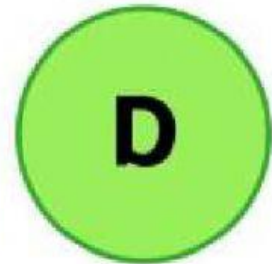
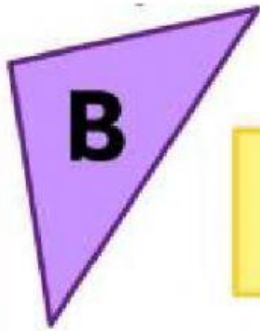


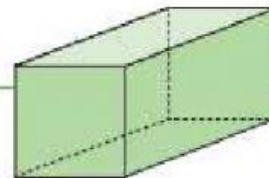
Figuras geométricas

Recuerda el nombre de cada figura escribiéndolo



Observa el paralelepípedo.

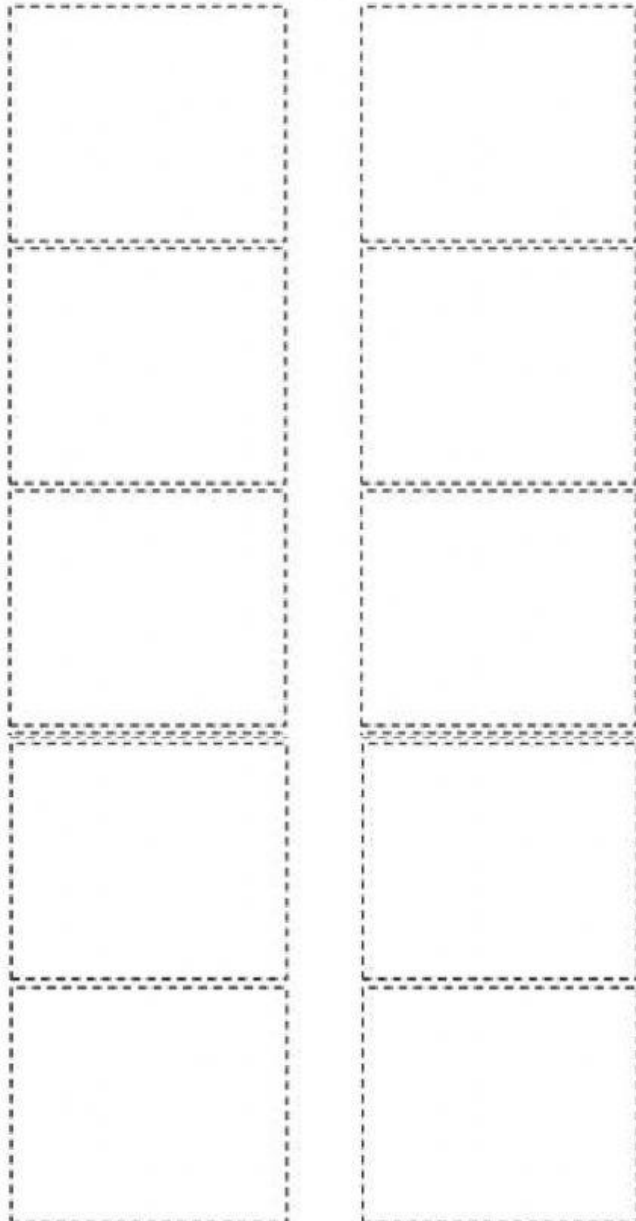
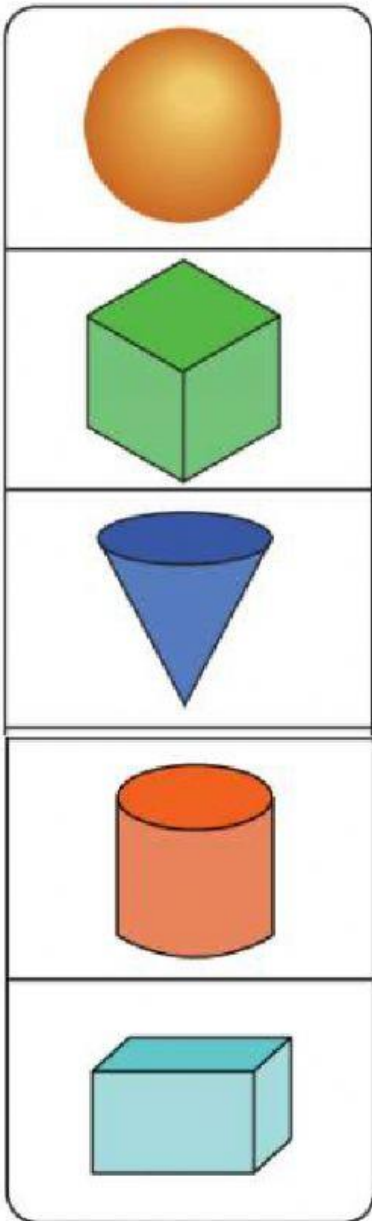
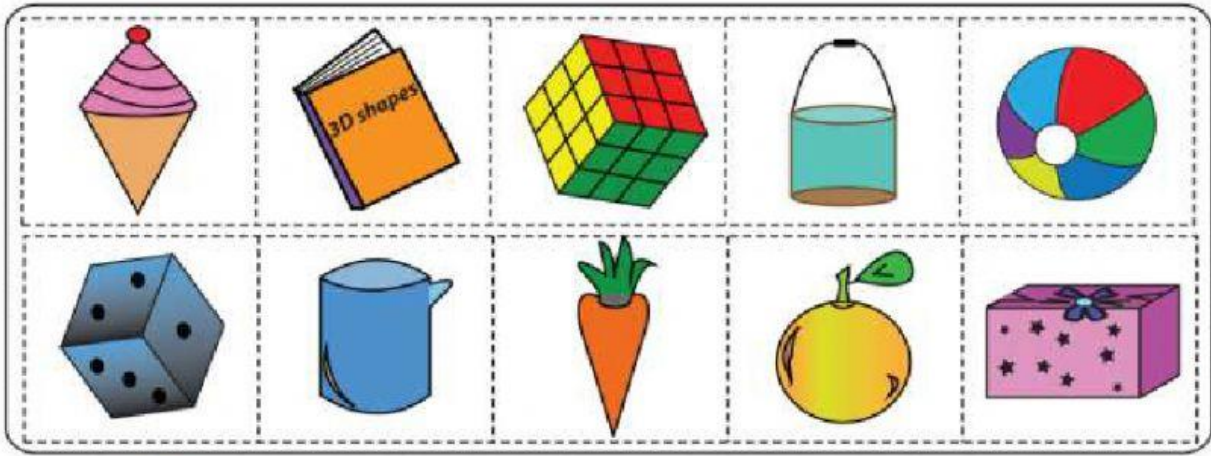
¿Cuál o cuáles de las siguientes figuras corresponden a la forma de una de las caras del paralelepípedo representado aquí?



