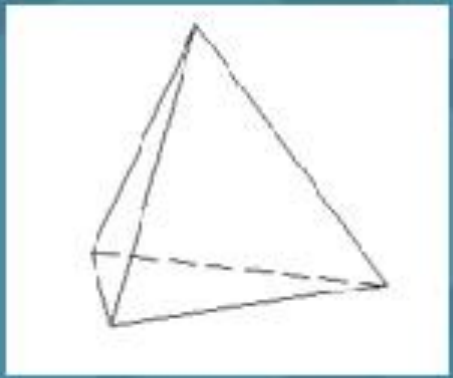
¿CUÁL ES EL DODECAEDRO?

A)



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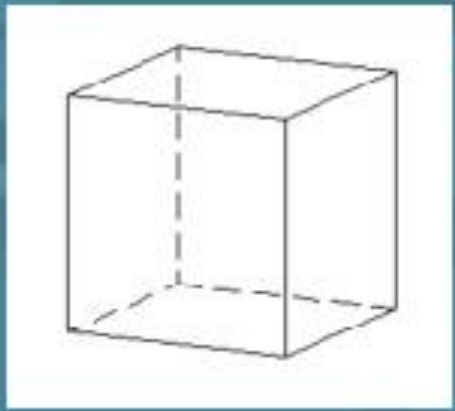

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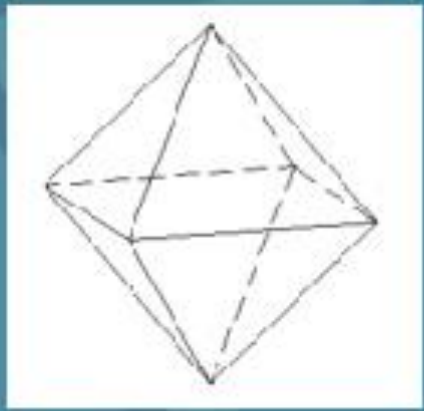

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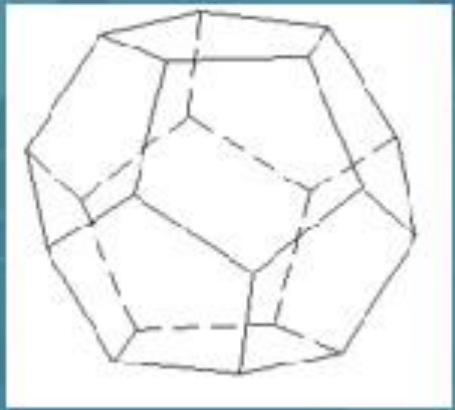

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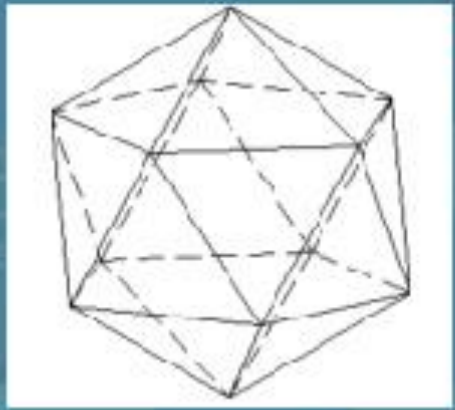
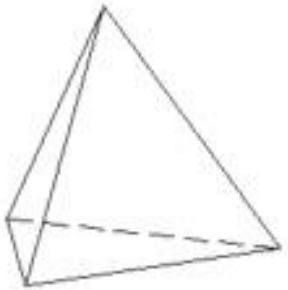


F)

¿CUÁL ES EL ICOSAEDRO?

A)



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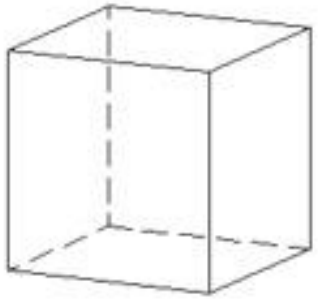

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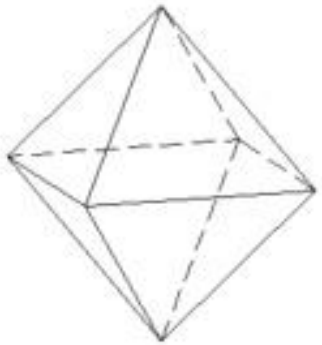

