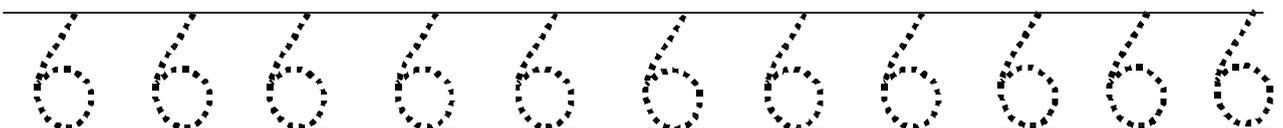
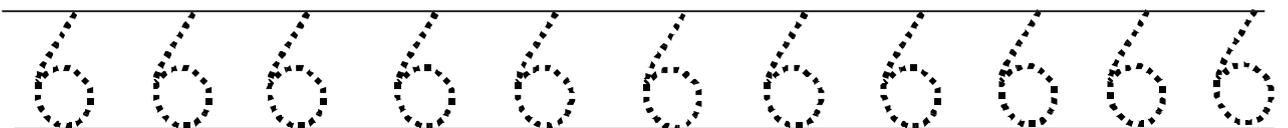
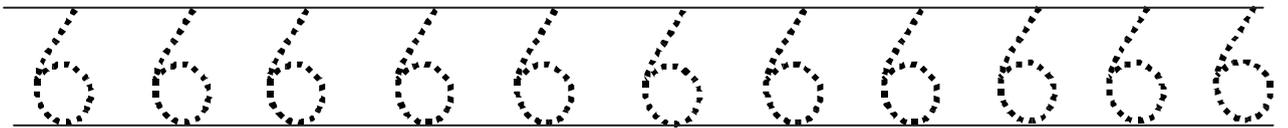
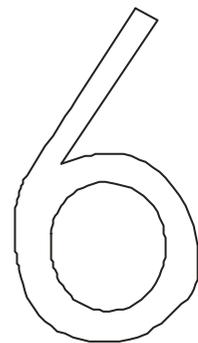
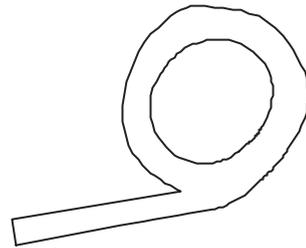
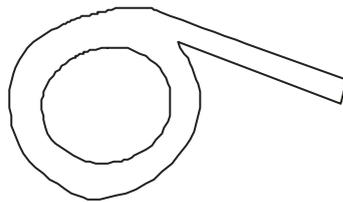
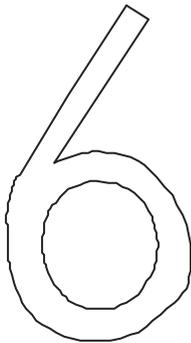
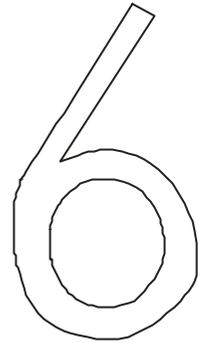
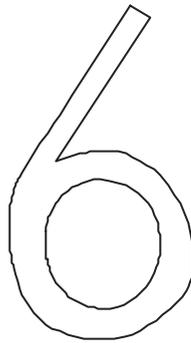
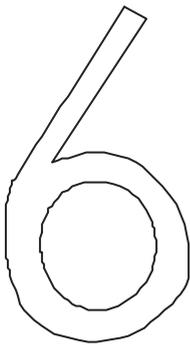
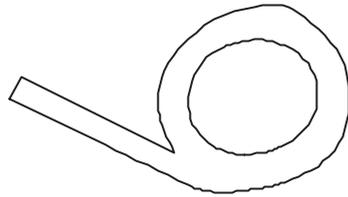
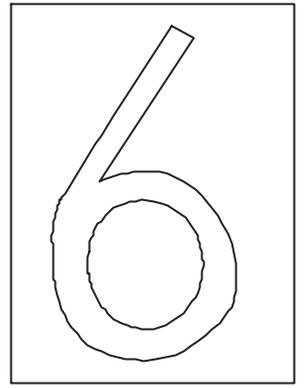
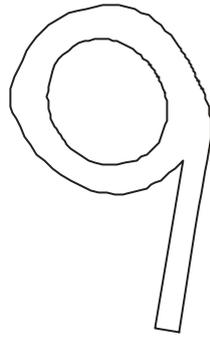
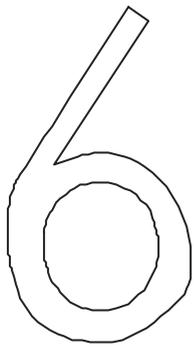
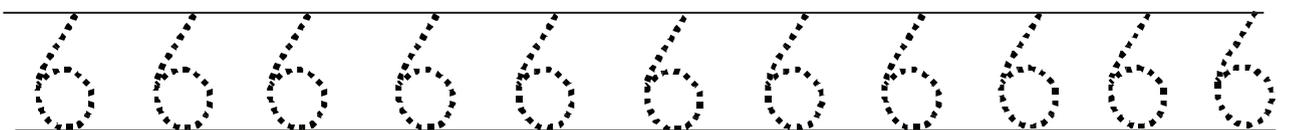


