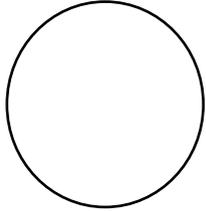




COLOREA LO SEÑALADO:

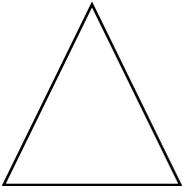
3



(escribe el nombre) _____

DE ROJO

2



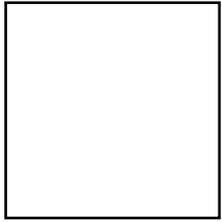
DE AZUL

1



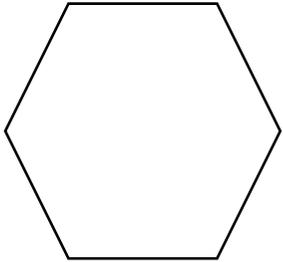
DE AMARILLO

2



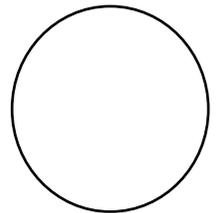
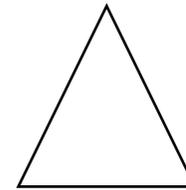
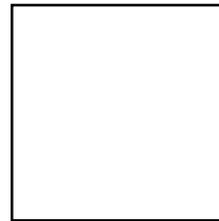
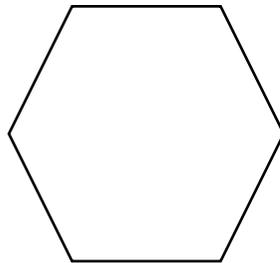
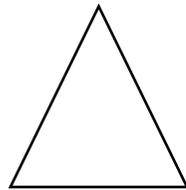
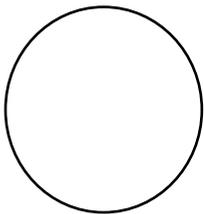
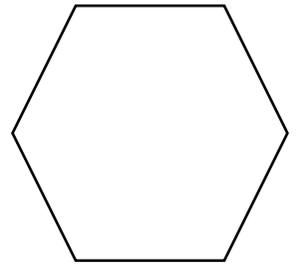
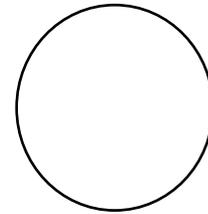
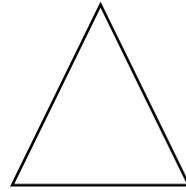
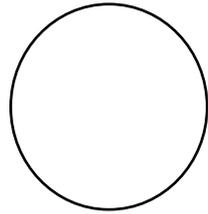
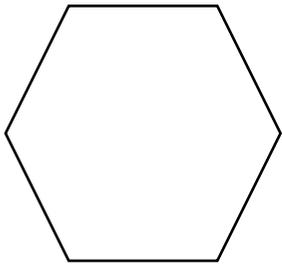
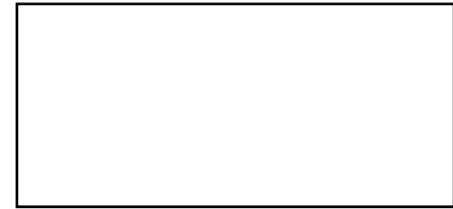
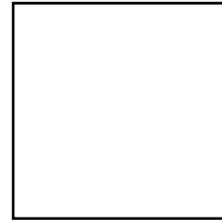
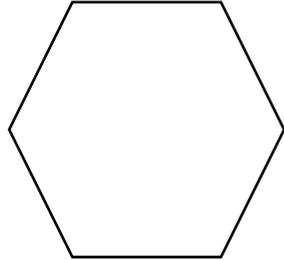
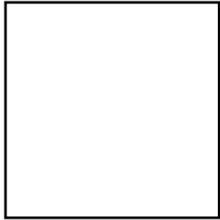
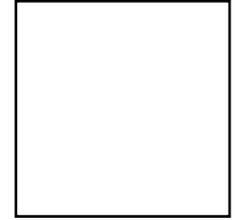
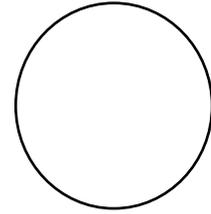
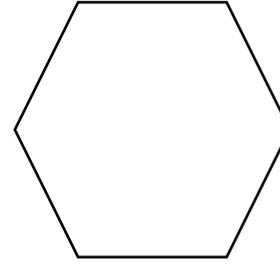
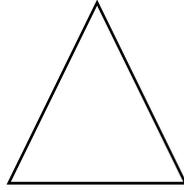
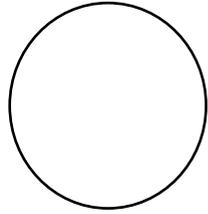
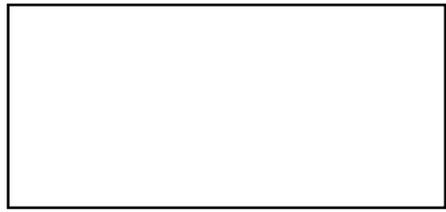
DE ROSA

