

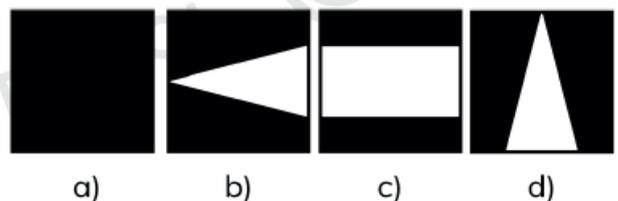
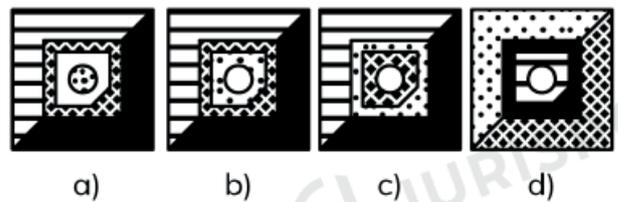
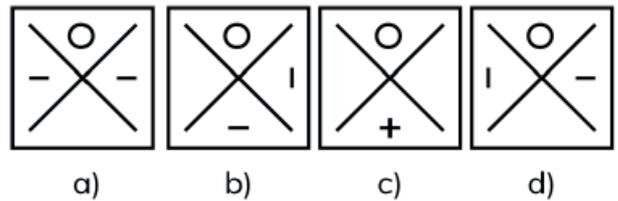
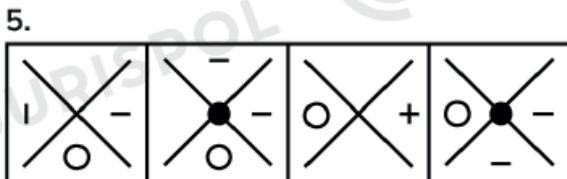
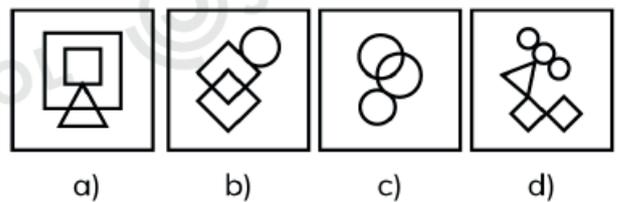
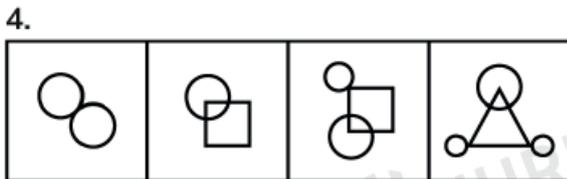
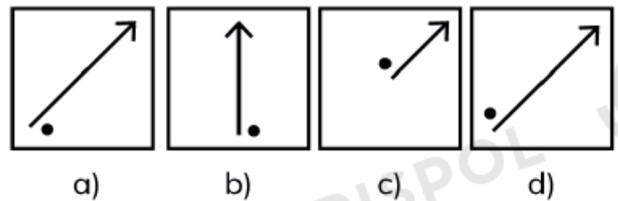
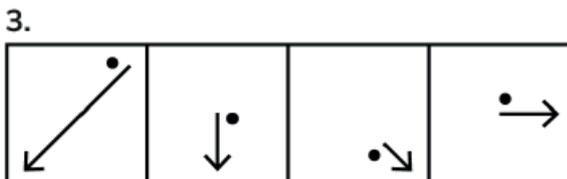
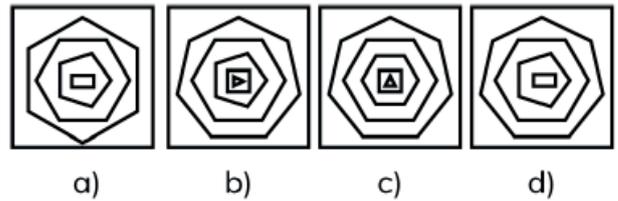
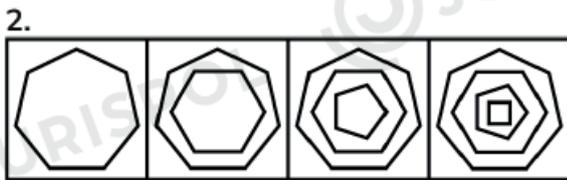
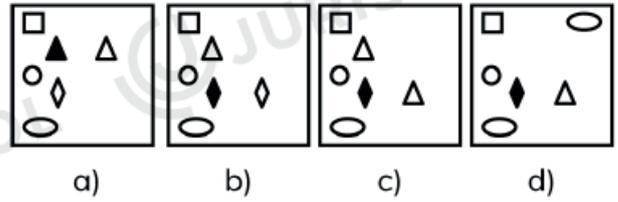
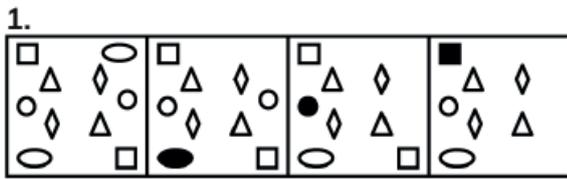