Repasa y pinta

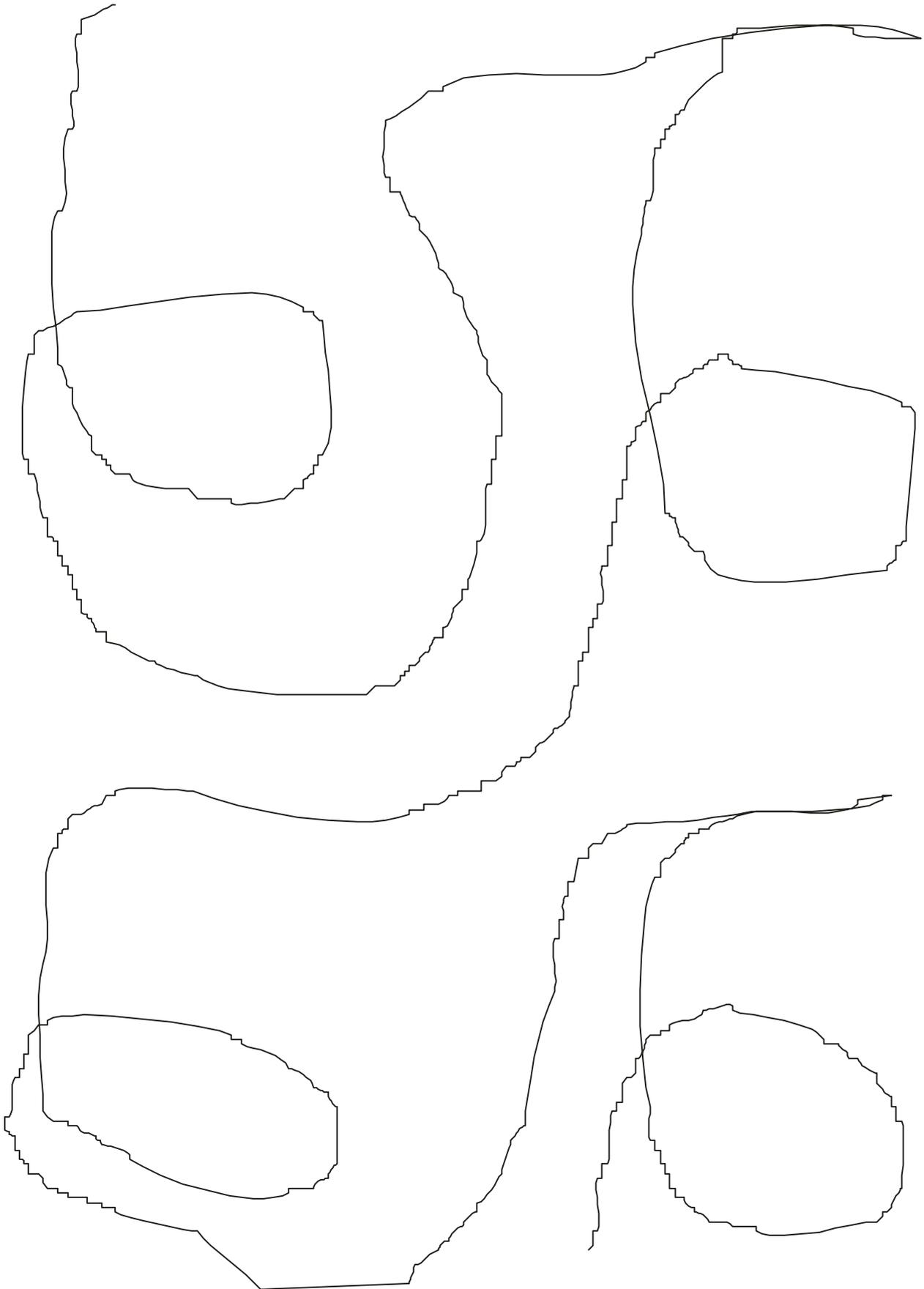




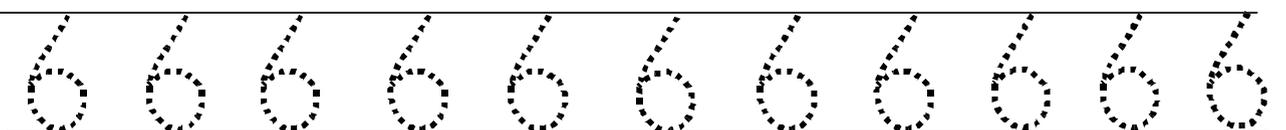
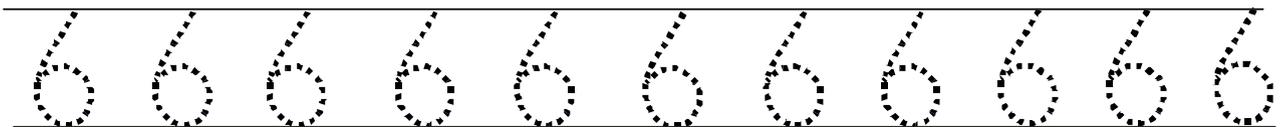
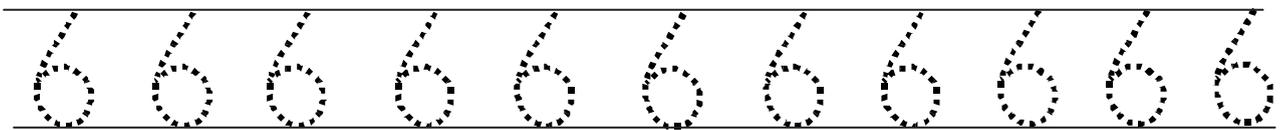
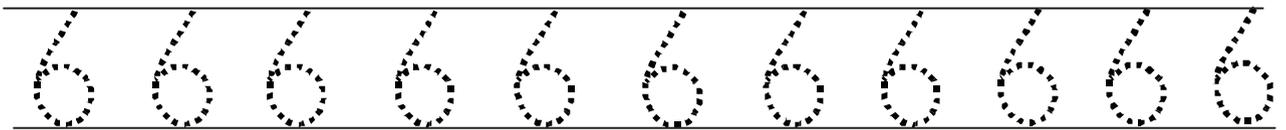
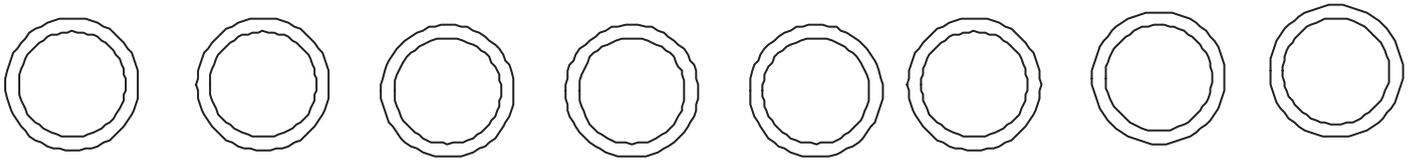
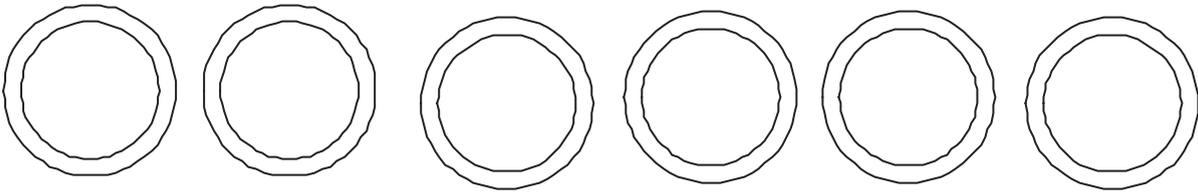
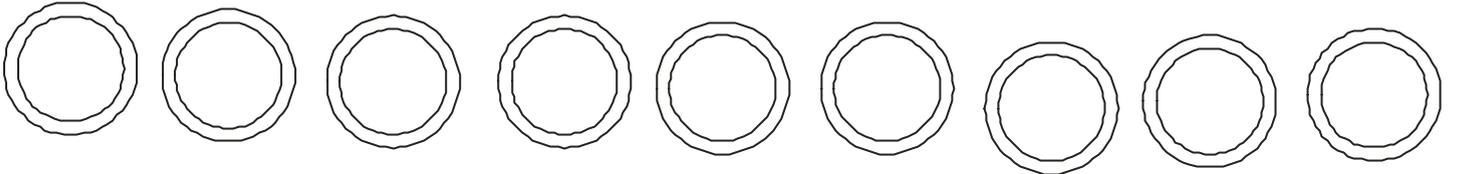
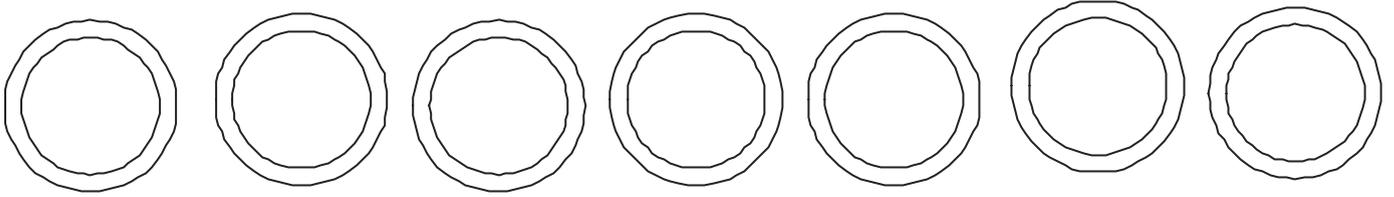
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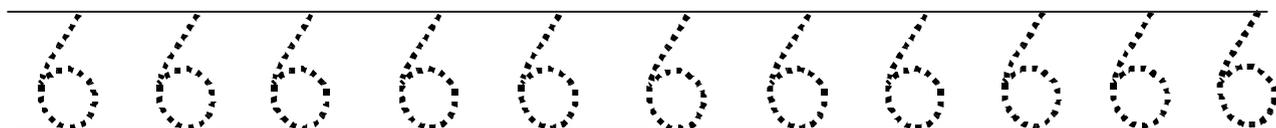
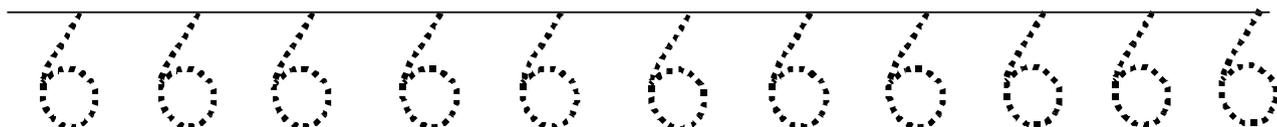
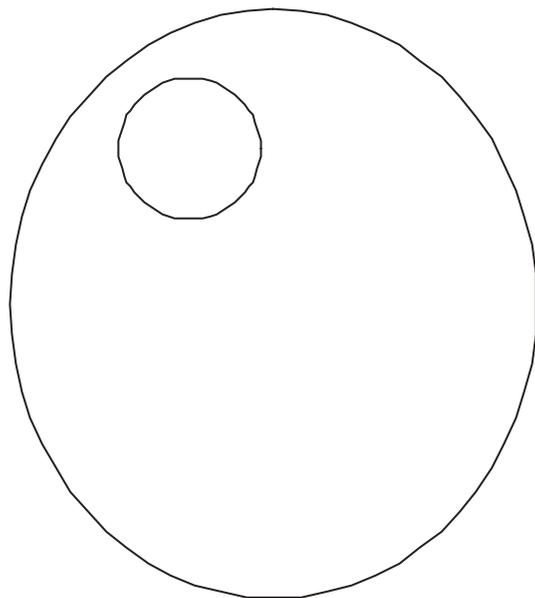
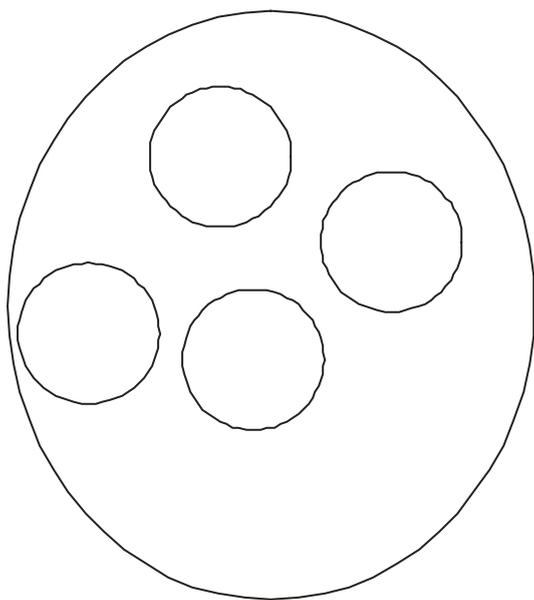
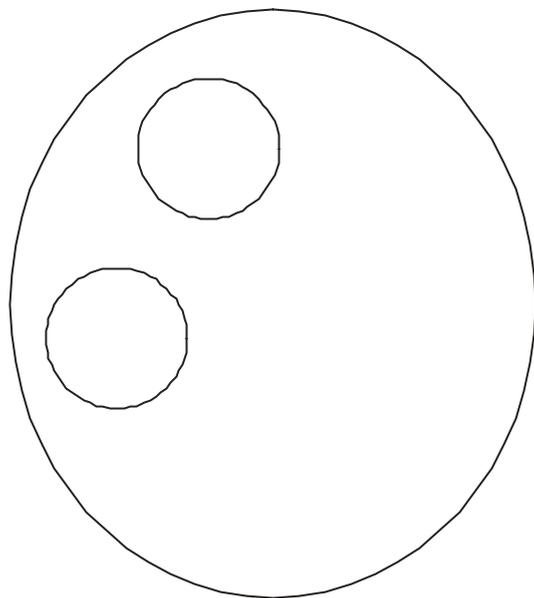
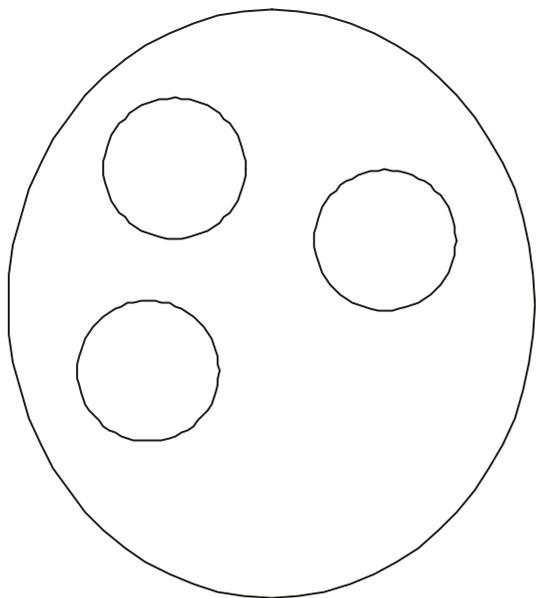
Identifica el número seis.



Cuenta y tacha para que queden seis aros.

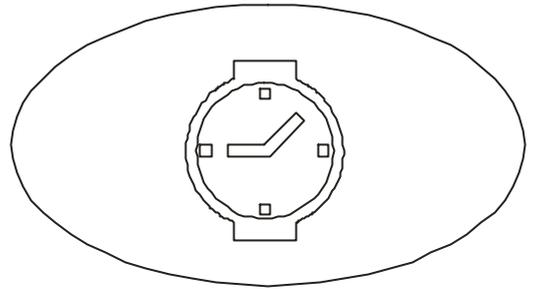


Completa para que todos los dibujos tengan seis elementos.

