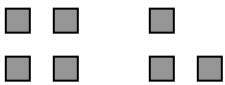
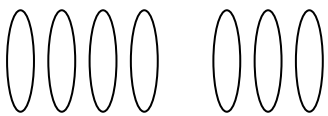
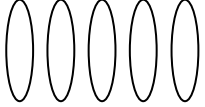
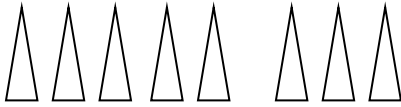
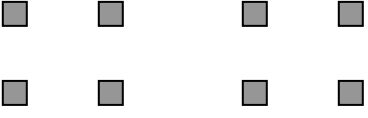
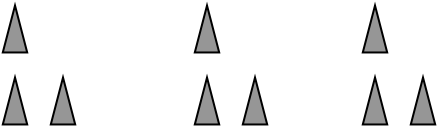
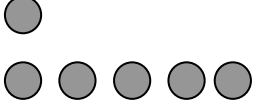
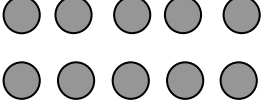


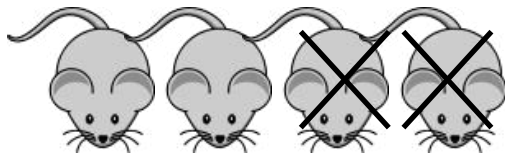
Tacha 1 cosa. Escribe cuántos quedan.

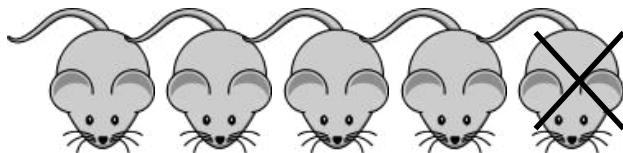
Nombre _____

Fecha _____

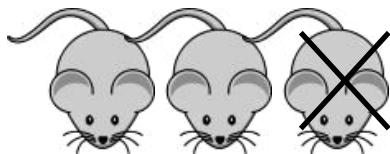
Dibuja una línea desde la imagen a la oración numérica que coincide..



$$3 - 1 = 2$$



$$5 - 4 = 1$$



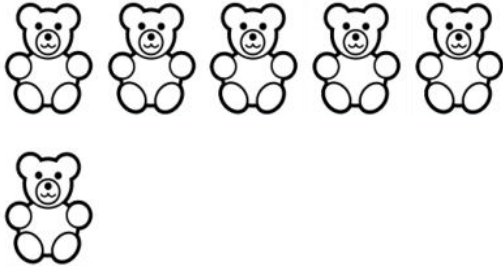
$$4 - 2 = 2$$



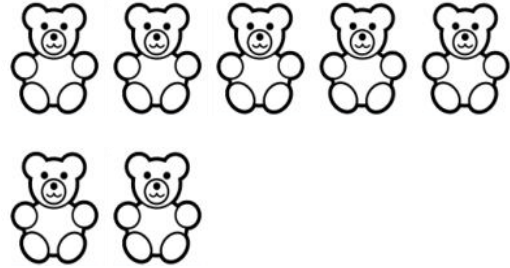
$$5 - 1 = 4$$

Escoge 1 imagen del ratón, y contar una historia a su pareja. Vea si su pareja puede elegir la imagen que contó la historia de.

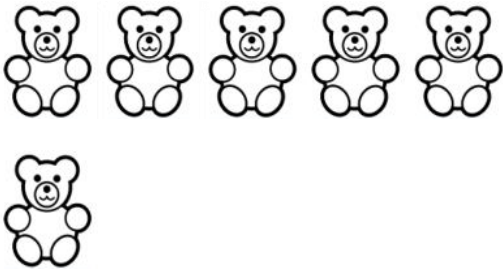
Tacha los osos para que coincida con las oraciones numéricas.



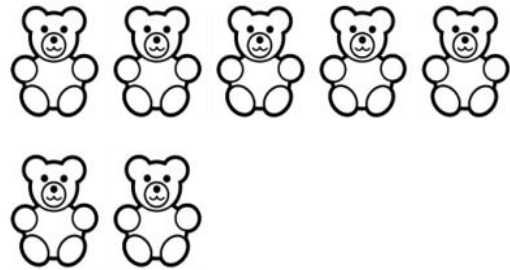
$$6 - 1 = 5$$



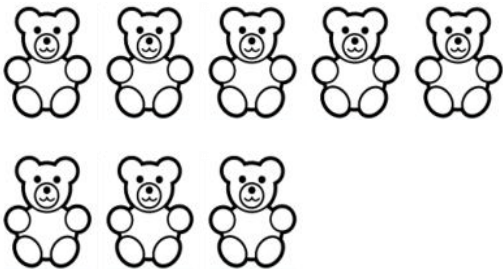
$$7 - 2 = 5$$



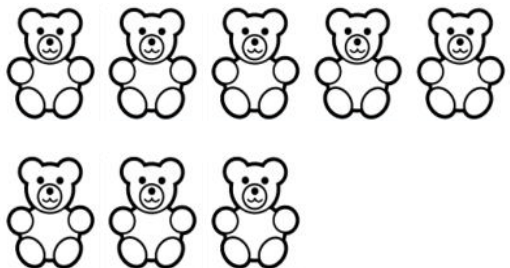
$$6 - 4 = 2$$



$$7 - 3 = 4$$



$$8 - 1 = 7$$



$$8 - 2 = 6$$

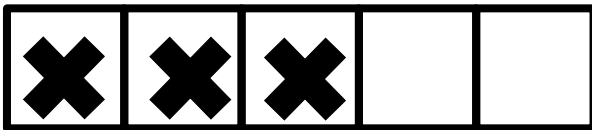
Nombre _____

Date _____

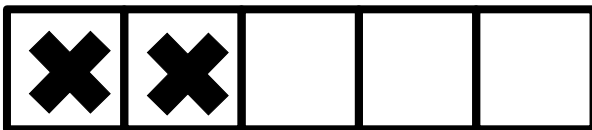
Los cuadros a continuación representan palos cubo. Empareje el palo de cubo para la oración numérica.



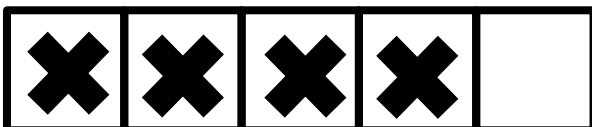
$$5 - 3 = 2$$



$$5 - 1 = 4$$



$$5 - 4 = 1$$



$$5 - 2 = 3$$

En el reverso del papel, dibuje un 5-stick, tache algunos cubos, y escribir una oración numérica.