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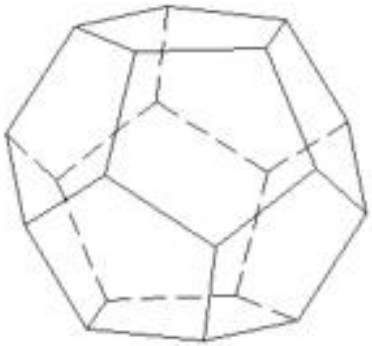

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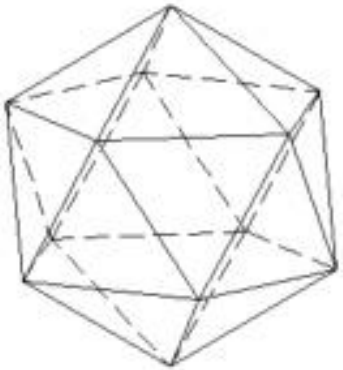
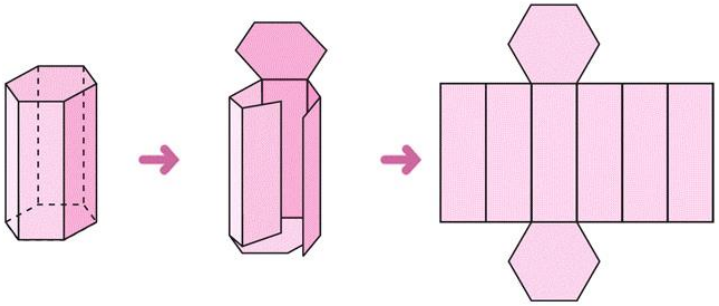


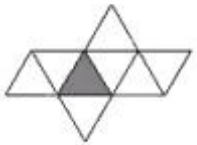
El desarrollo de un poliedro

El desarrollo de un poliedro es la figura que se forma al extender sobre el plano sus caras, formando una sola pieza



indica el desarrollo que corresponte al de un Icosaedro.

A)



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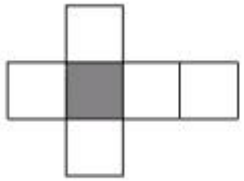

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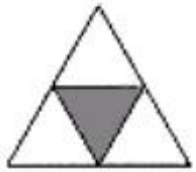

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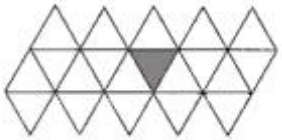

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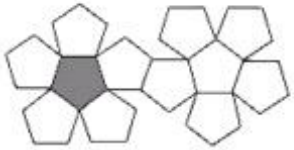
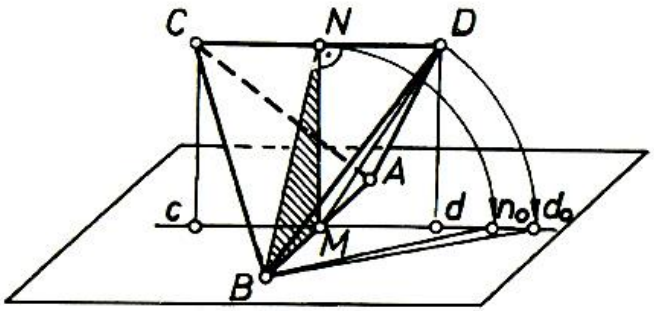
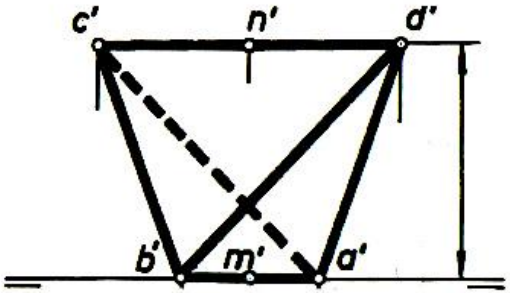


Tetraedro con arista sobre P.H.

DADO EL ALZADO,
HALLAR SU PLANTA.