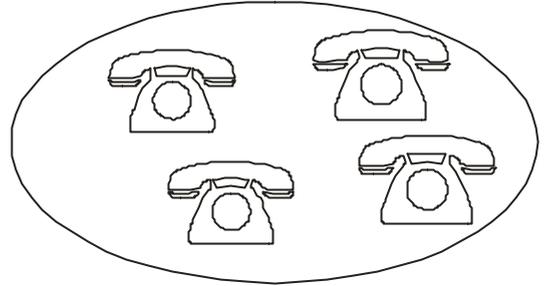


Relaciona

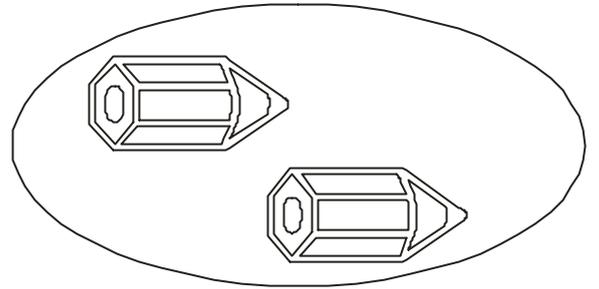
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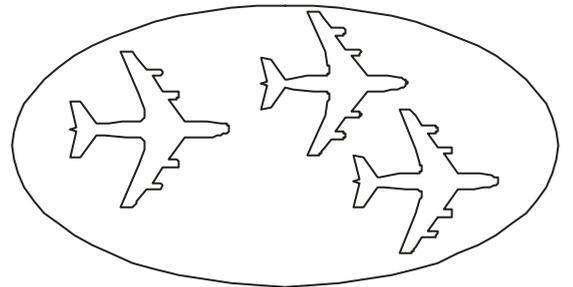
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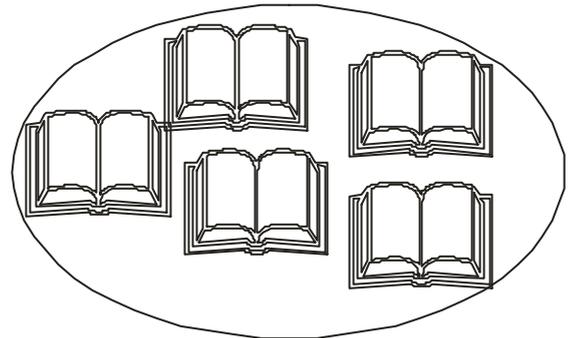
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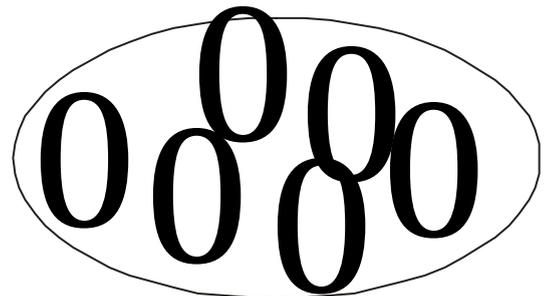
1



4



6



Cuenta, suma y completa.

$$00 + 0 =$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

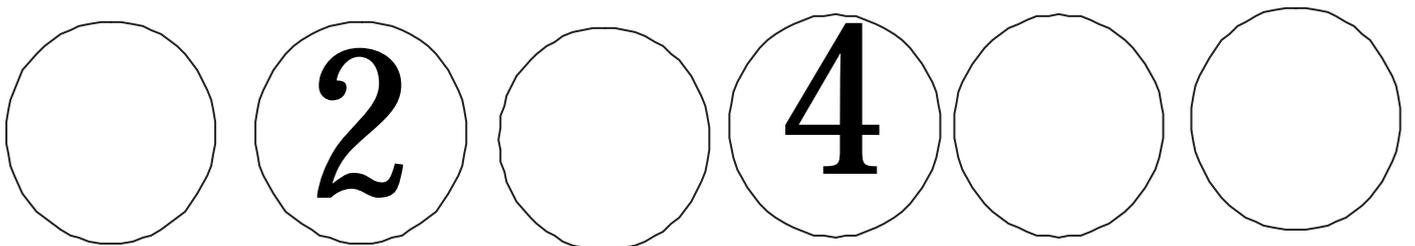
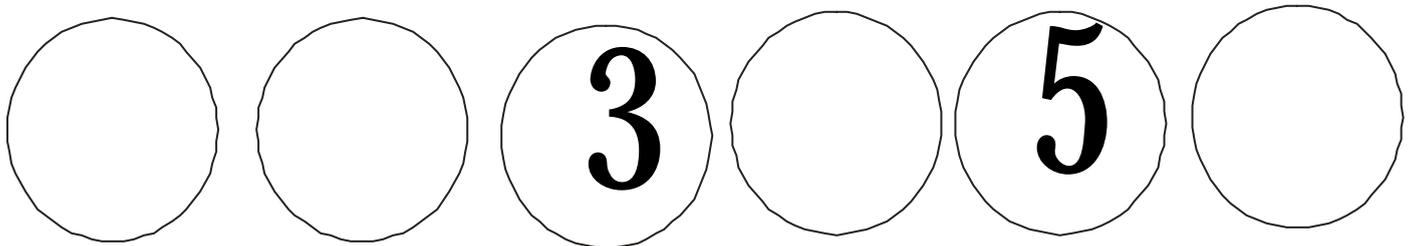
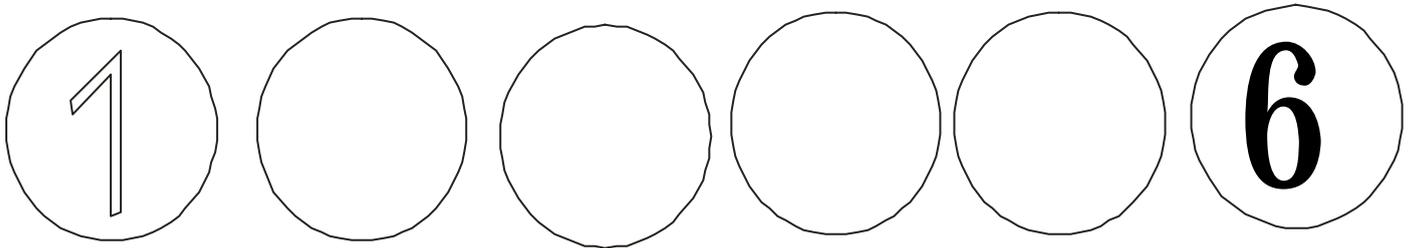
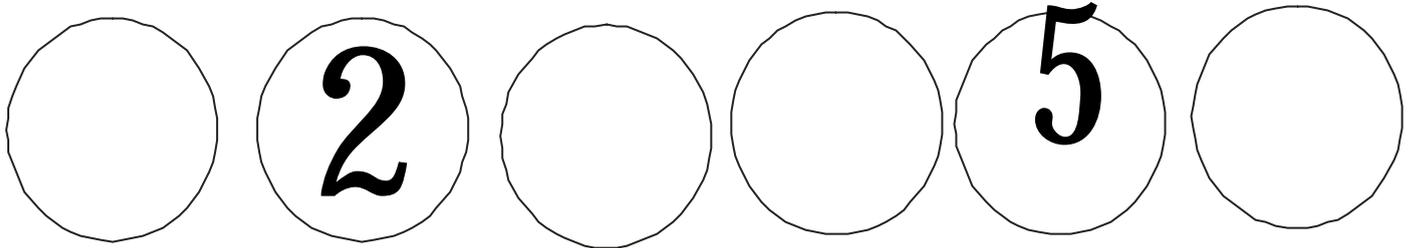
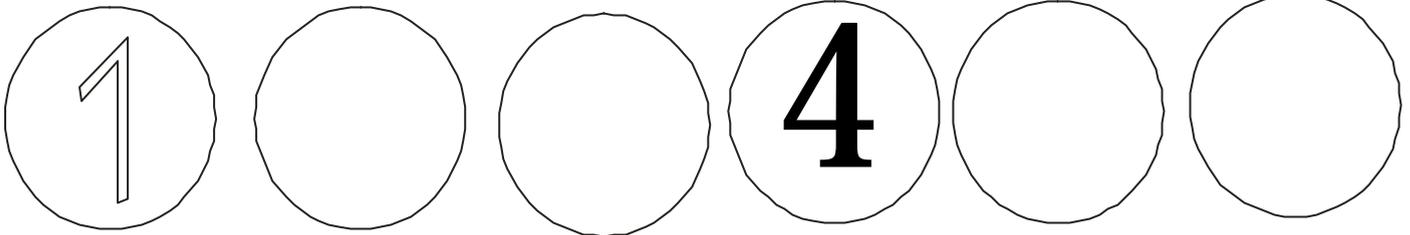
$$000 + 00 =$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