Haz una X donde corresponda:

	Sí	No

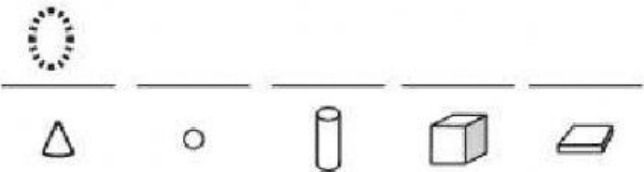
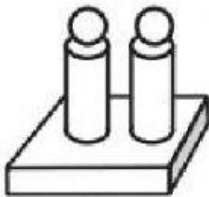
Une los objetos a la figura geométrica



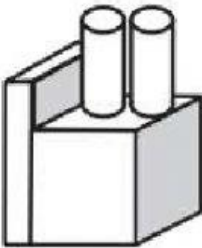
Reconociendo formas

Observa, cuenta y escribe cuántas formas diferentes componen cada dibujo.

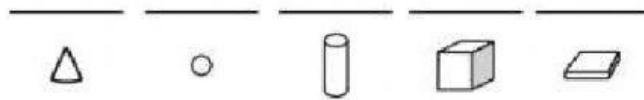
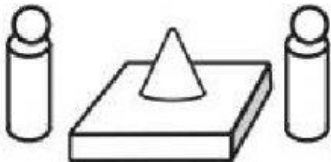
1)



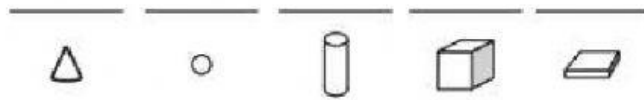
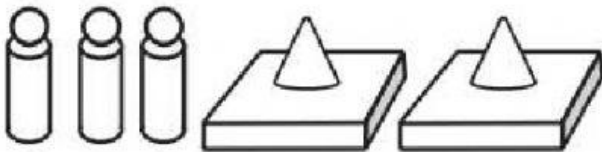
2)



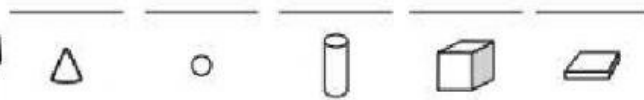
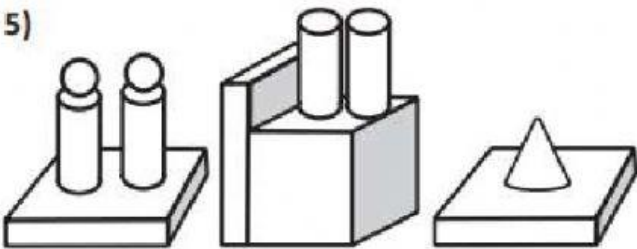
3)



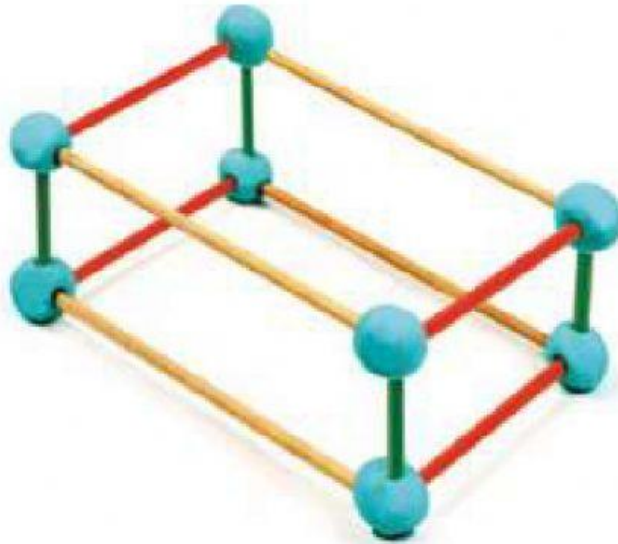
4)



5)



Observa la imagen y responde



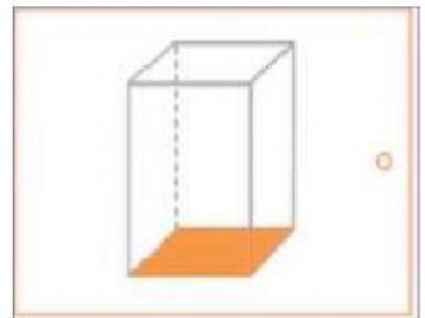
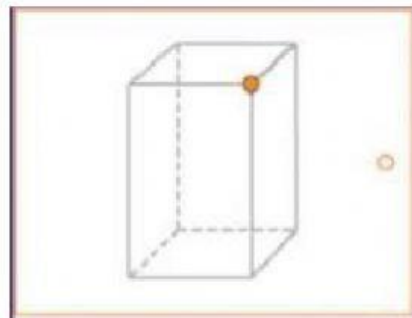
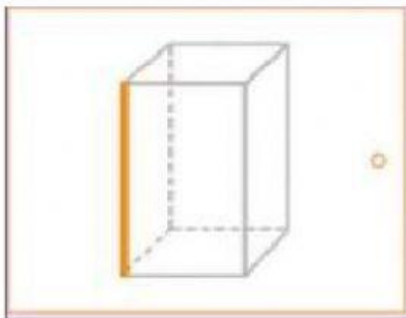
a) ¿Cuántos palos necesitas de cada color?

Necesitamos palos rojos, palos verdes y palos amarillos.

b) ¿Cuántas bolitas de plasticina necesitas? Cuéntalas y completa.

Para las puntas necesitamos bolitas de plasticina.

Une la figura en 3D con el nombre de la parte destacada



cara

arista

vértice