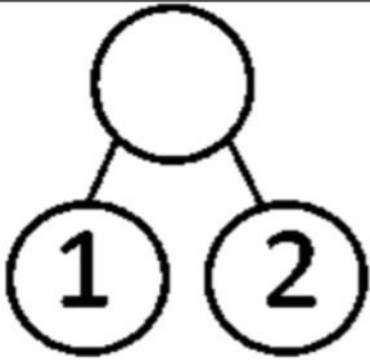
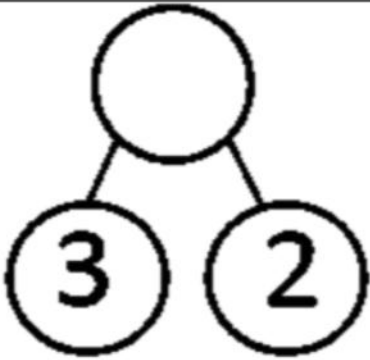
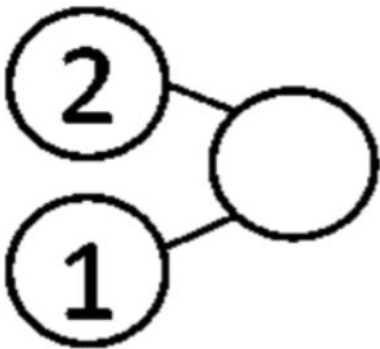
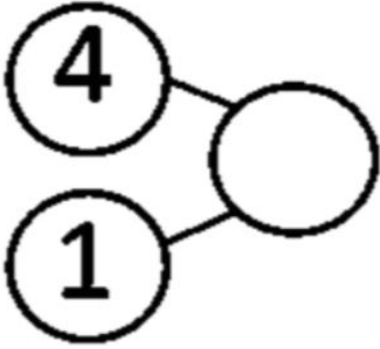
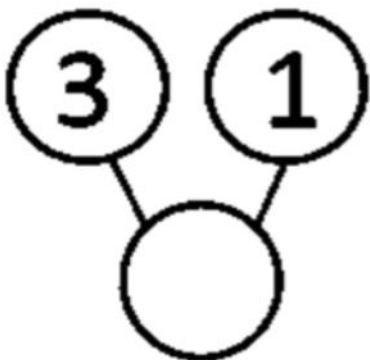
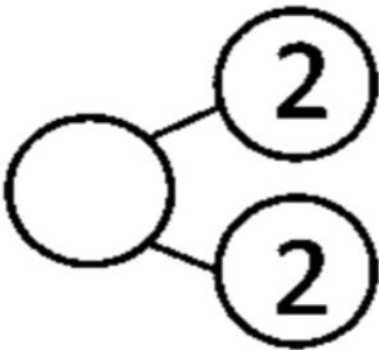
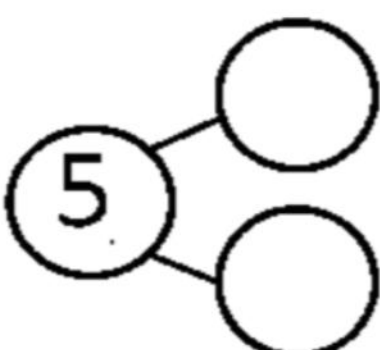
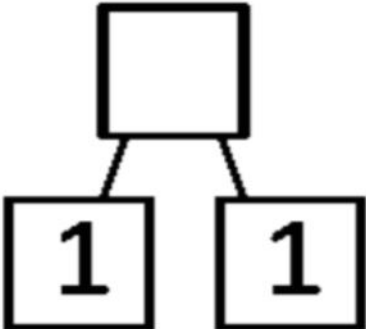