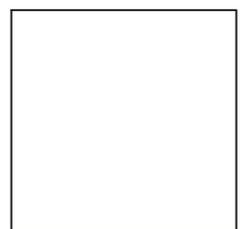
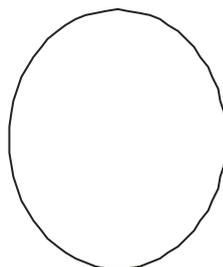
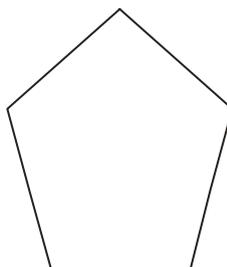
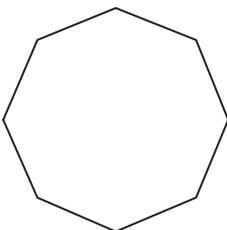
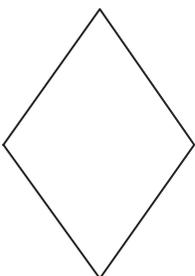
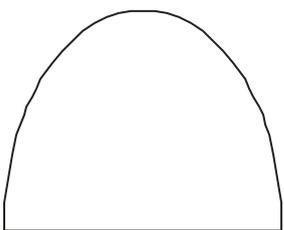
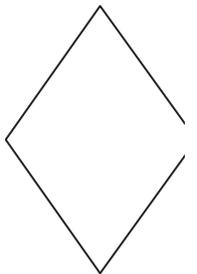
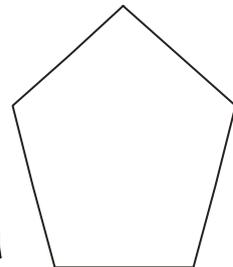
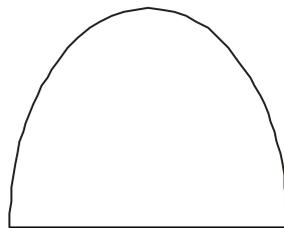
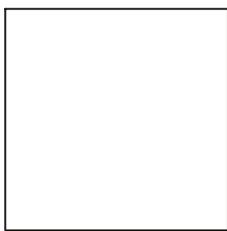
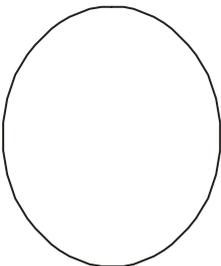
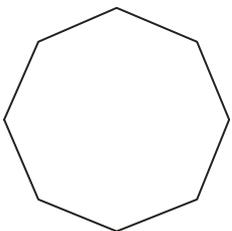
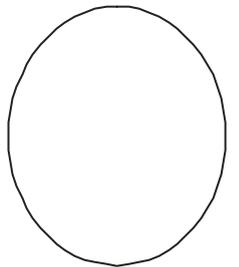
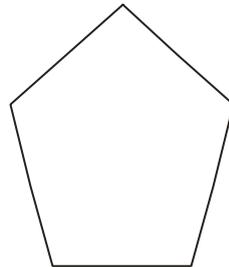
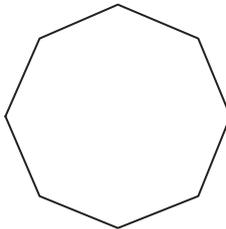
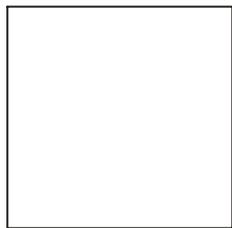
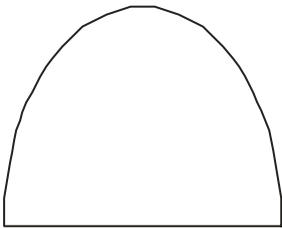
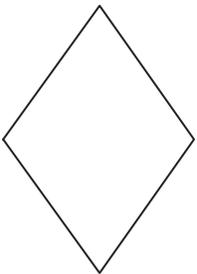
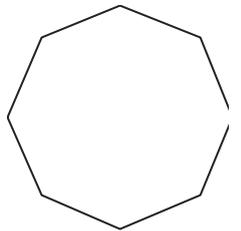
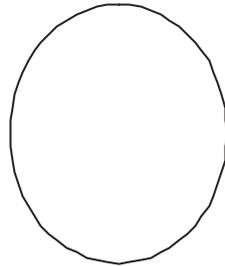
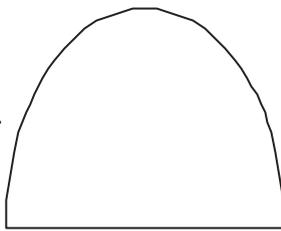
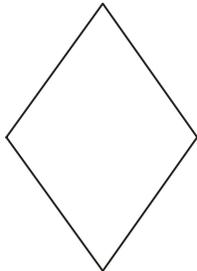
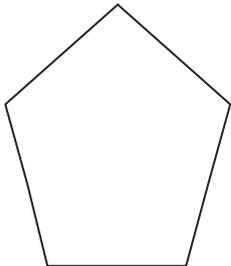
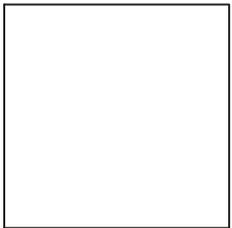
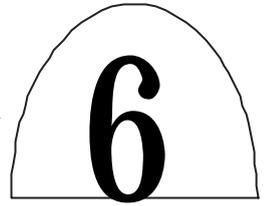
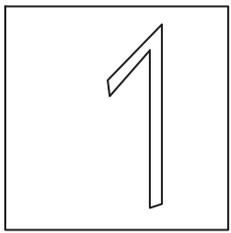
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$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

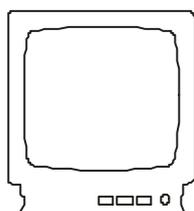
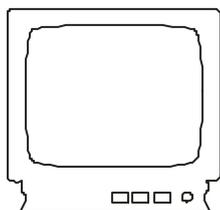
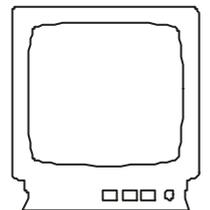
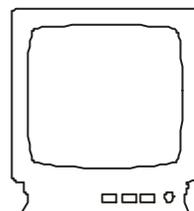
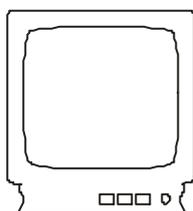
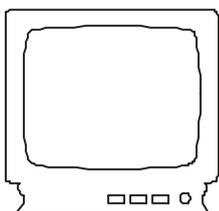
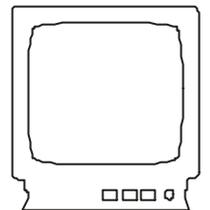
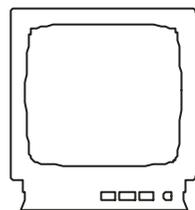
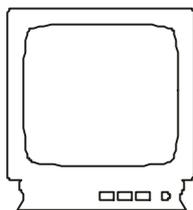
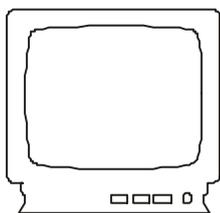
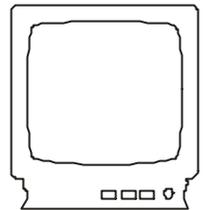
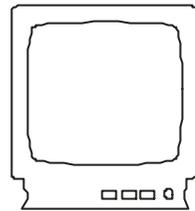
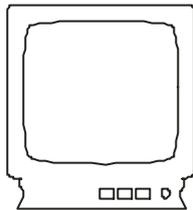
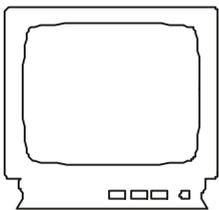
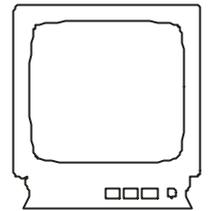
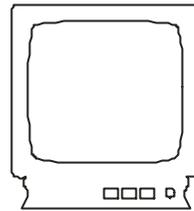
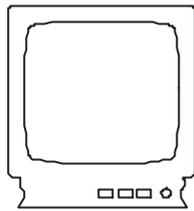
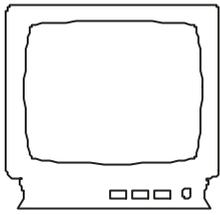
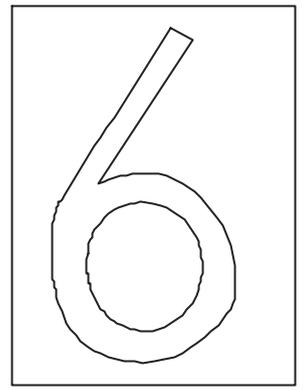
Completa la serie



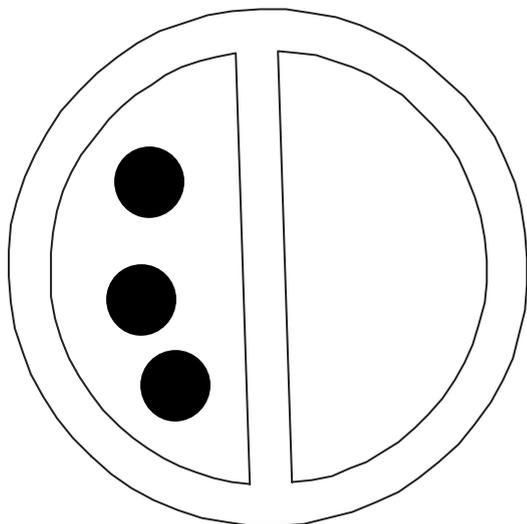
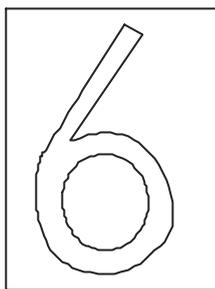
Completa.



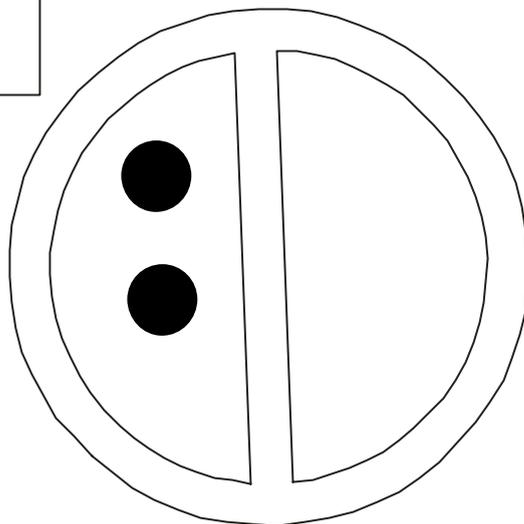
Agrupar de seis en seis.



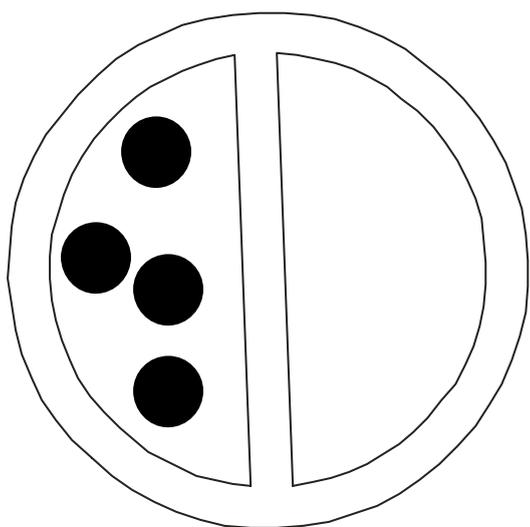
Completa para que sumen seis.