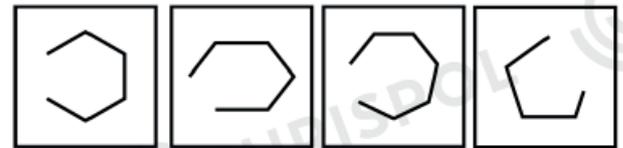
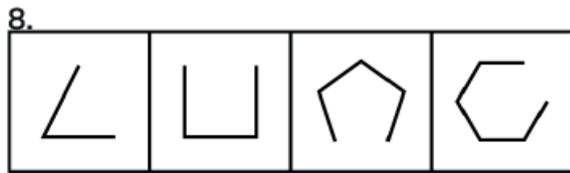
EL LIBRO
DEFINITIVO
DE **PSICOTÉCNICOS**

"La grandeza de hacer simple lo complejo"

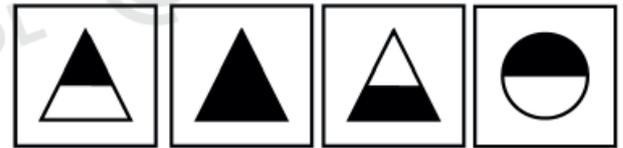
SERIES DE FIGURAS 1

Marque la opción que continuará las series de figuras que se le presentan a continuación.

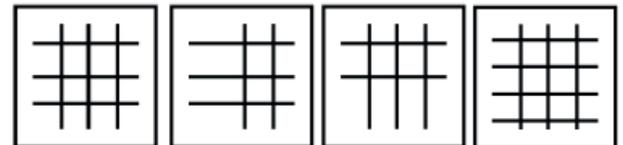




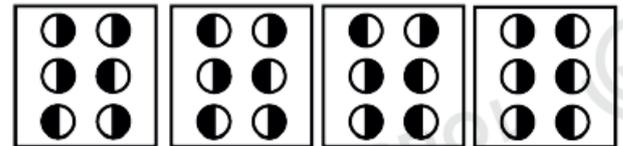
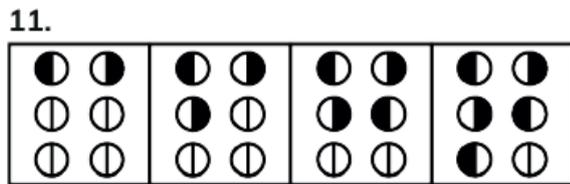
a) b) c) d)