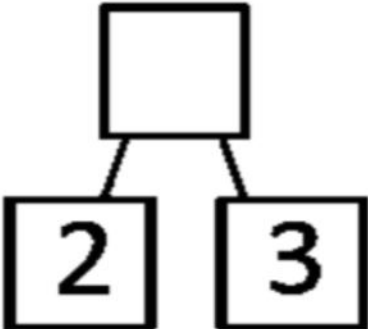
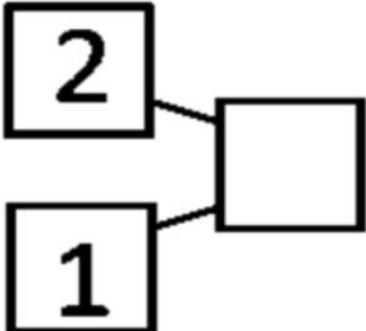
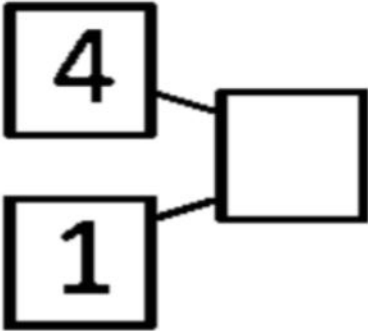
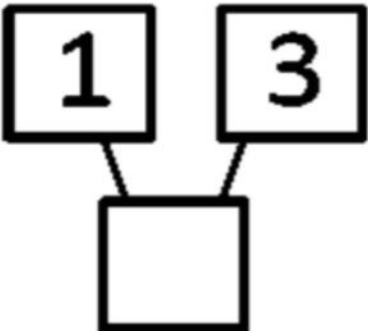
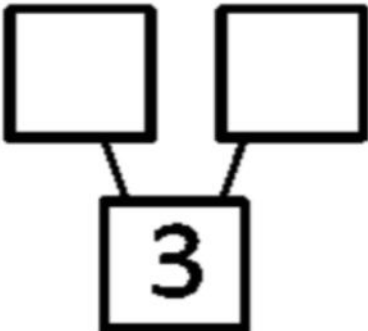
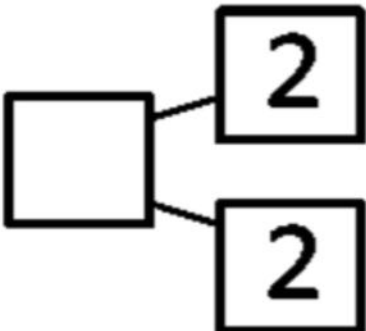
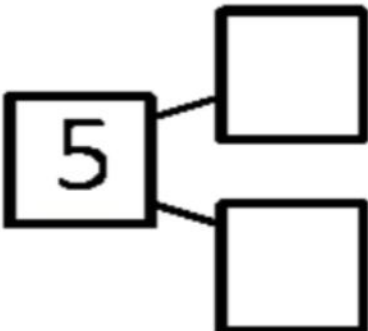