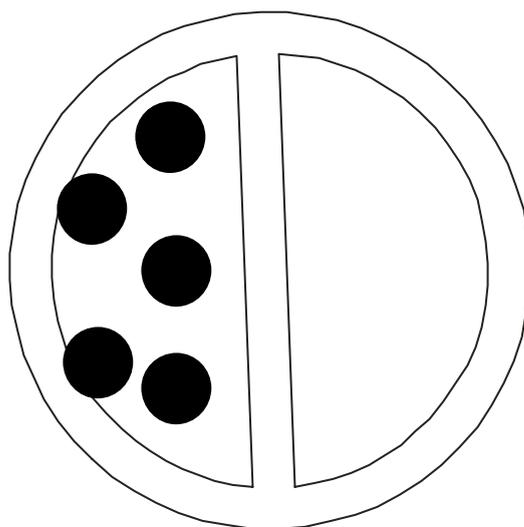
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$$2 + \underline{\quad} = \underline{\quad}$$

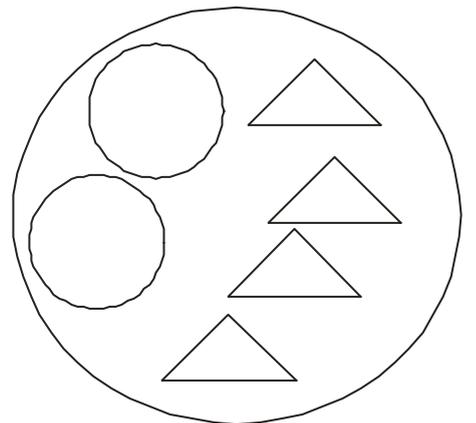
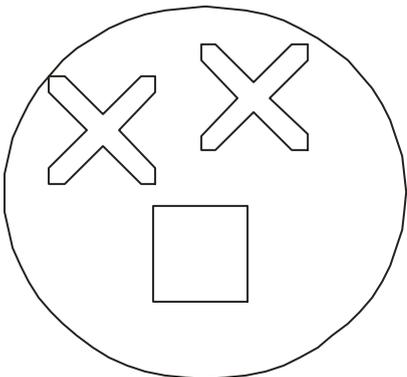
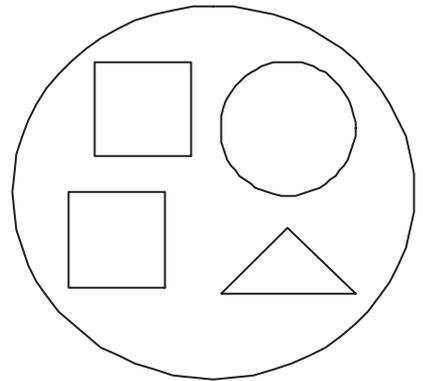
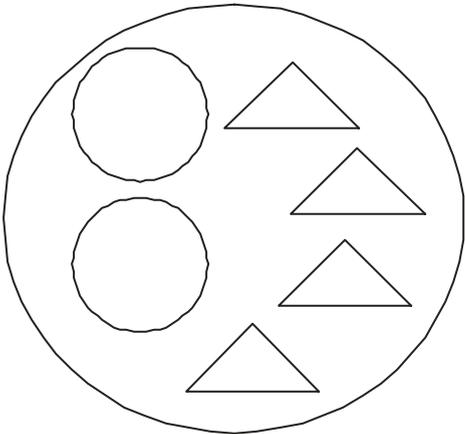
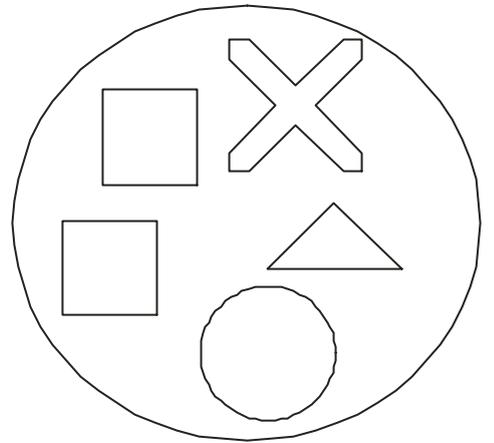
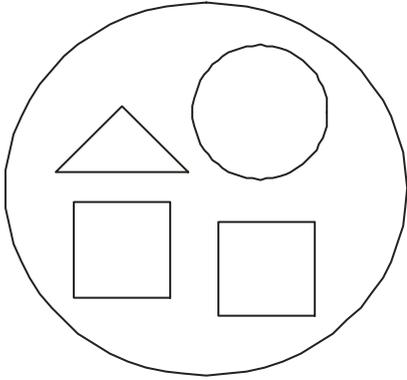
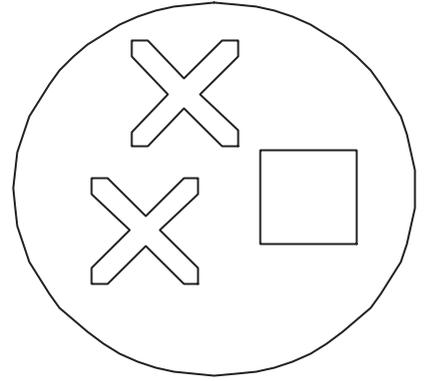
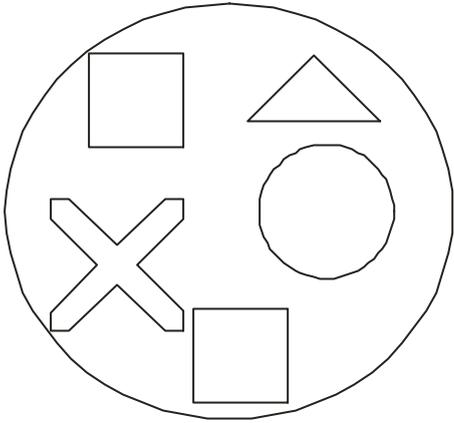


$$4 + \underline{\quad} = \underline{\quad}$$

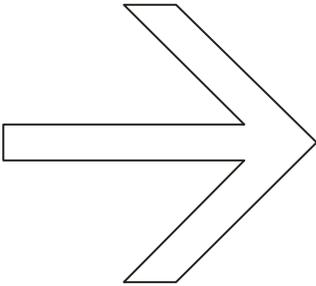
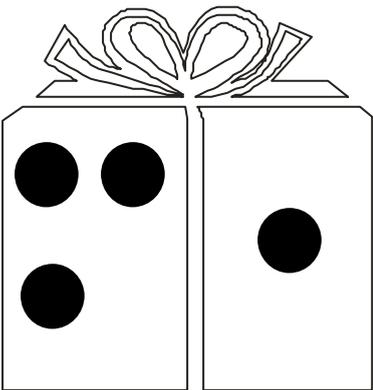
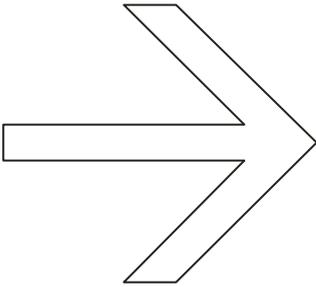
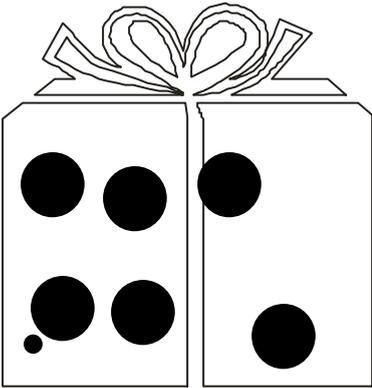
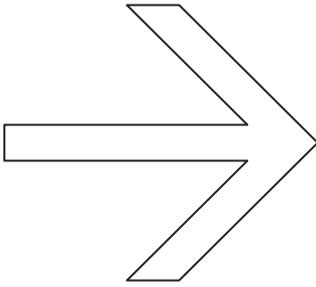
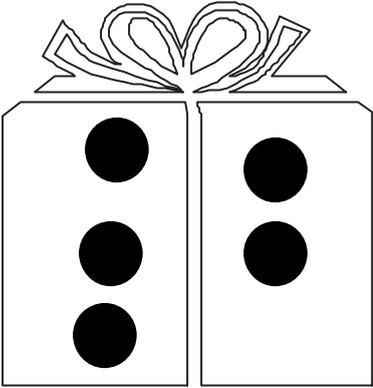


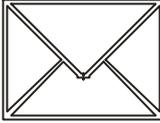
$$5 + \underline{\quad} = \underline{\quad}$$

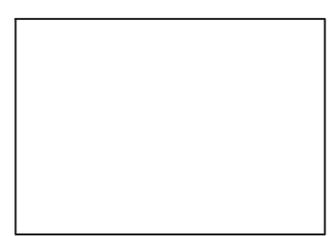
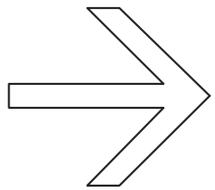
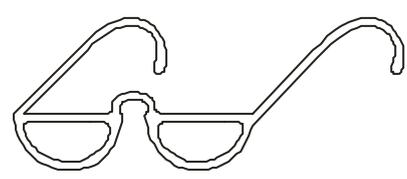
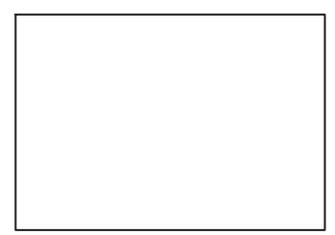
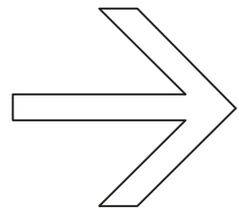
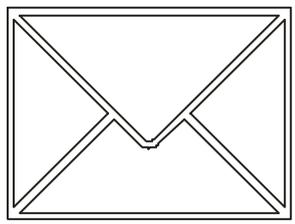
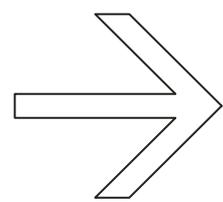
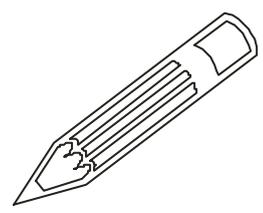
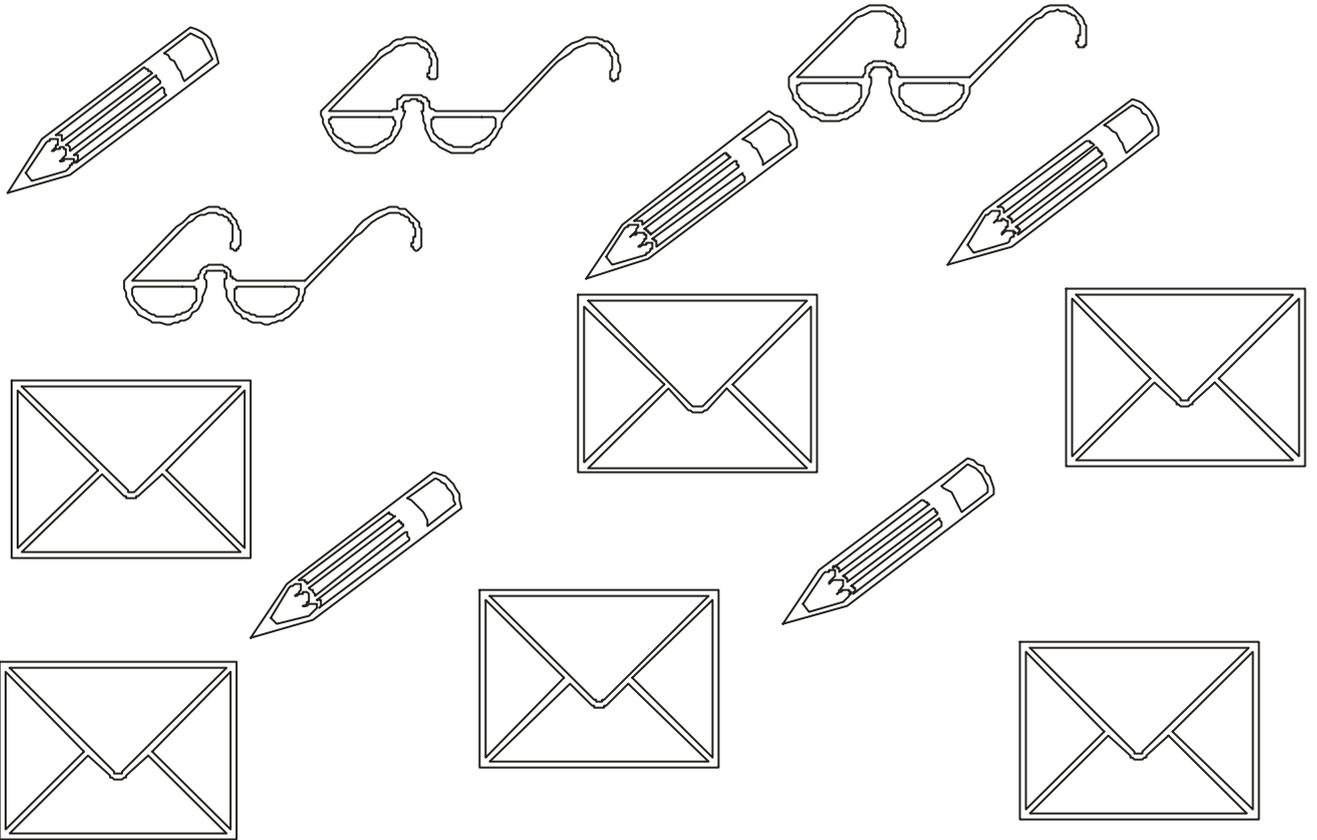
Relaciona los grupos que tienen igual número de figuras.