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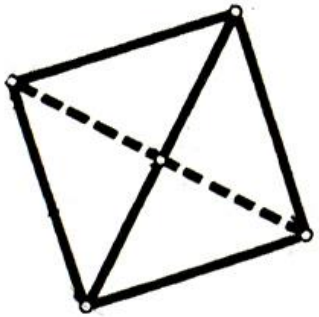

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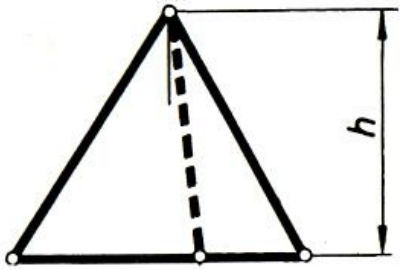

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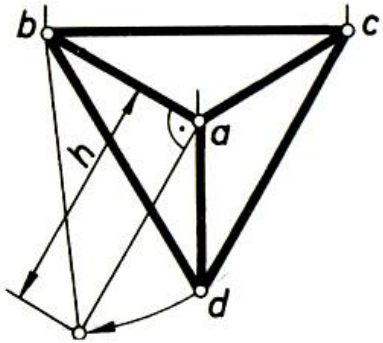

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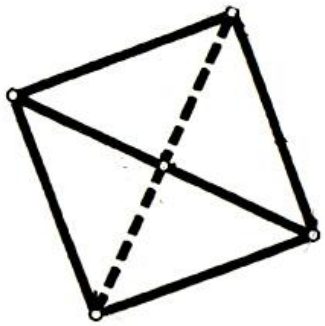
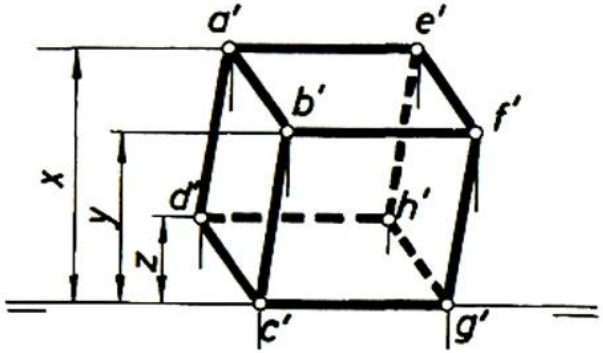
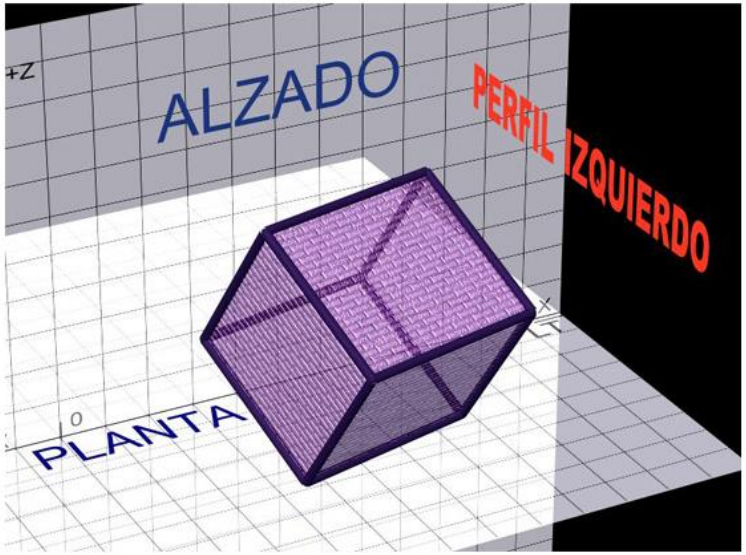
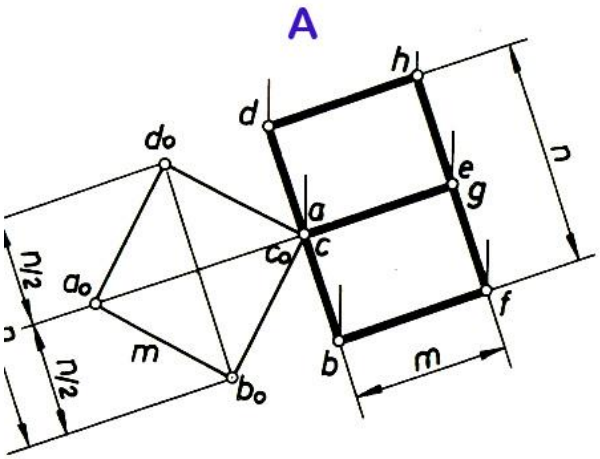


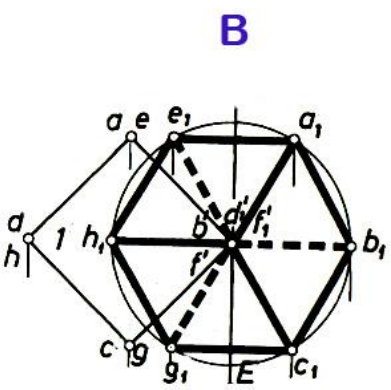
Hexaedro con una arista sobre P.H.