Sprint A. Complete el enlace numérico.

Sprint B. Complete el enlace numérico.

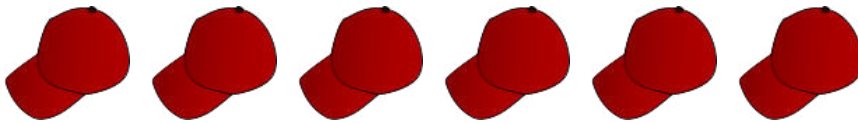
	
	
	
	

Nombre _____

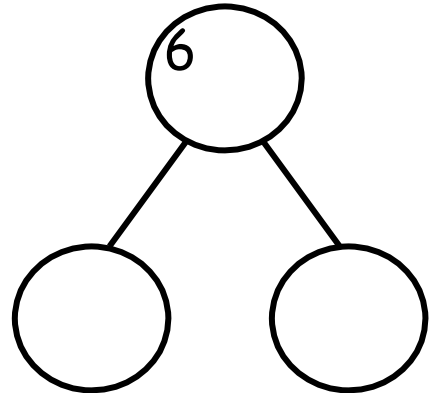
Fecha _____

Completa las oraciones y los enlaces numéricos.

Resta 3 sombreros.



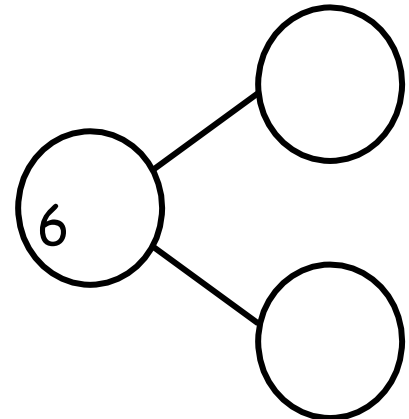
$$\boxed{6} - \boxed{} = \boxed{}$$



Resta 4 cubos.

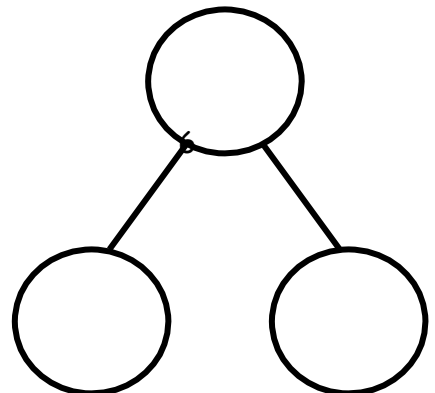


$$\boxed{6} - \boxed{} = \boxed{}$$



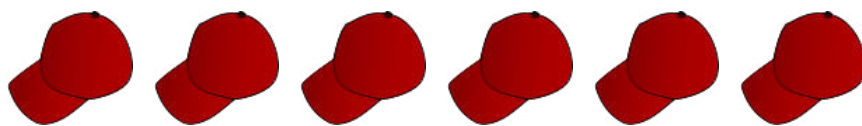
Dibuja 6 círculos en grupo de 5. Resta 2 círculos.

$$\boxed{} - \boxed{} = \boxed{}$$

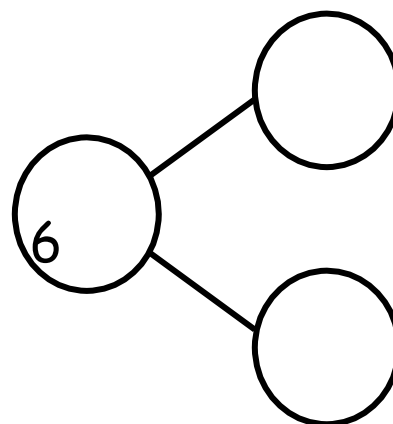


Completa el enlace numérico.

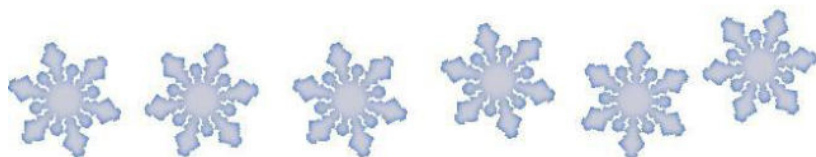
Tacha 1 sombrero.



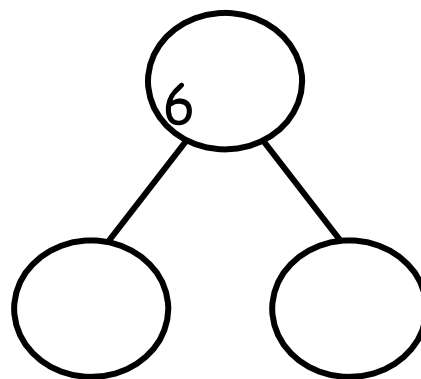
$$6 - \textcircled{1} = 5$$



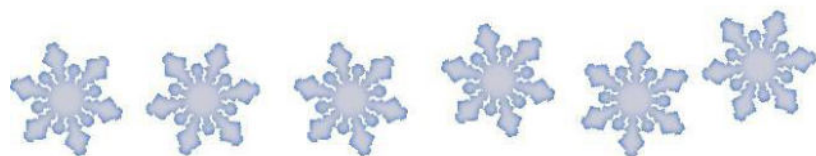
Tacha 5 copos de nieve.