Completa el dibujo hasta igualar con el modelo.



Escribe el número de  y el de  y 



Pinta una estrella amarilla dos rojas y tres azules. Sigue la serie.

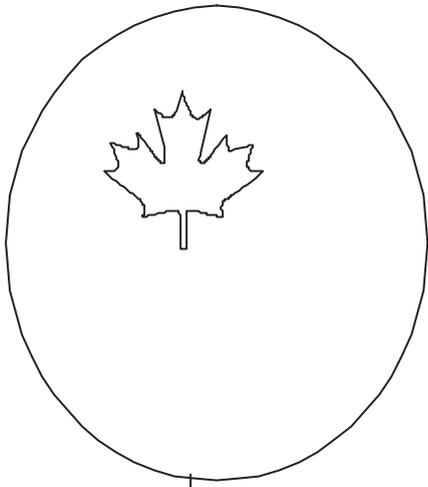


Haz estas sumas.

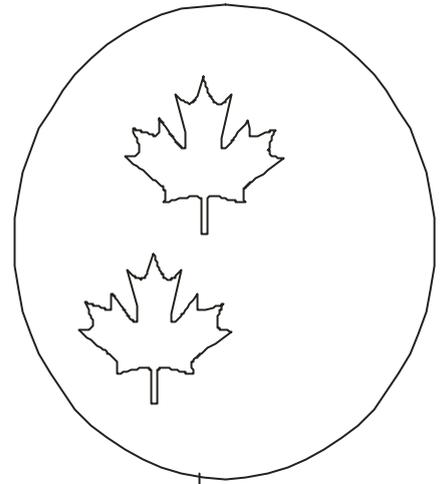
3 6

 4 6

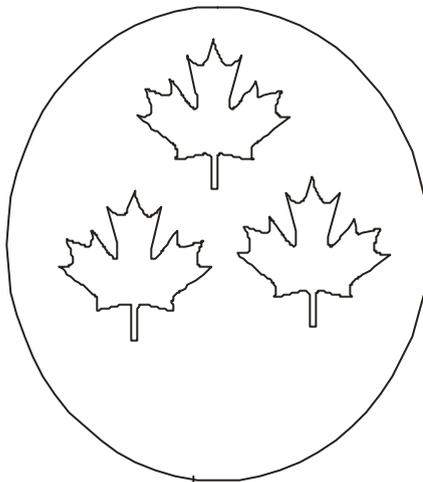
Dibuja las hojas que faltan.



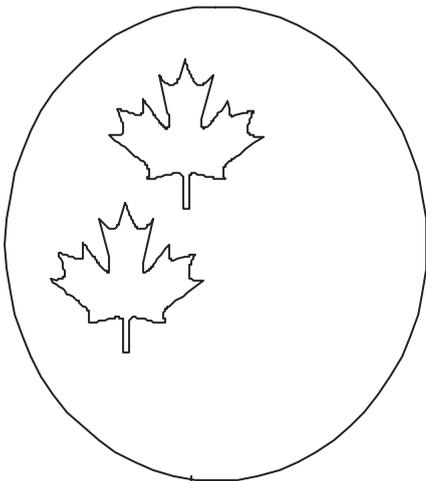
2



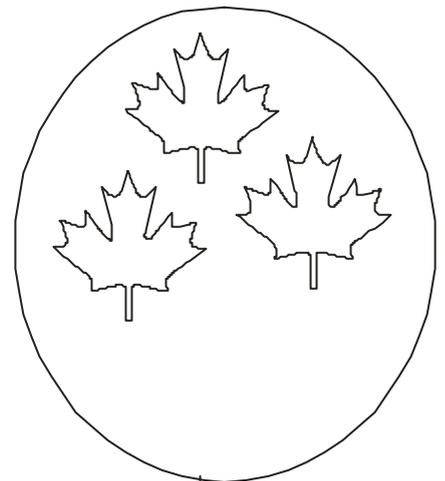
3



4

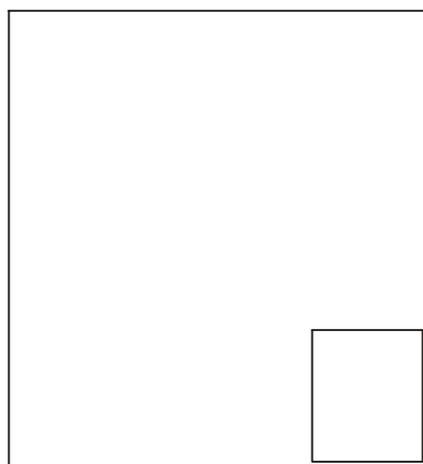
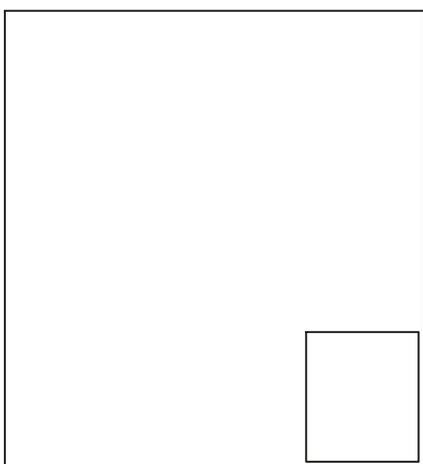
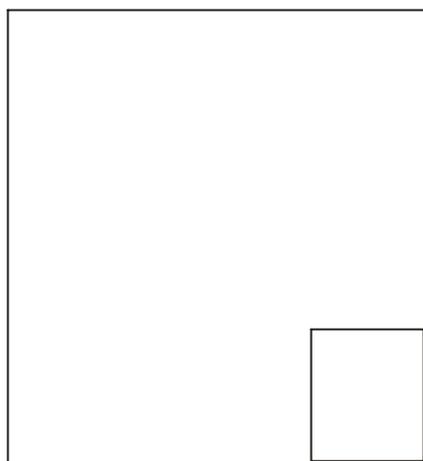
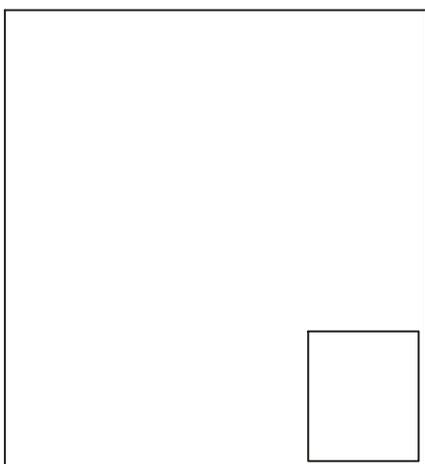
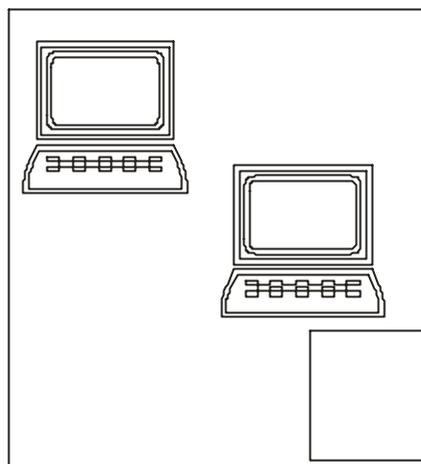
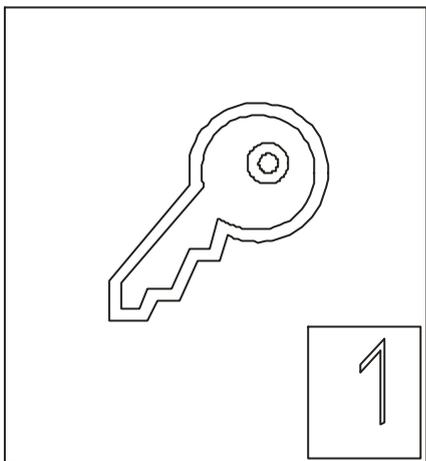


5

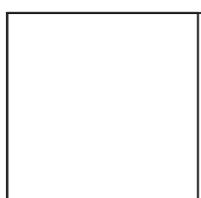
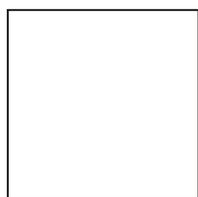
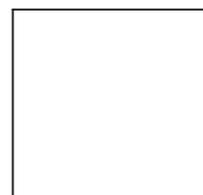
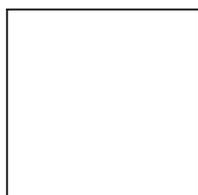
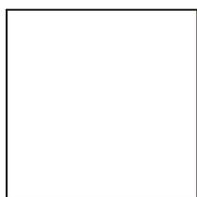
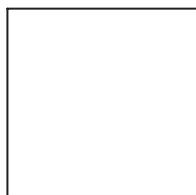
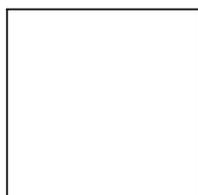
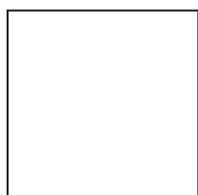
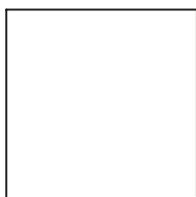
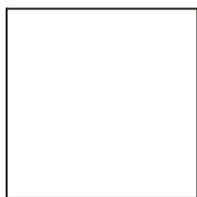
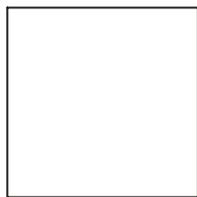
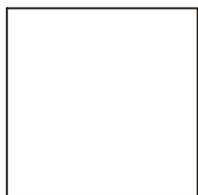
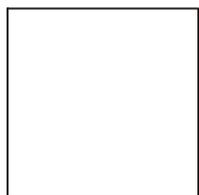


6

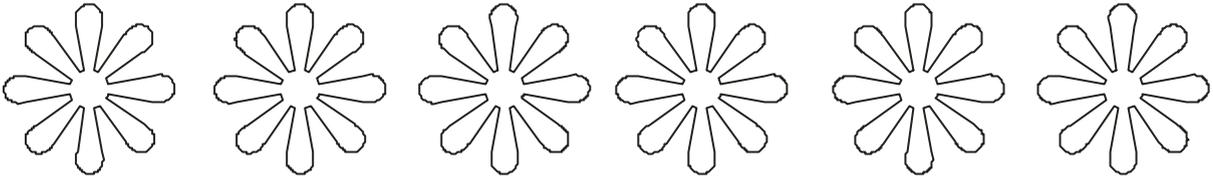
Dibuja un elemento más que en el anterior y pon el número.



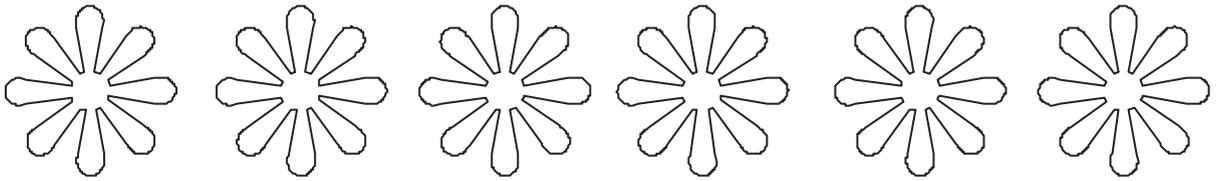
Escribe el seis en los cuadrados de arriba y el cinco en los de abajo.



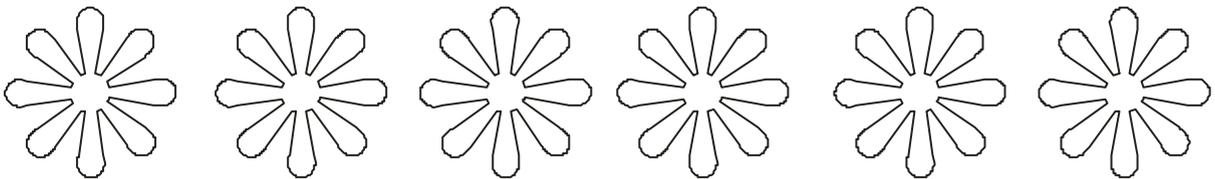
Colorear las flores de cada grupo utilizando dos colores. Completa.



$$\underline{\quad} + \underline{\quad} = 6$$

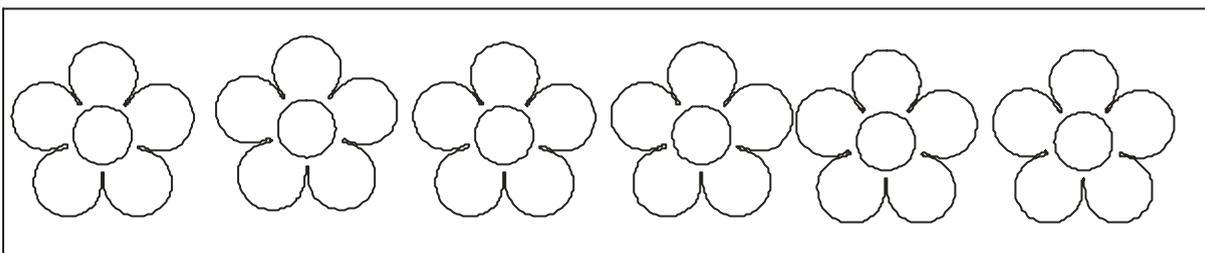


$$\underline{\quad} + \underline{\quad} = 6$$

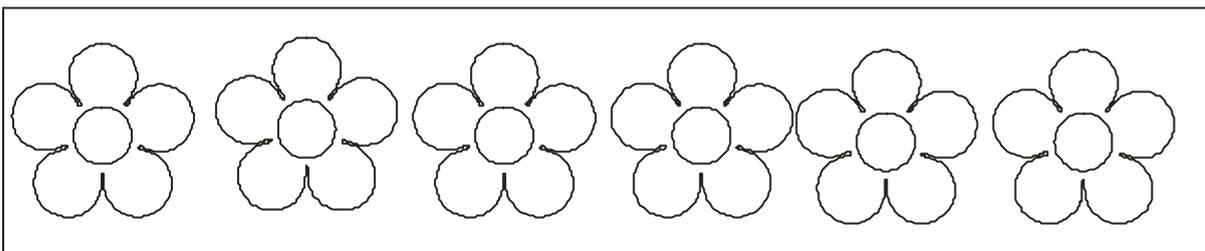


$$\underline{\quad} + \underline{\quad} = 6$$

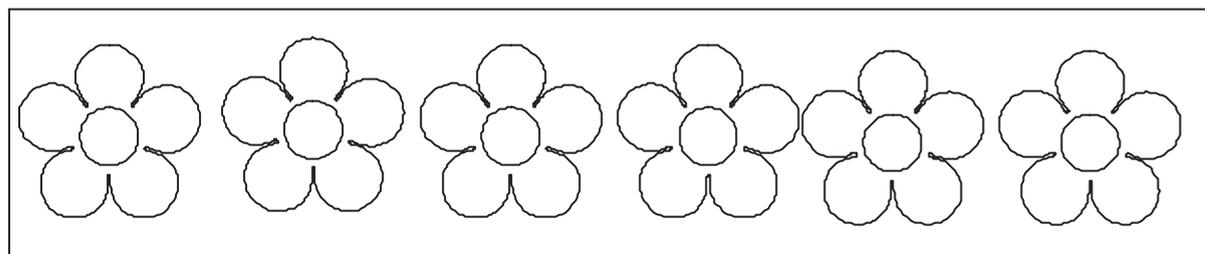
Colorear en cada fila las flores que indica el número.



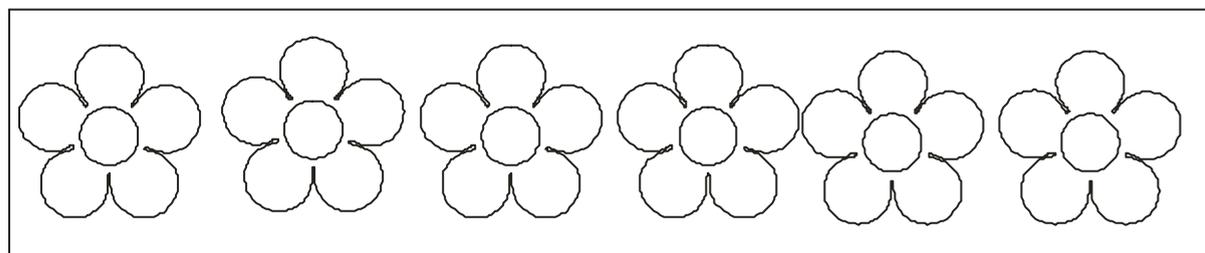
6



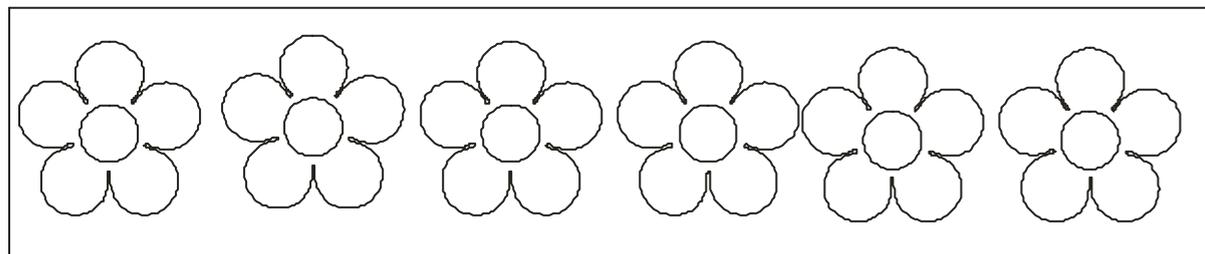
4



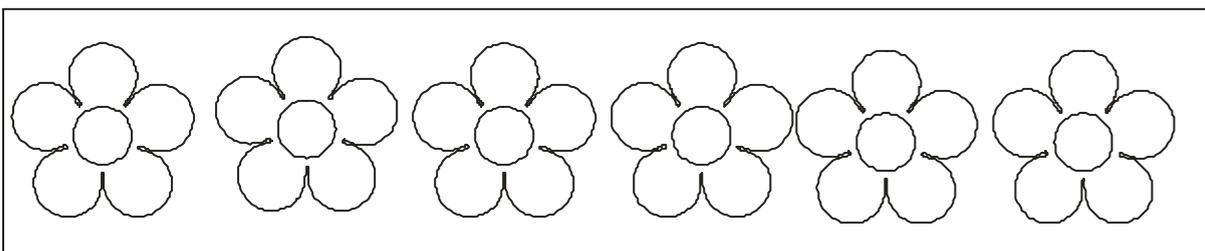
1



5

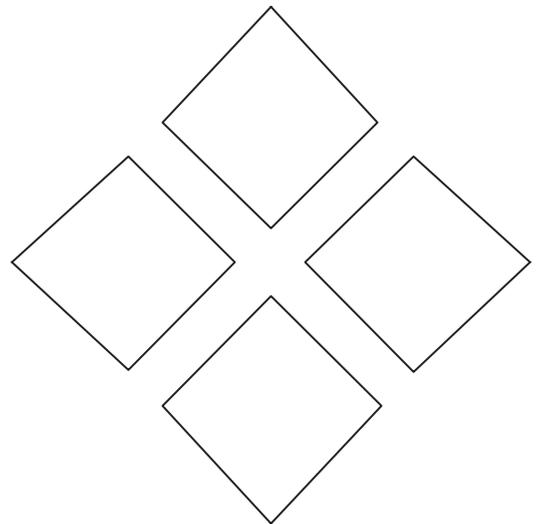
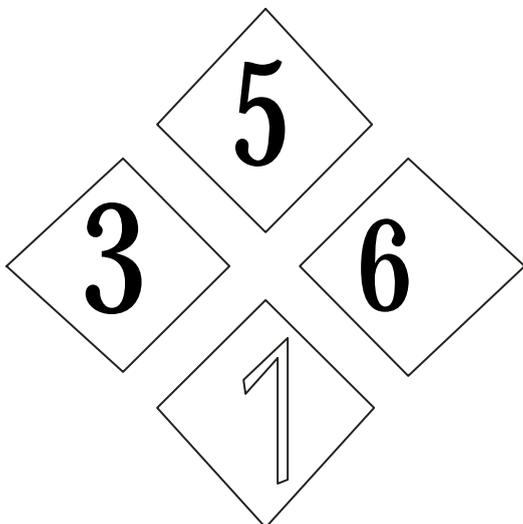
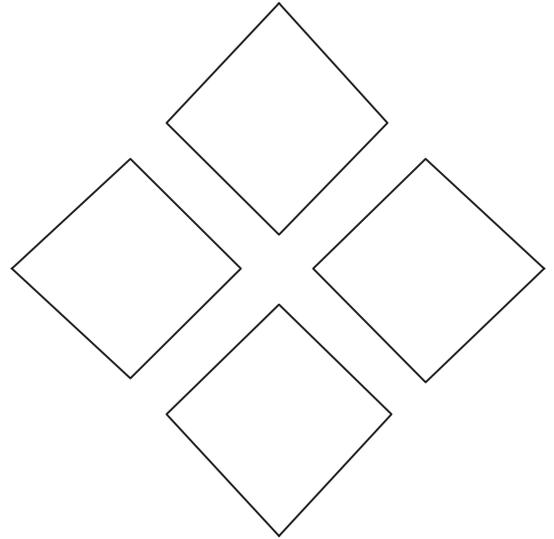
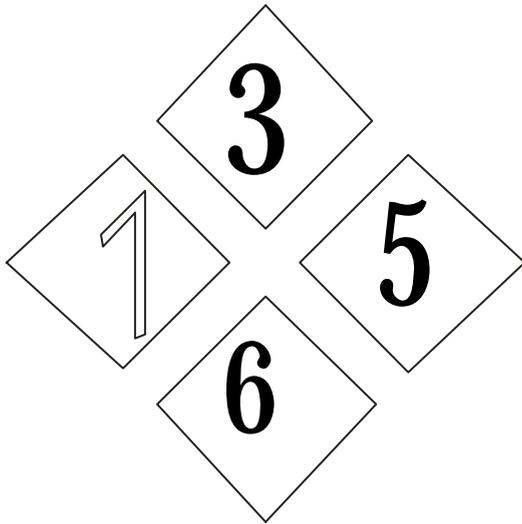
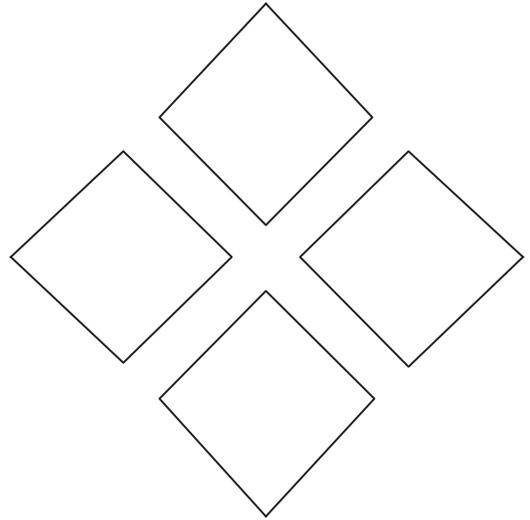
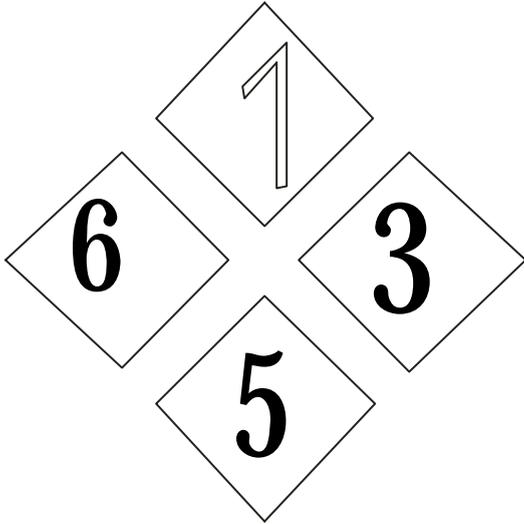


3

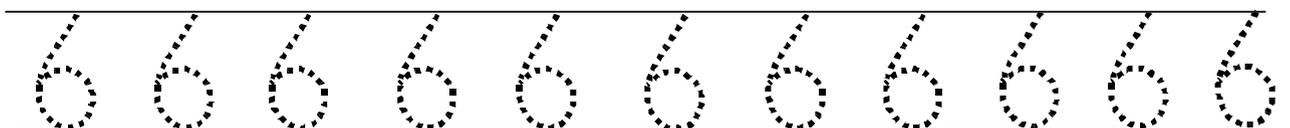
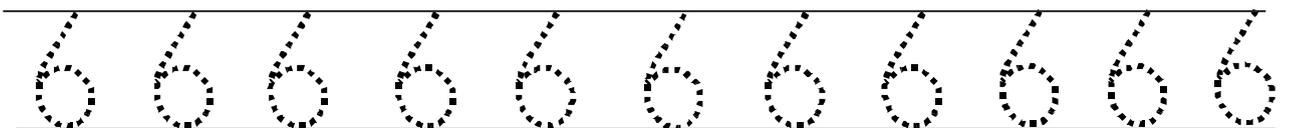
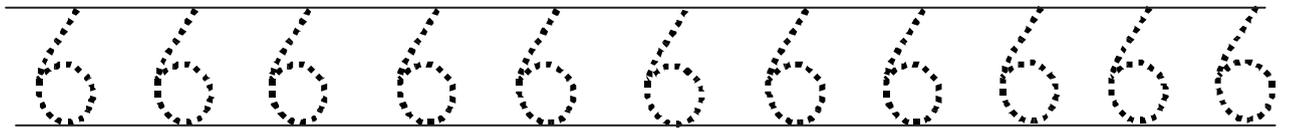
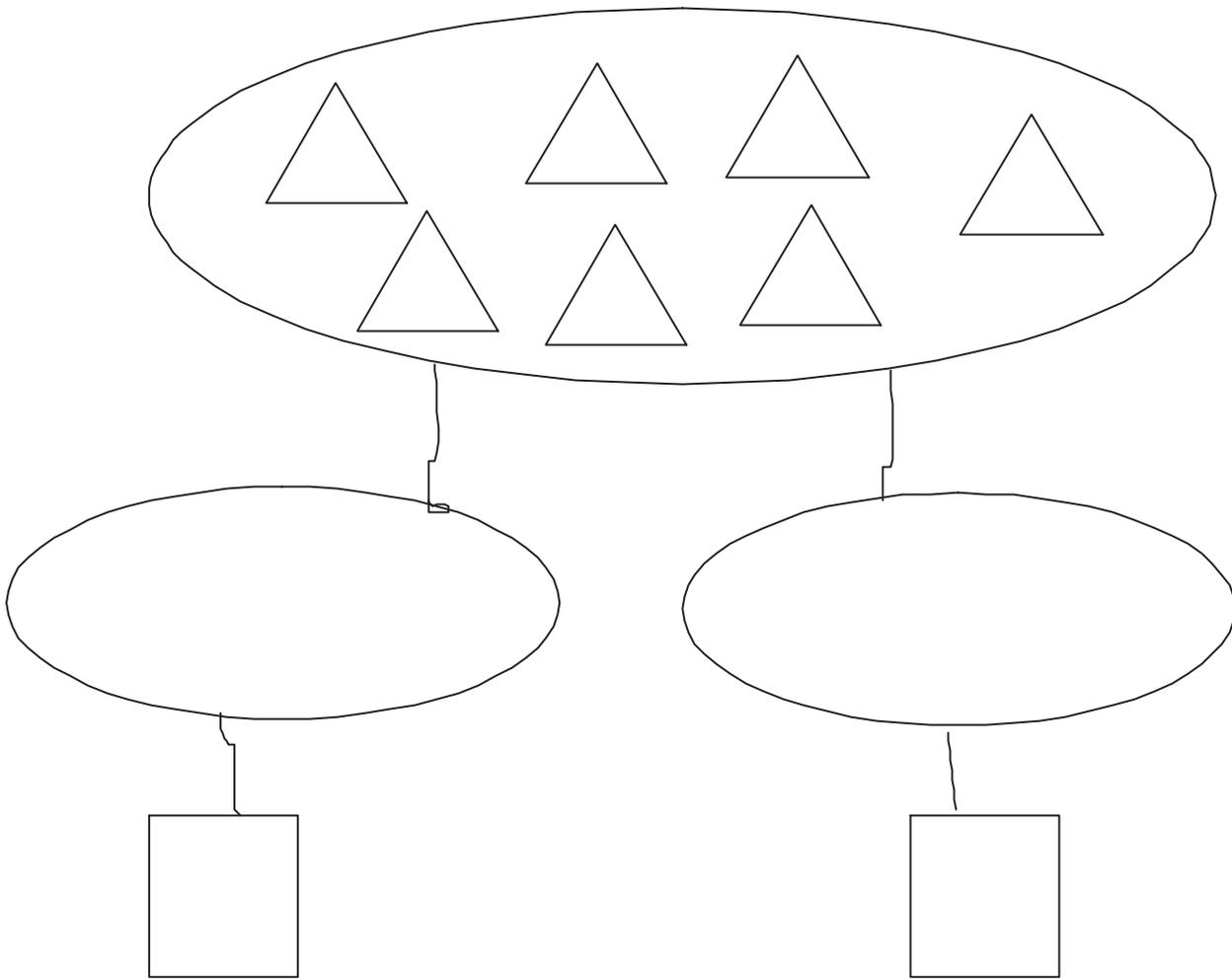


2

Localización.



Colorear los triángulos a dos colores.
Repartirlos según el color.



Tacha los conjuntos que tengan menos de seis elementos.

