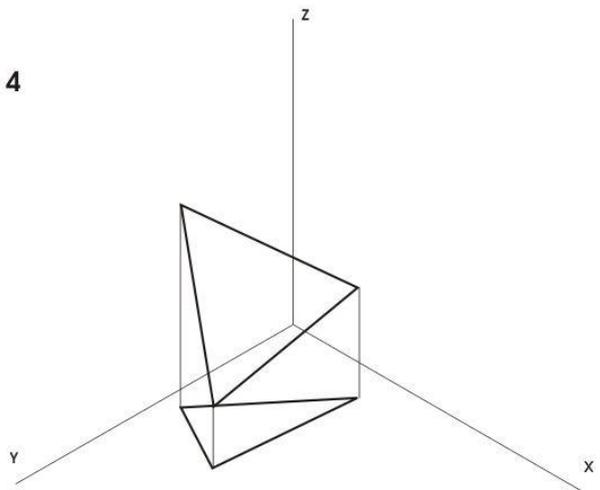
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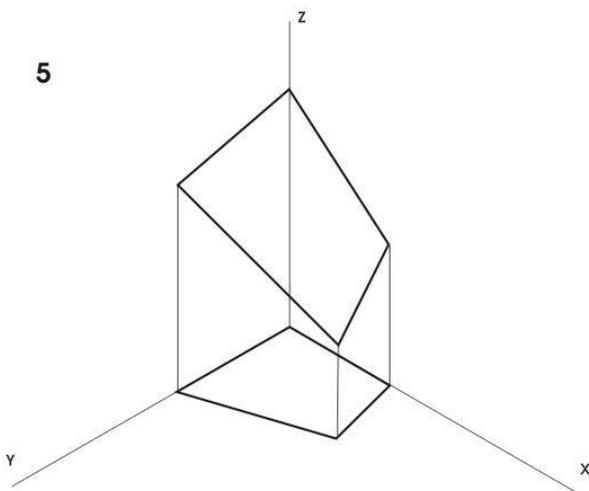
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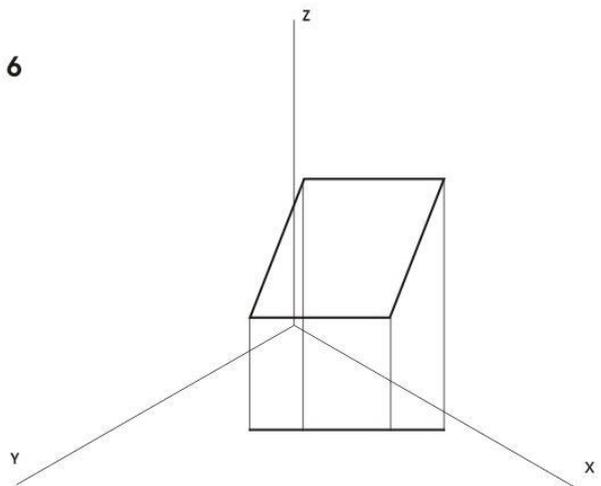
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5