4



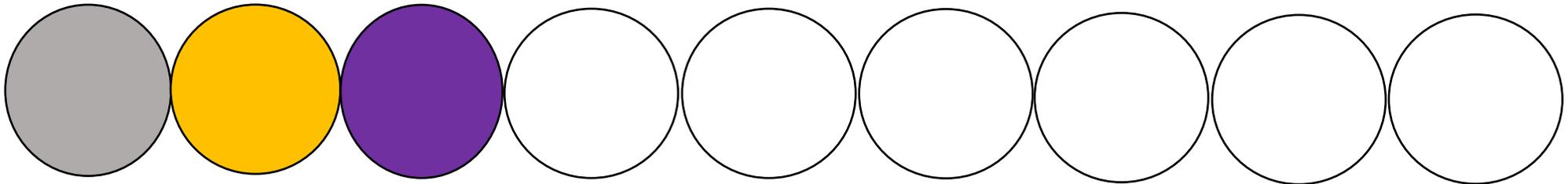
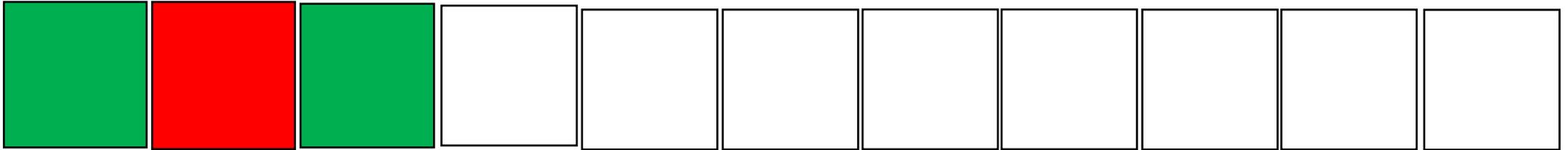
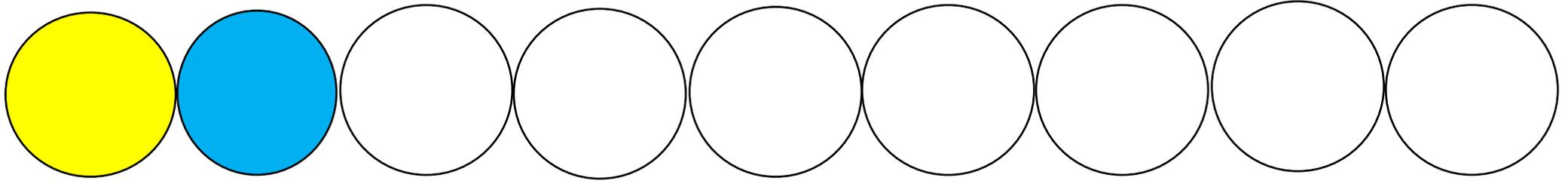
DE VERDE