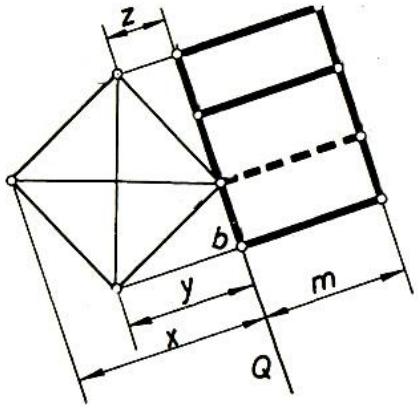
DADO EL ALZADO,
HALLAR SU PLANTA.

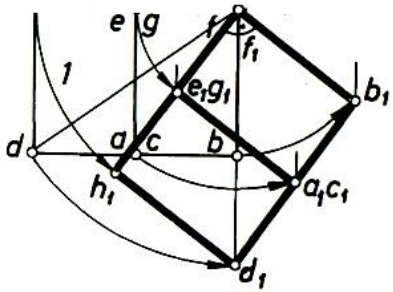








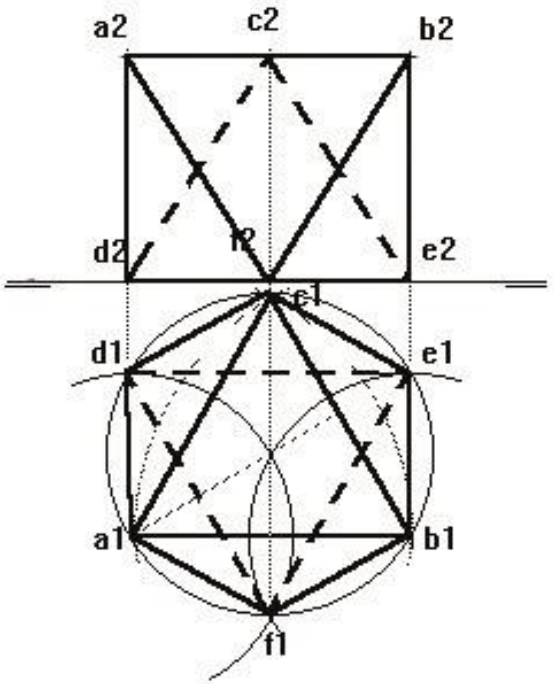




Posiciones típicas del octaedro.

Con una cara apoyada en el horizontal.

Dado el alzado y la planta superior; indica cual es el perfil derecho.



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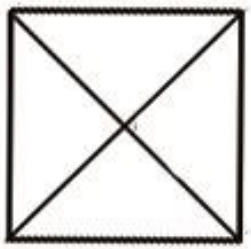

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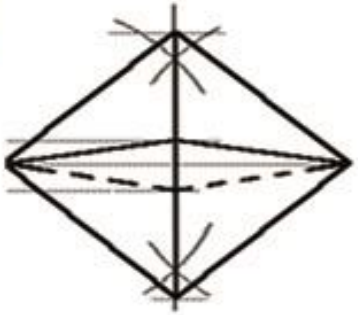
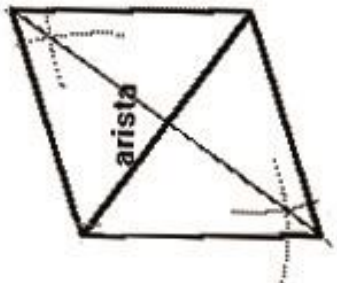


