



Cuenta la cantidad que hay en cada conjunto y escribe los números que corresponde en los casilleros. Luego compara los grupos.

1.

Group 1: Left circle contains 3 hats. Right circle contains 6 hats. Arrows point from each circle to an empty box. A dotted line connects the two boxes.

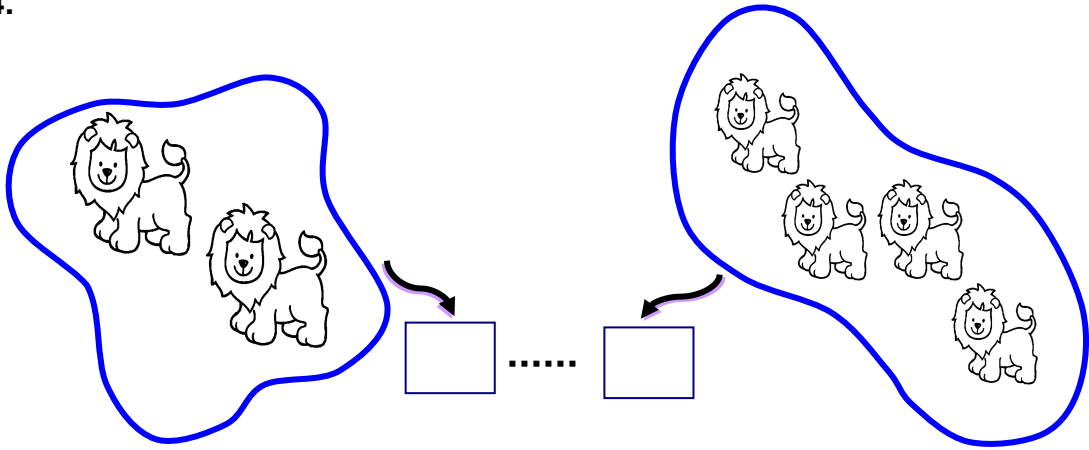
2.

Group 2: Left circle contains 8 earrings. Right circle contains 4 earrings. Arrows point from each circle to an empty box. A dotted line connects the two boxes.

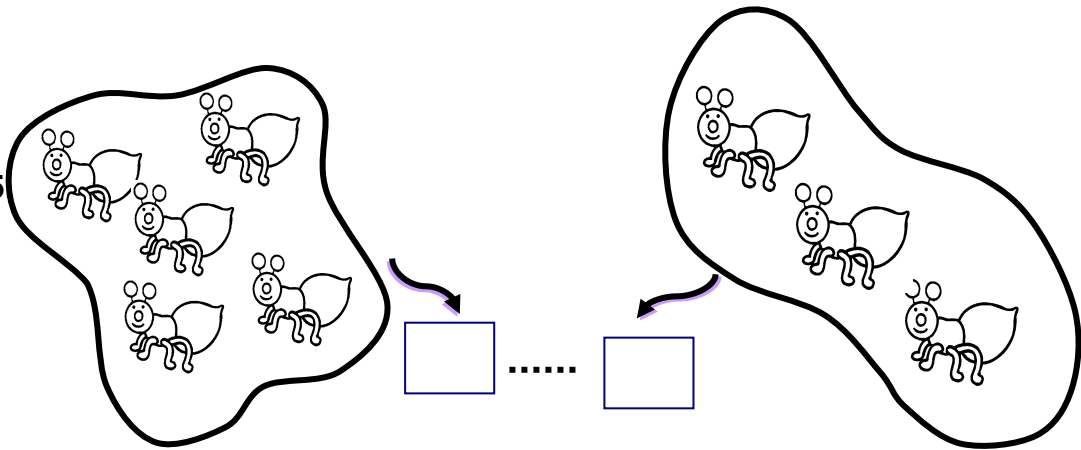
3.

Group 3: Left circle contains 2 bowties. Right circle contains 6 bowties. Arrows point from each circle to an empty box. A dotted line connects the two boxes.