DIBUJA LAS FORMAS EN ESTE ESPACIO





SIGUE LA SERIE:





REALIZA LAS OPERACIONES: escribe los n^ºs

○ ○ ○ (**3**) + ○ ○ () =

○ ○ ○ ○ () + ○ ○ ○ () =

○ () + ○ ○ ○ ○ ○ () =

○ ○ ○ ○ ○ ○ () + () =

--

DESCOMPÓN N^ºS AMIGOS:

5

4

--	--

8

--	--

LA CASITA DE LOS NÚMEROS AMIGOS: EN CADA RECTÁNGULO UN NÚMERO QUE SUMÁNDOLO AL DE AL LADO DA EL NÚMERO DEL TEJADO. EJEMPLOS: PARA CONSEGUIR EL 5, 4 Y 8 SUMAMOS:

$0 + 5$

$1 + 4$

$2 + 3$

$3 + 2$

$4 + 1$

$5 + 0$

$0 + 4$

$1 + 3$

$2 + 2$

$3 + 1$

$4 + 0$

$0 + 8$

$1 + 7$

$2 + 6$

$3 + 5$

$4 + 4$

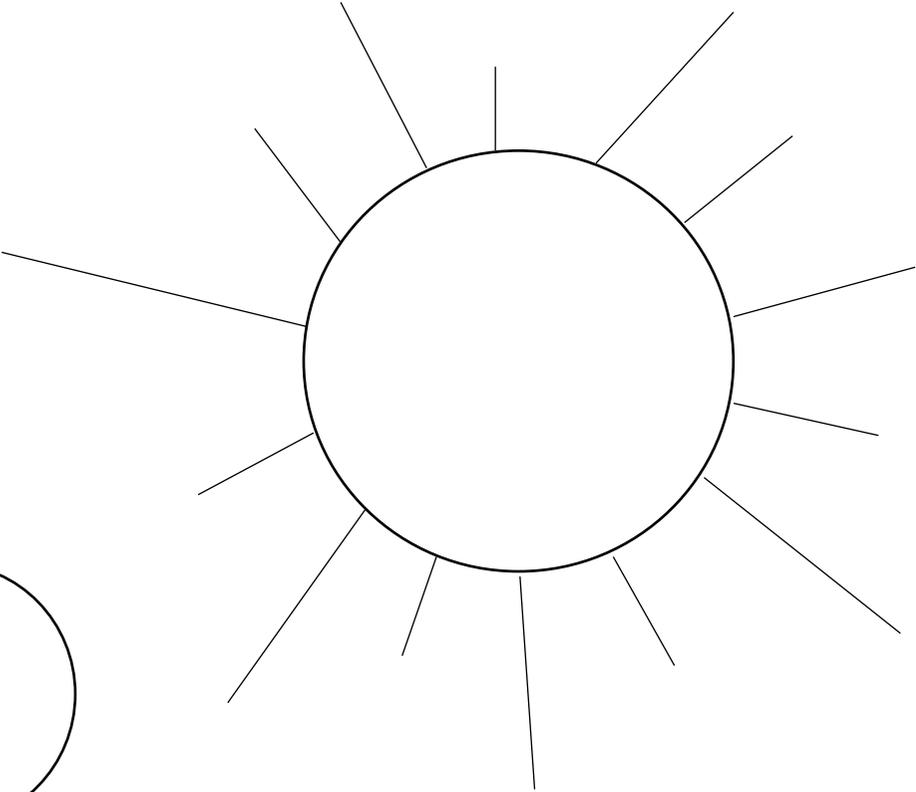
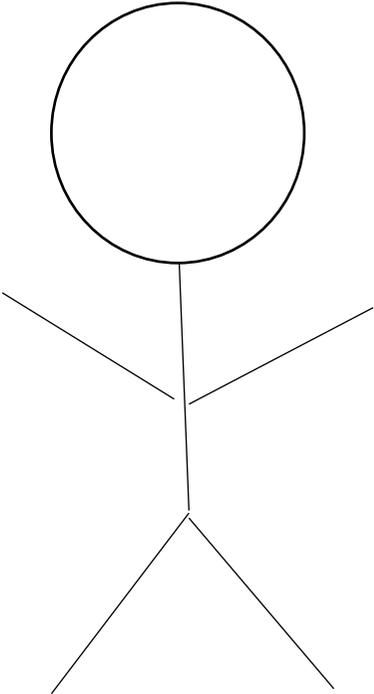
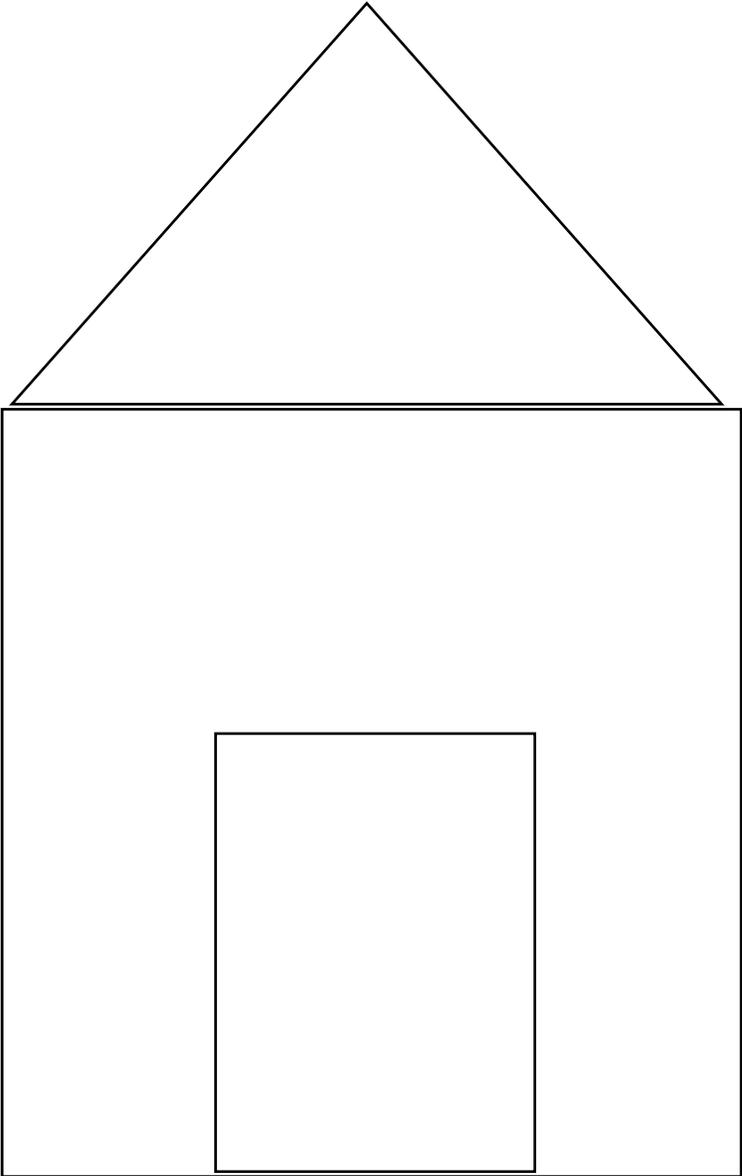
$5 + 3$

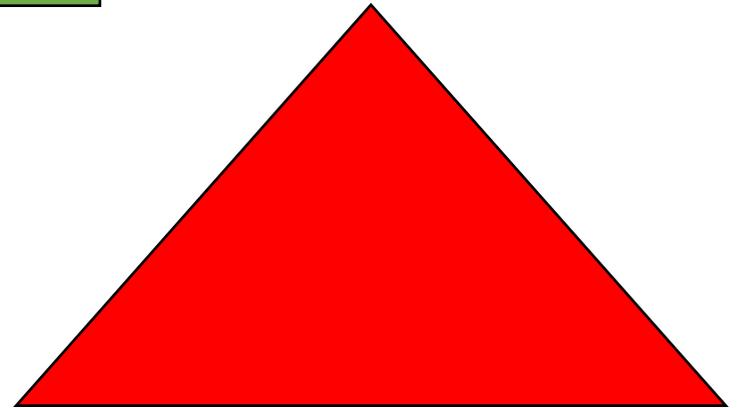
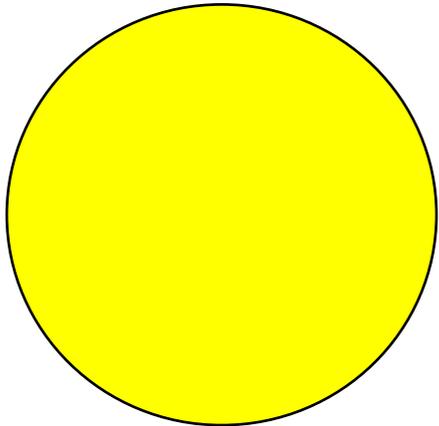
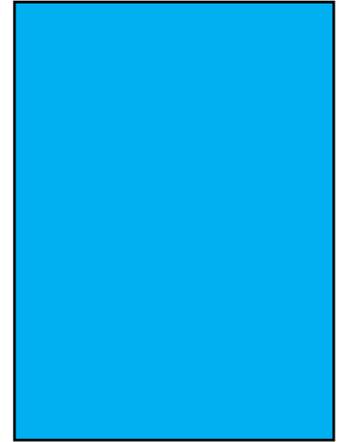
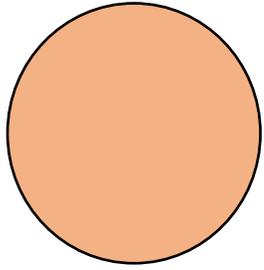
$6 + 2$

$7 + 1 \text{ y } 8 + 0$



RECORTA Y PEGA DONDE CORRESPONDA:





 **COMPLETA LAS OPERACIONES:**

$$2 + \quad = 4$$

$$1 + \quad = 7$$

$$3 + \quad = 6$$

$$7 + \quad = 8$$

$$8 + \quad = 10$$

$$5 + \quad = 9$$



RODEA LOS NÚMEROS MÁS PEQUEÑOS:

8 ----- 10

4 ----- 8

3 ----- 2

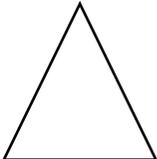
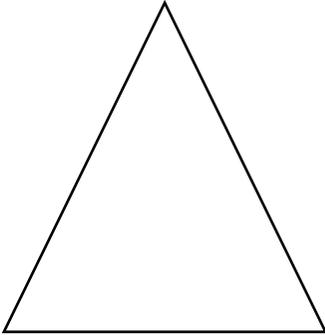
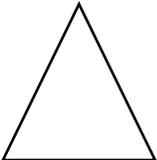
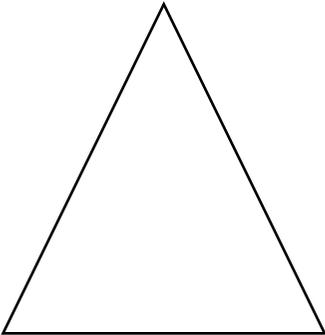
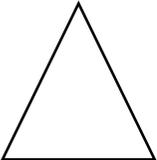
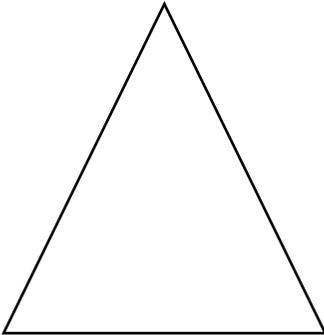
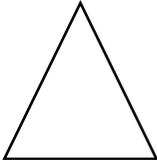
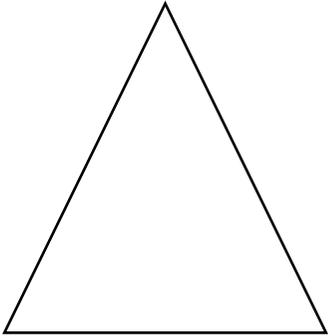
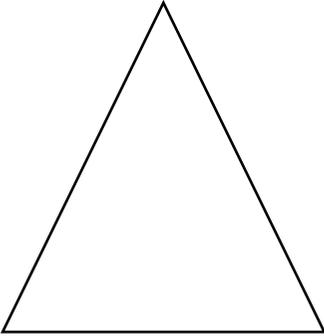
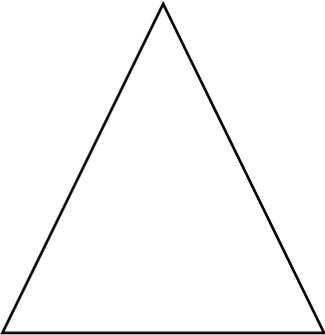
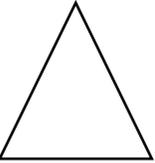
6 ----- 9

1 ----- 5

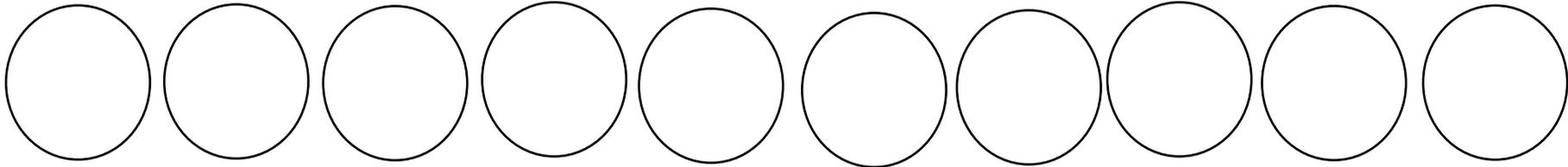
3 ----- 7



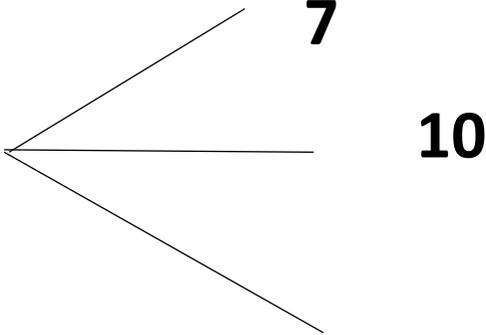
TACHA LOS DEL MISMO TAMAÑO QUE ÉSTE:



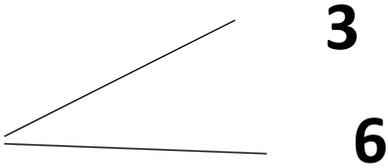
RODEA SEGÚN CORRESPONDA:



¿CUÁNTOS CÍRCULOS HAY?



SI TACHAS 4, ¿CUÁNTOS QUEDAN?





UNE SEGÚN CORRESPONDA:

6

$$3 + 3$$

$$2 + 1$$

$$4 + 5$$

4

$$6 + 2$$

$$4 + 0$$