C

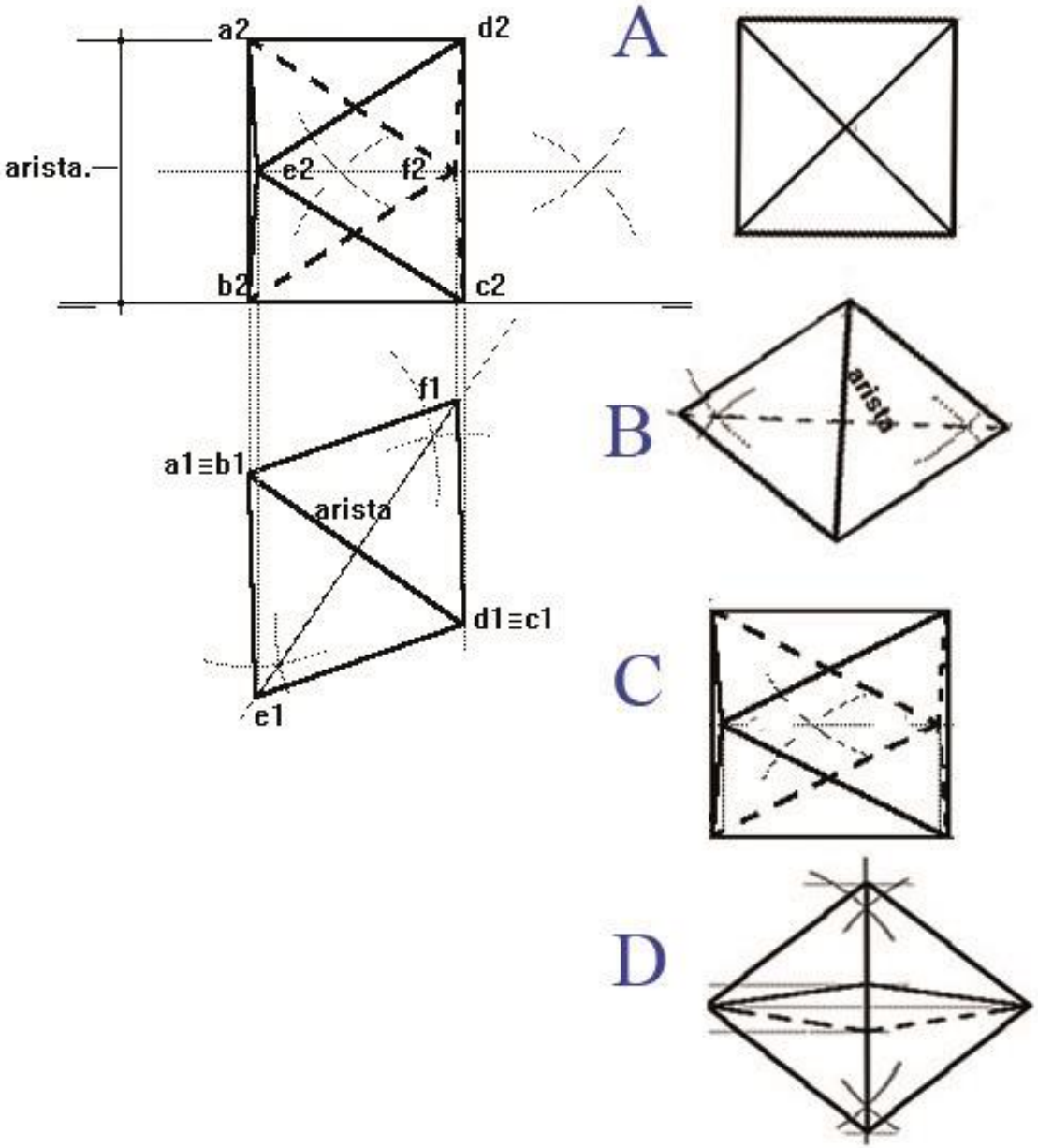
D



Posiciones típicas del octaedro.

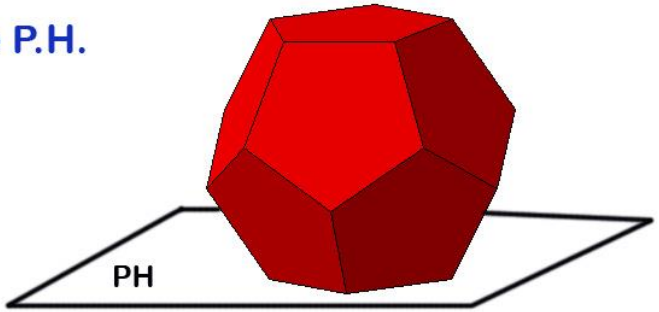
Con una arista apoyada en el horizontal

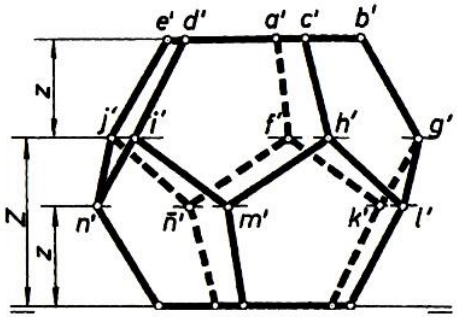
Dado el alzado y la planta superior; indica cual es el perfil derecho.