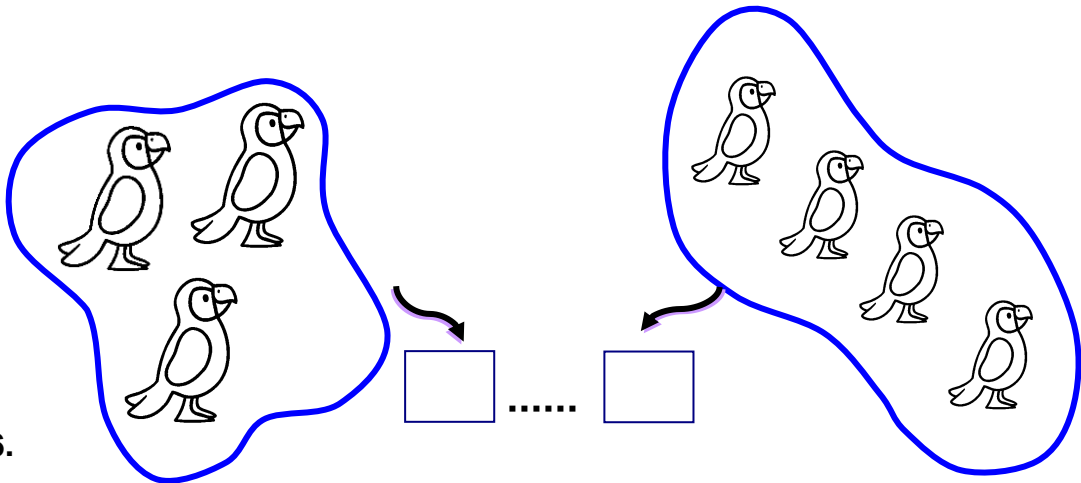
4.



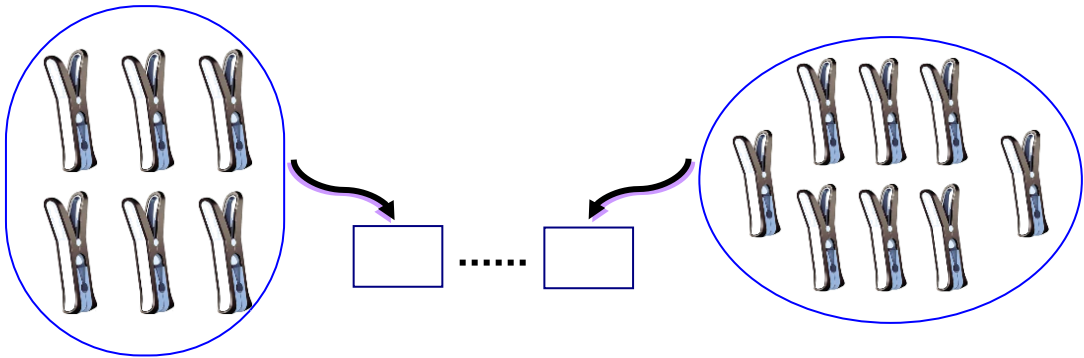
5.



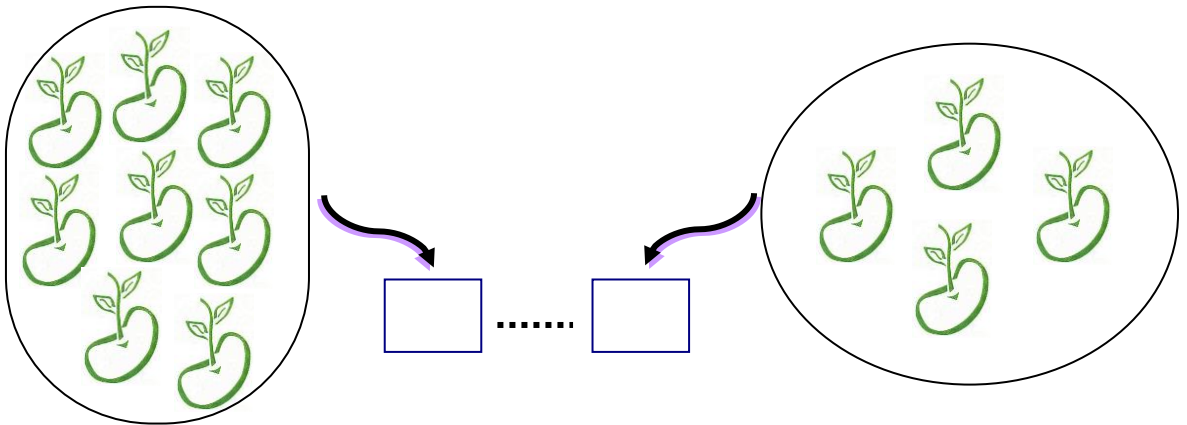
6.