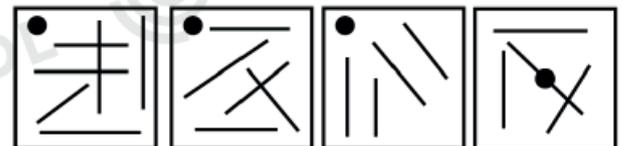
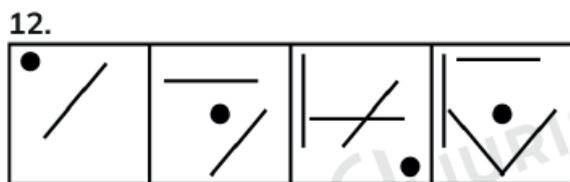
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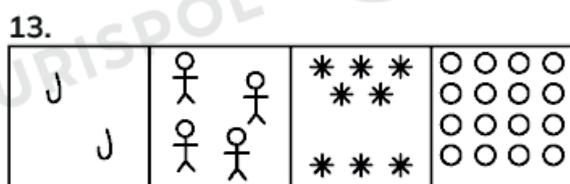
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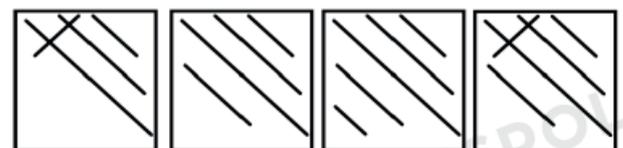
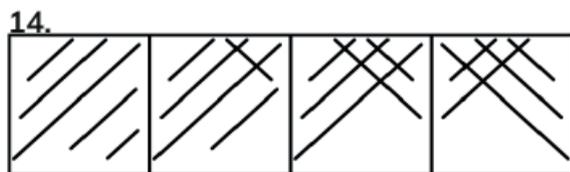
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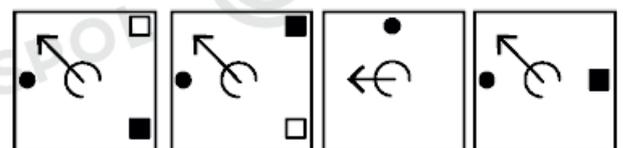
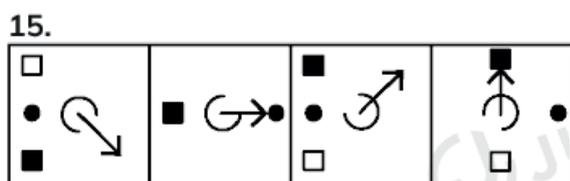
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a) b) c) d)

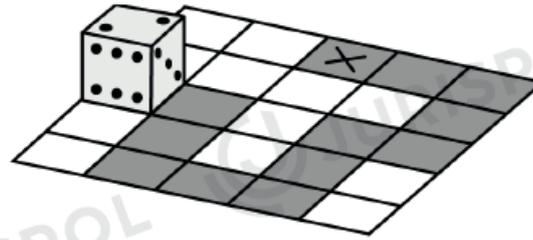
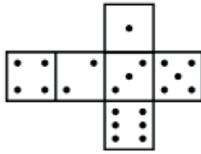


a) b) c) d)



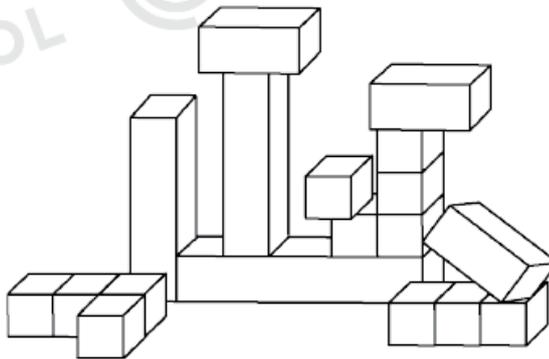
a) b) c) d)

18. Indique qué cara del dado quedará en la parte superior cuando el dado se coloque en la X del tablero. Tenga en cuenta la siguiente relación de caras opuestas:



- a) 1 b) 4 c) 3 d) 2

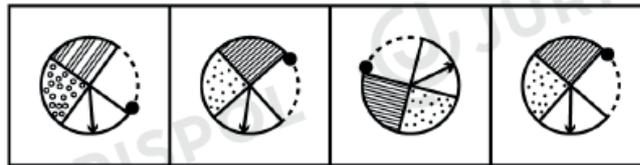
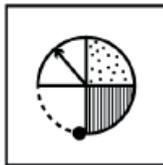
19. Indique la cantidad de piezas que componen la siguiente figura.



- a) 20
b) 17
c) 19
d) 18

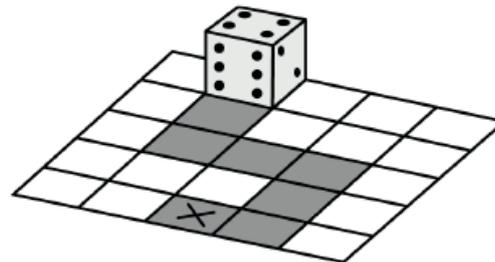
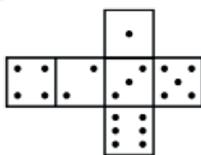
20. ¿Qué figura difiere de la figura MODELO?