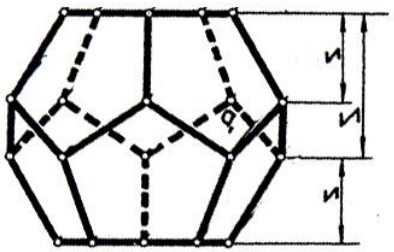
Dodecaedro con un cara sobre P.H.

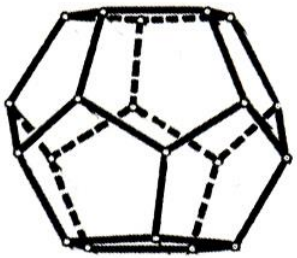
DADO EL ALZADO,
HALLAR SU PLANTA.

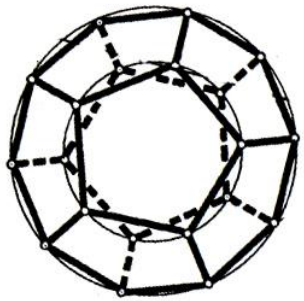


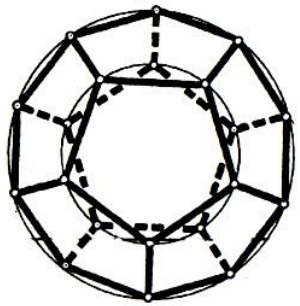


A **B** **C** **D**



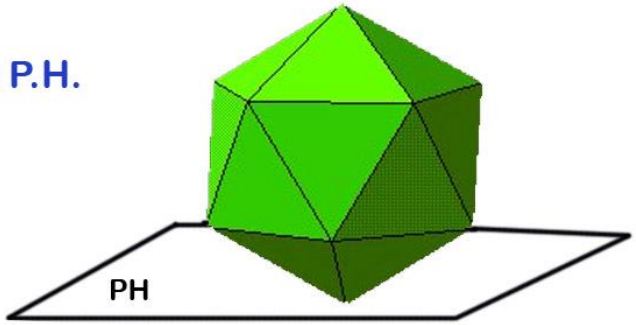


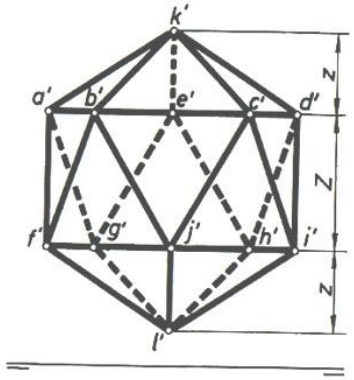




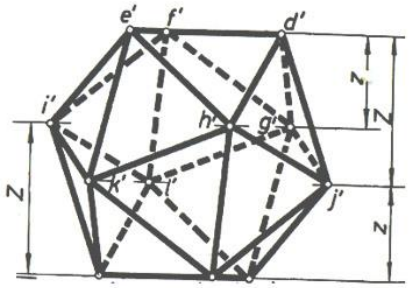
Icosaedro con un vértice sobre P.H.

DADO EL ALZADO,
HALLAR SU PLANTA.





A



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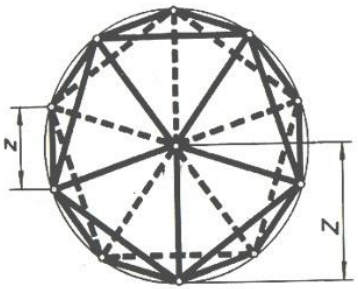

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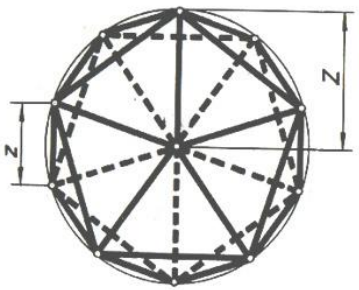
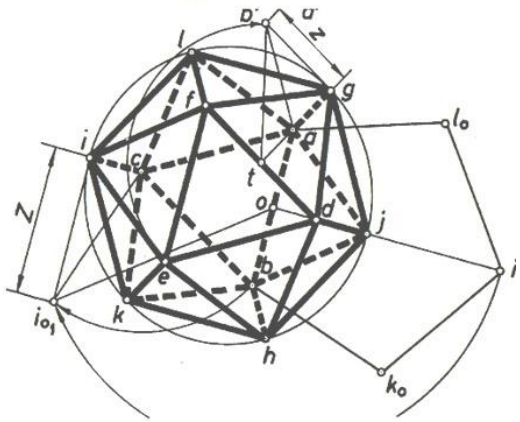
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