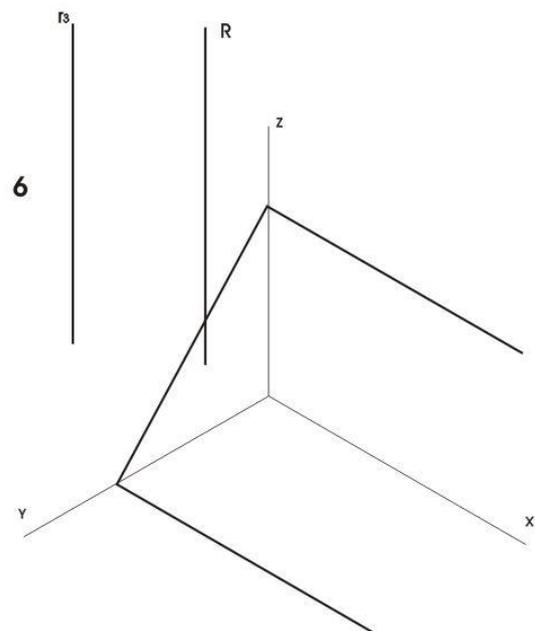
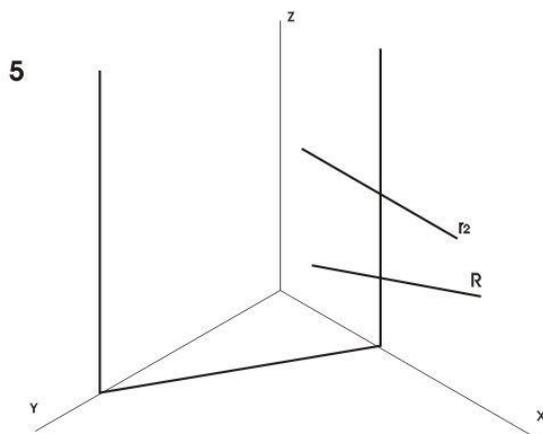
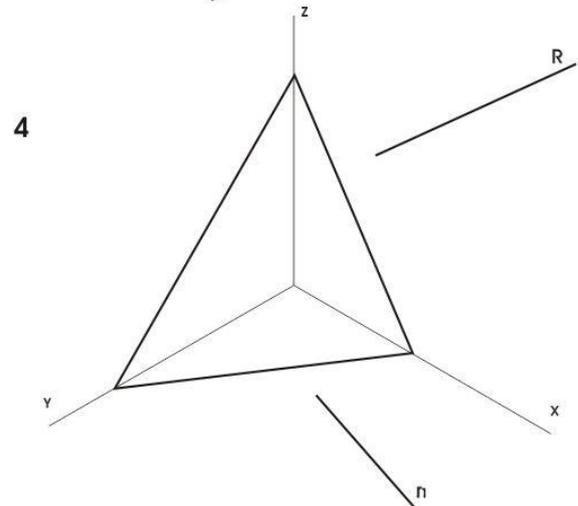
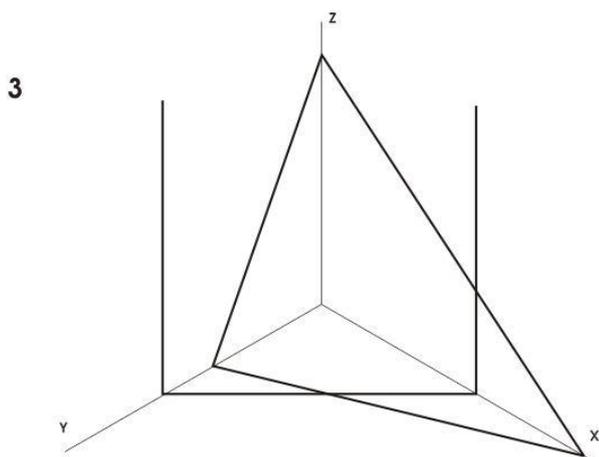
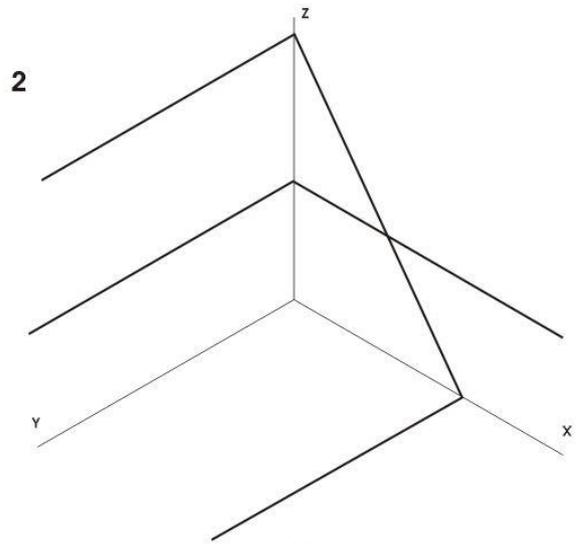
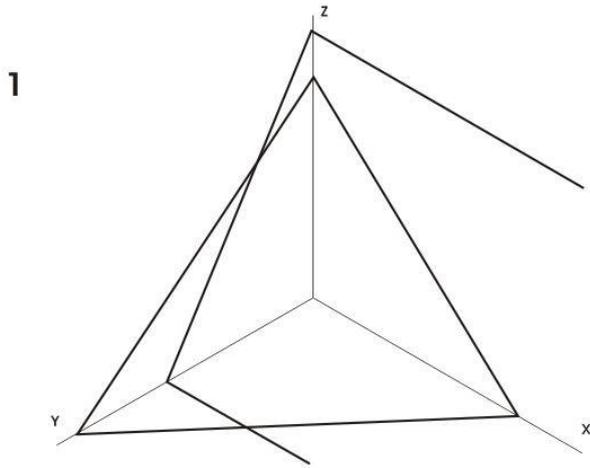
6



AXONOMETRIA ORTOGONAL. ISOMETRICO

Ejercicios 1, 2 y 3: halla la interseccion de los planos dados.

Ejercicios 4, 5 y 6: halla la interseccion de la recta y el plano dados.