MODELO



- a) b) c) d)

21. Indique qué cara del dado quedará en la parte superior cuando el dado se coloque en la X del tablero. Tenga en cuenta la siguiente relación de caras opuestas:



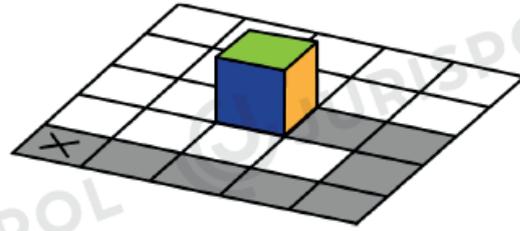
- a) 6 b) 2 c) 5 d) 1

22. ¿Qué grupo de formas es posible ensamblar para generar la figura de la izquierda?



- a) b) c) d)

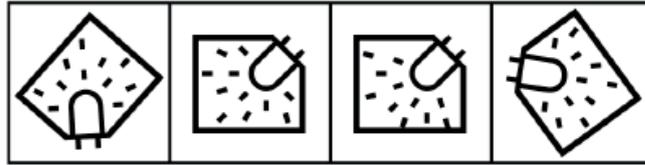
12. Indique qué color quedará en la parte superior cuando el dado se coloque en la X del tablero. Tenga en cuenta la siguiente relación de caras opuestas:



- a) Verde b) Rojo c) Amarillo d) Rosa

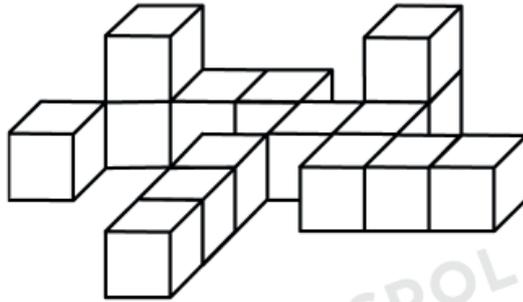
13. ¿Qué figura difiere de la figura MODELO?

MODELO



- a) b) c) d)

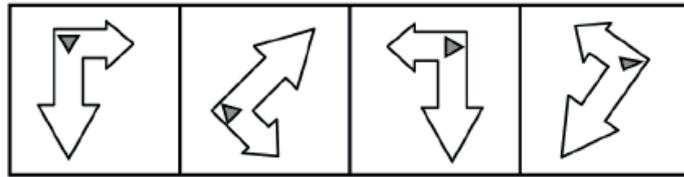
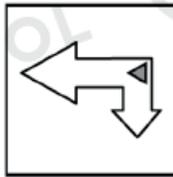
14. Indique la cantidad de piezas que componen la siguiente figura



- a) 16
b) 15
c) 14
d) 13

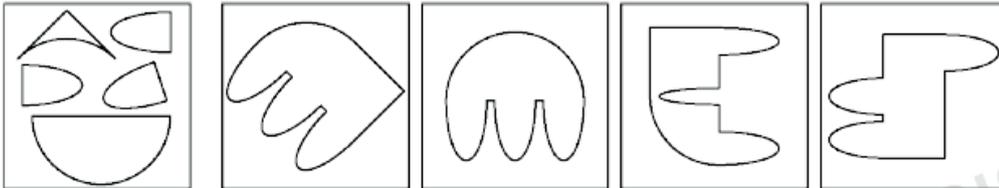
15. ¿Qué figura es igual a la figura MODELO?

MODELO



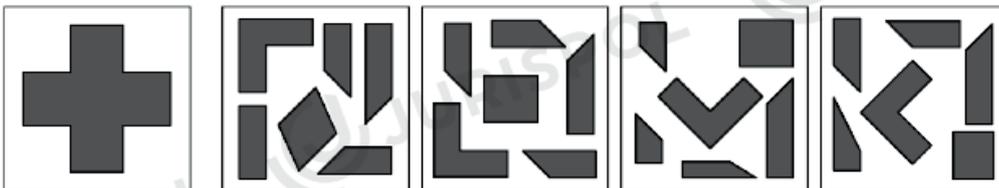
- a) b) c) d)

16. ¿Cuál de las figuras propuestas es posible formar mediante las partes de la izquierda?



- a) b) c) d)

17. ¿Qué grupo de formas es posible ensamblar para generar la figura de la izquierda?



- a) b) c) d)