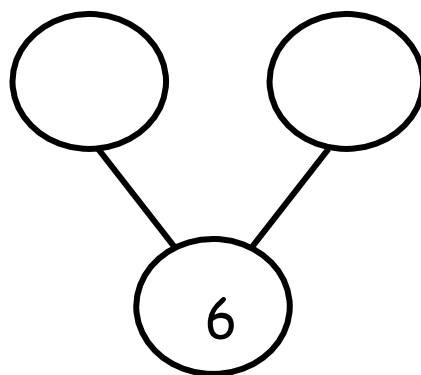
$$\textcircled{6} - 5 = 1$$



Tacha 2 copos de nieve.



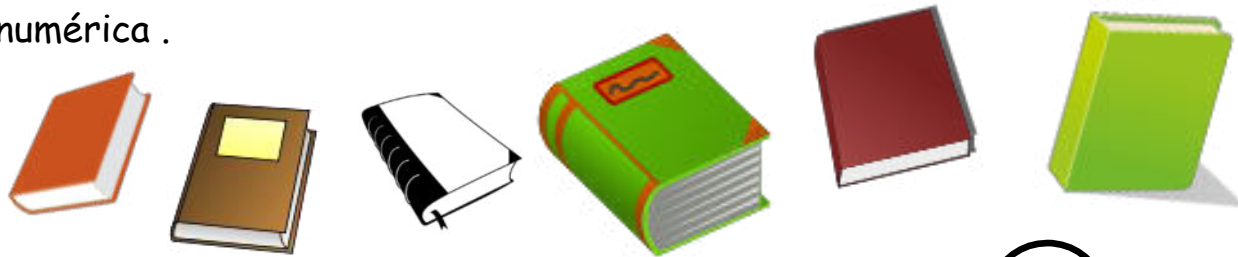
$$6 - 2 = \textcircled{4}$$



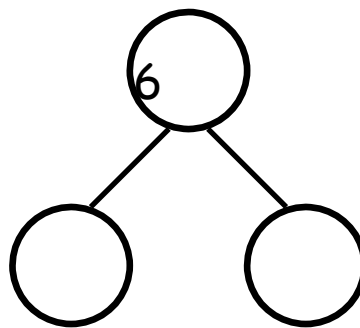
Nombre _____

Fecha _____

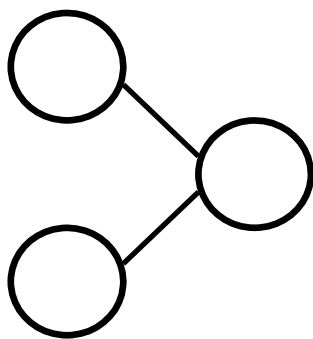
Hay 6 libros. Tacha 2. ¿Cuántos quedan? Completa el enlace y la oración numérica.



$$6 - \square = \square$$

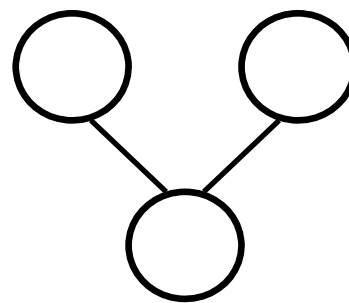


Dibuja 6 estrellas. Tacha 4. Completa la oración y el enlace numérico.



$$\square - \square = \square$$

Dibuja 6 objetos. Tacha 5. Completa la oración y el enlace numérico.



$$\square - \square = \square$$

Detrás de tu hoja dibuja 6 triángulos. Tacha 1. Escribe una oración y el enlace numérico.