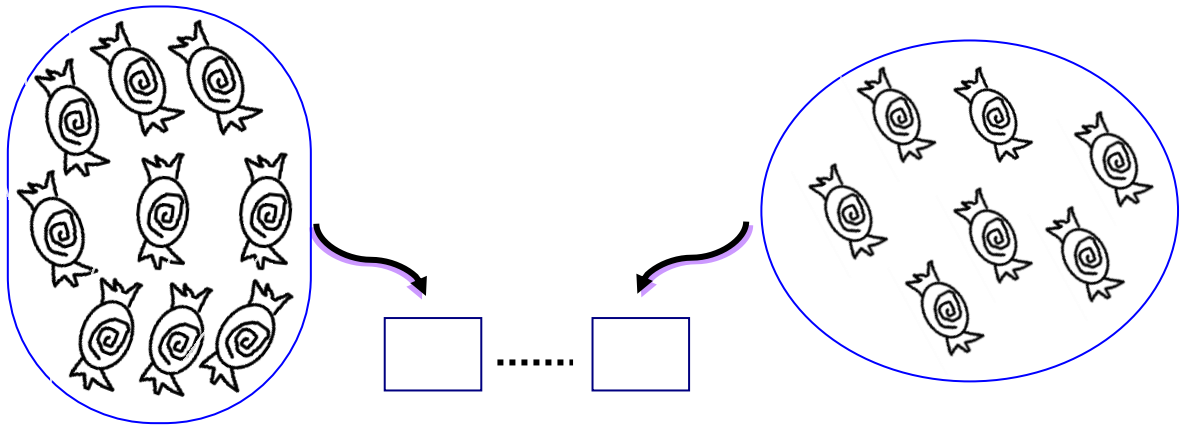
7.



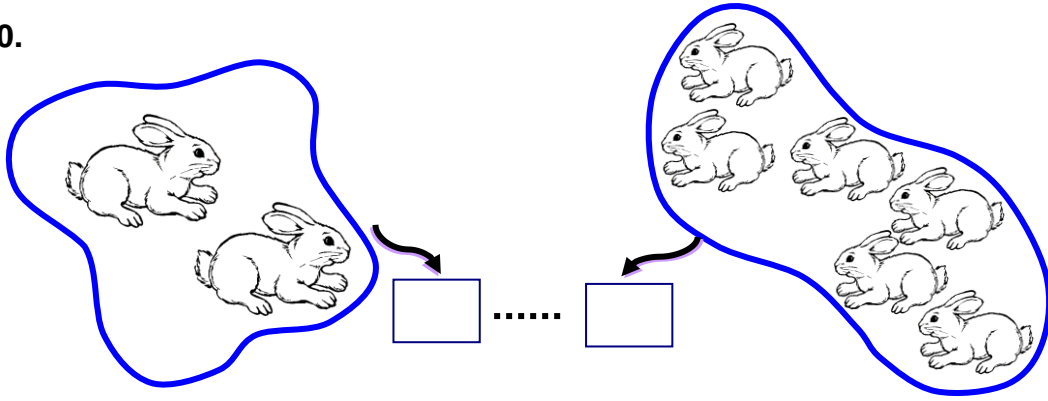
8.



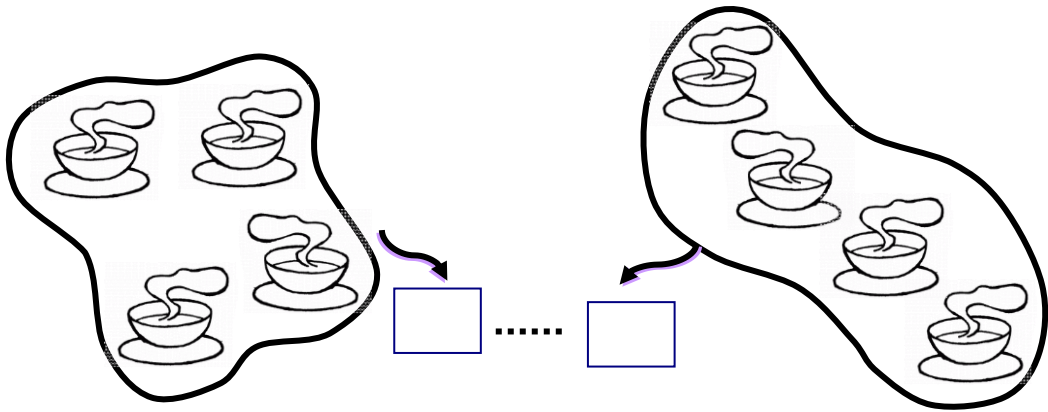
9.



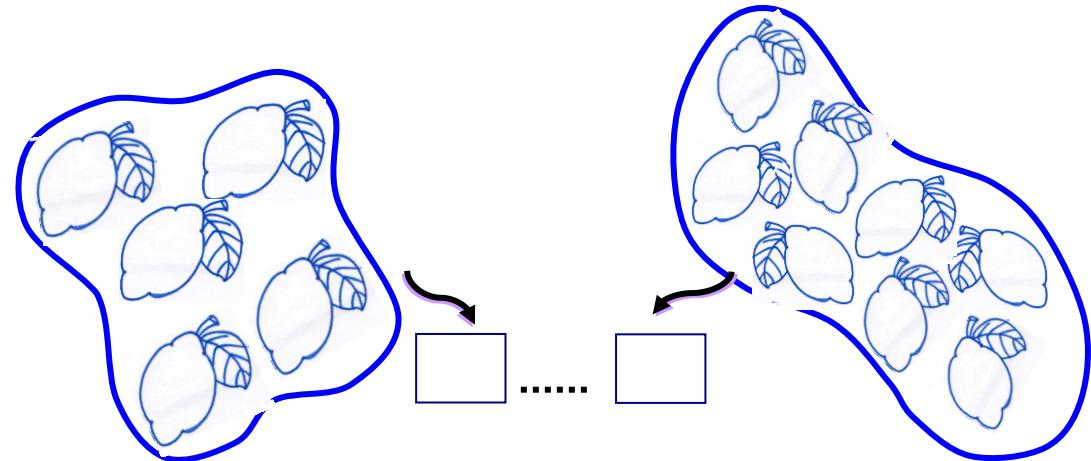
10.