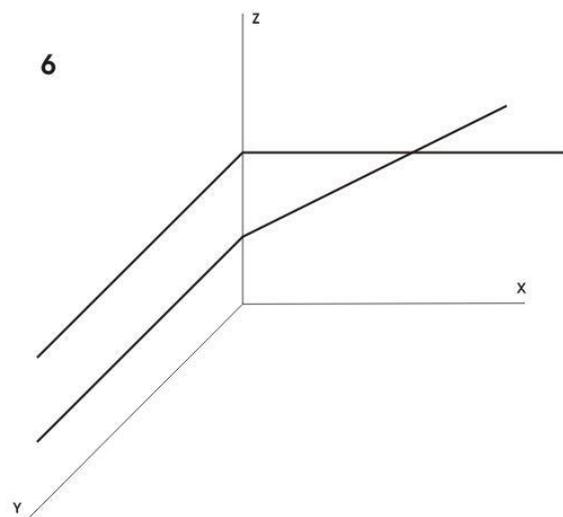
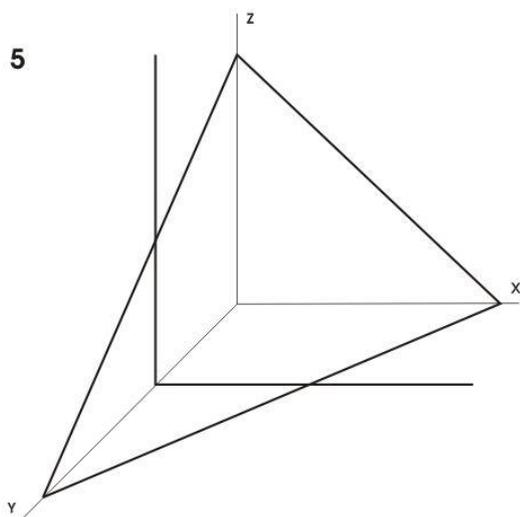
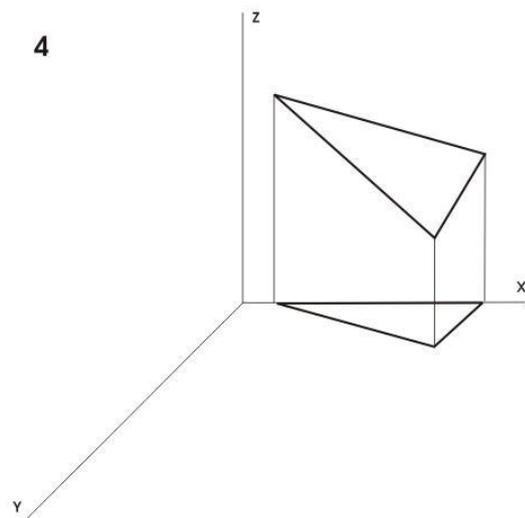
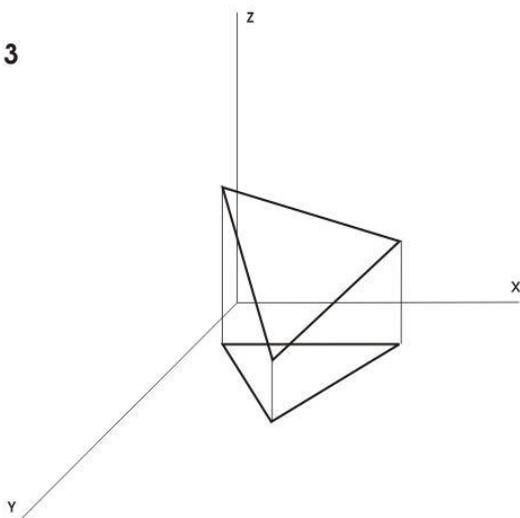
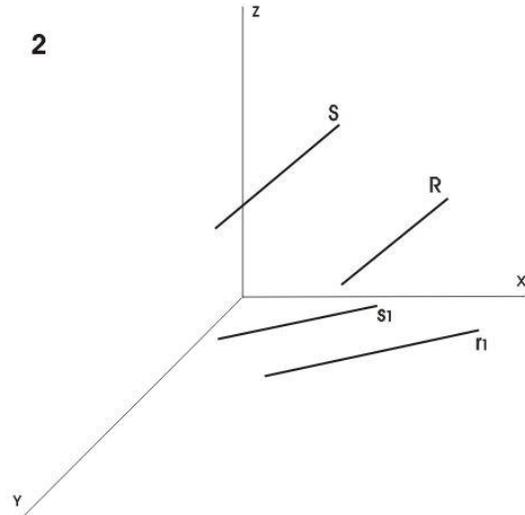
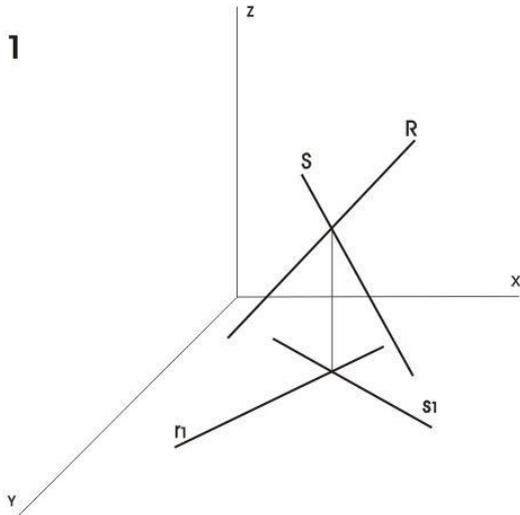


AXONOMETRIA OBLICUA. CABALLERA.

Ejercicios 1 y 2 : dibuja las trazas del plano definido por dos rectas que se cortan o por dos rectas paralelas

Ejercicios 3 y 4: dibuja las trazas del plano definido por la forma plana correspondiente.

Ejercicios 5 y 6: halla la recta de interseccion de los planos dados.



AXONOMETRÍA ORTOGONAL. H

Halla la intersección de la recta R con los planos dados.