11.



12.





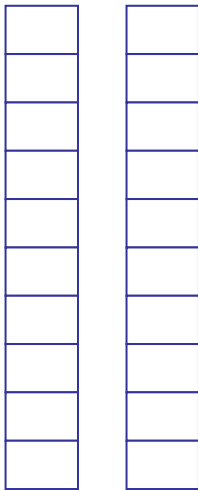
Escribe los símbolos que corresponde  $>$ ,  $=$  ó  $<$ ; en:

1		2
2		5
2		1
8		8
7		6

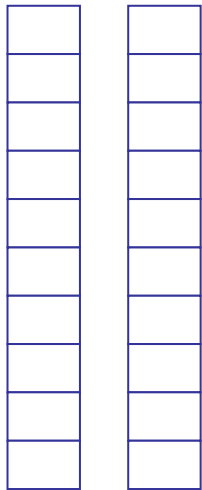
5		9
4		1
6		3
9		1
9		7

7		9
6		8
7		3
5		8
6		7

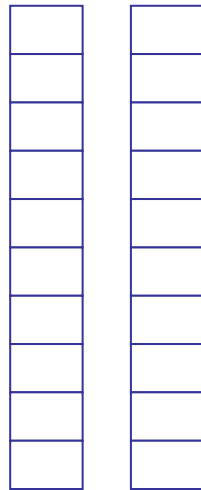
Pinta, compara y coloca  $>$ ,  $<$  ó  $=$ .



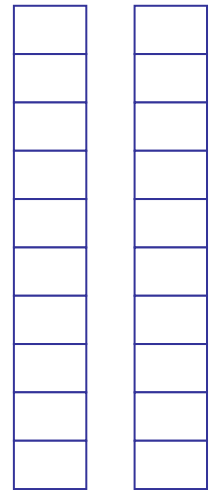
$6 < 8$



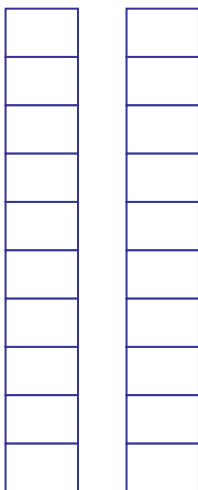
$7 < 9$



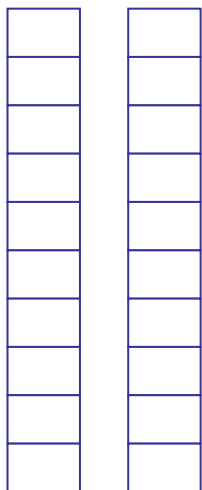
$9 > 7$



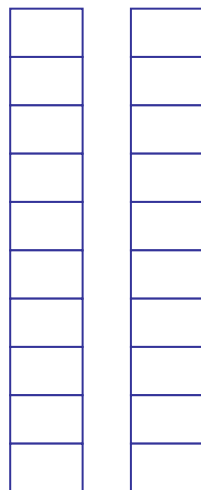
$8 = 8$



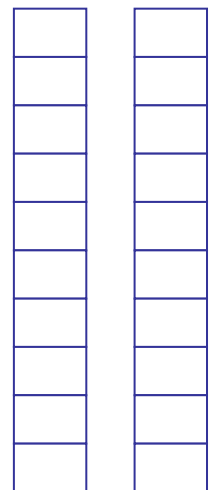
$9 \bigcirc 6$



$5 \bigcirc 5$



$1 \bigcirc 4$



$5 \bigcirc 3$

Escribe los símbolos  $>$ ,  $=$  ó  $<$  entre los números dados.

1

6

5

7

7

5

9

8

Completar.

**5**  $>$

**7**  $<$

$=$  **9**

$<$  **6**

$>$  **1**

$<$  **5**

$>$  **3**

**1**  $<$

**4**  $=$

$>$  **7**

Escribe un número que confirma la relación dada.

•  $3 < \square < 7$

•  $8 > \square > 2$

•  $9 = \square = 9$

•  $6 > \square = 4$

### A Trabajar en...

Escribe los símbolos  $>$ ,  $<$  ó  $=$  y como se lee:

