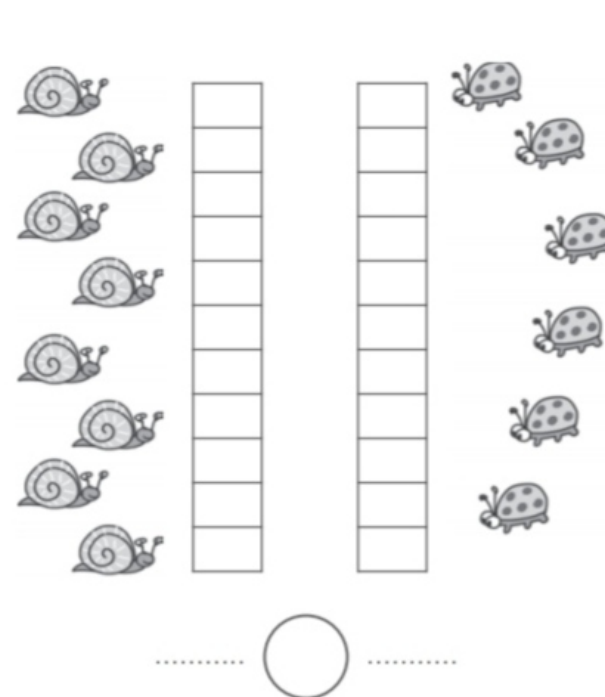
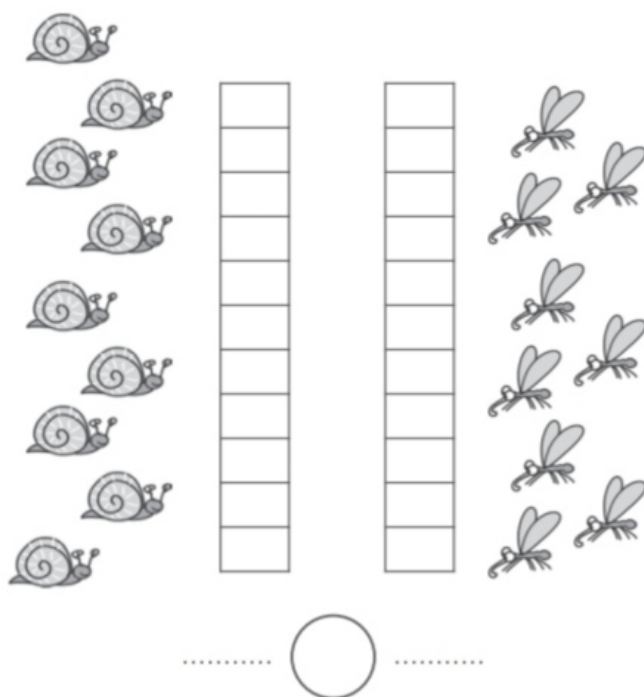
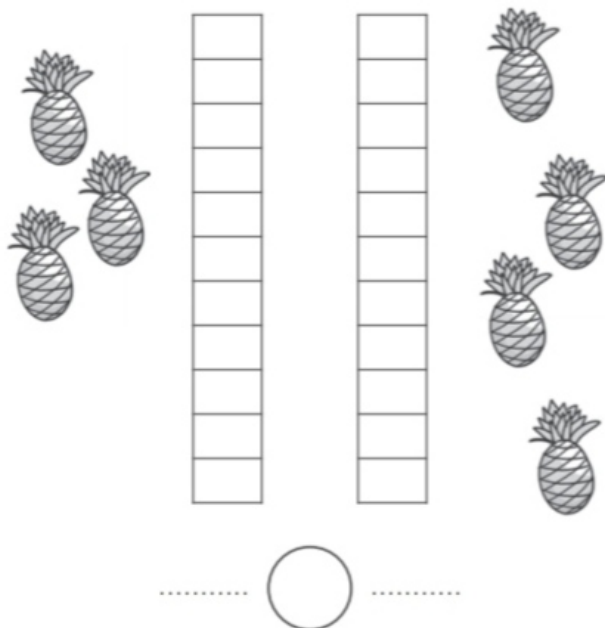
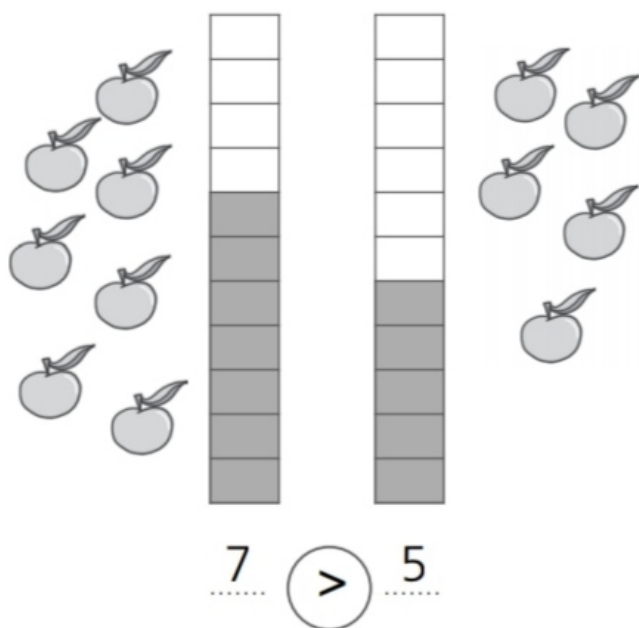
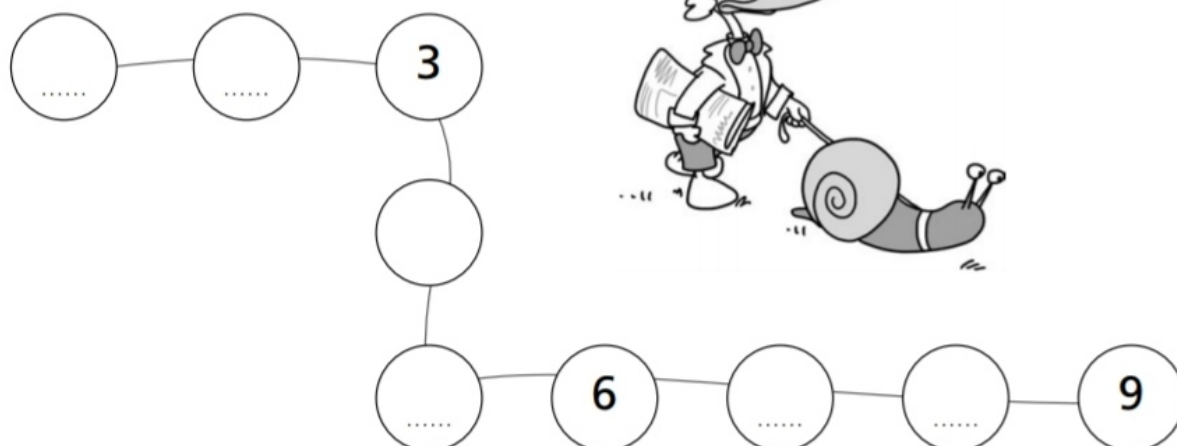
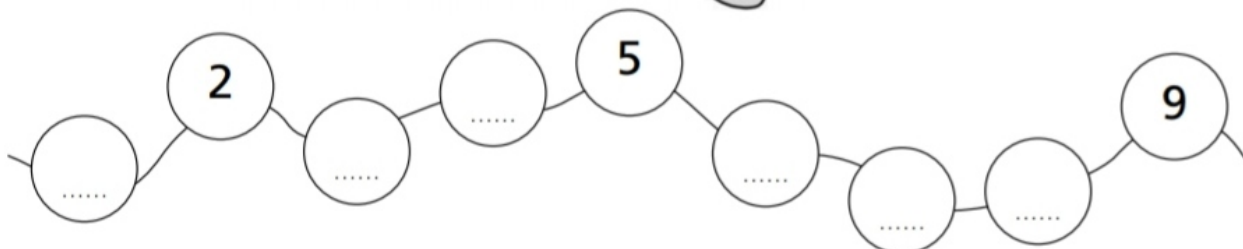
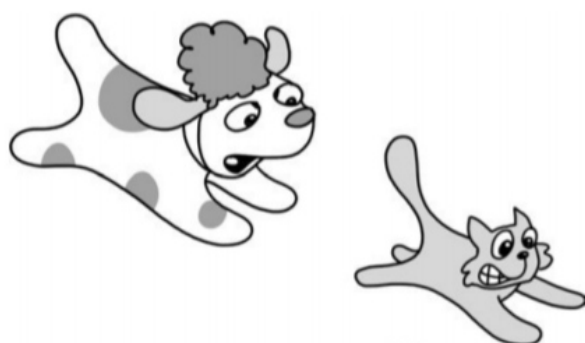
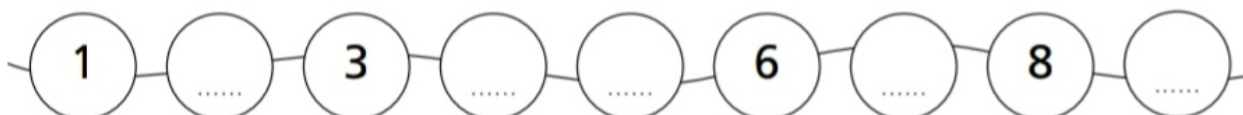


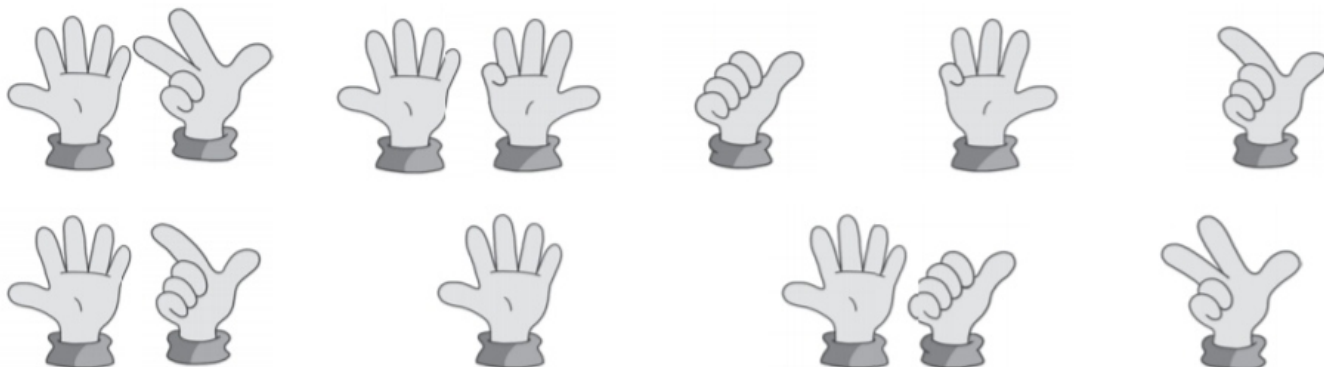
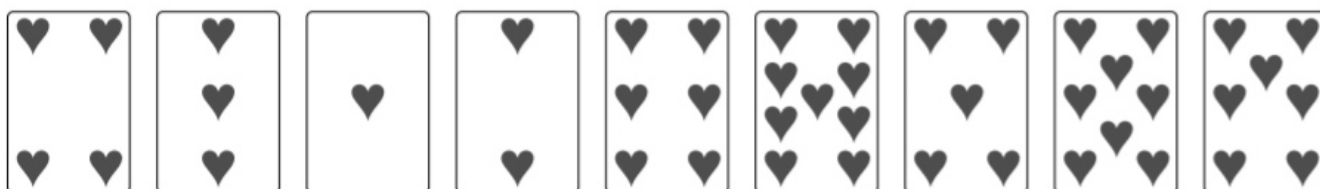
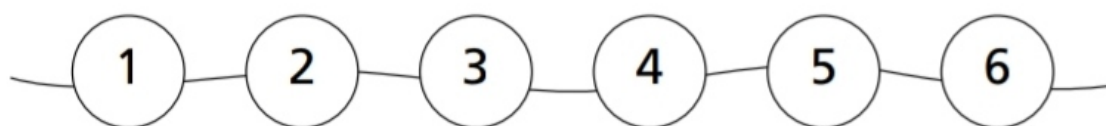
© Colora i grafici e completa con i simboli $>$, $<$, $=$. Segui l'esempio.



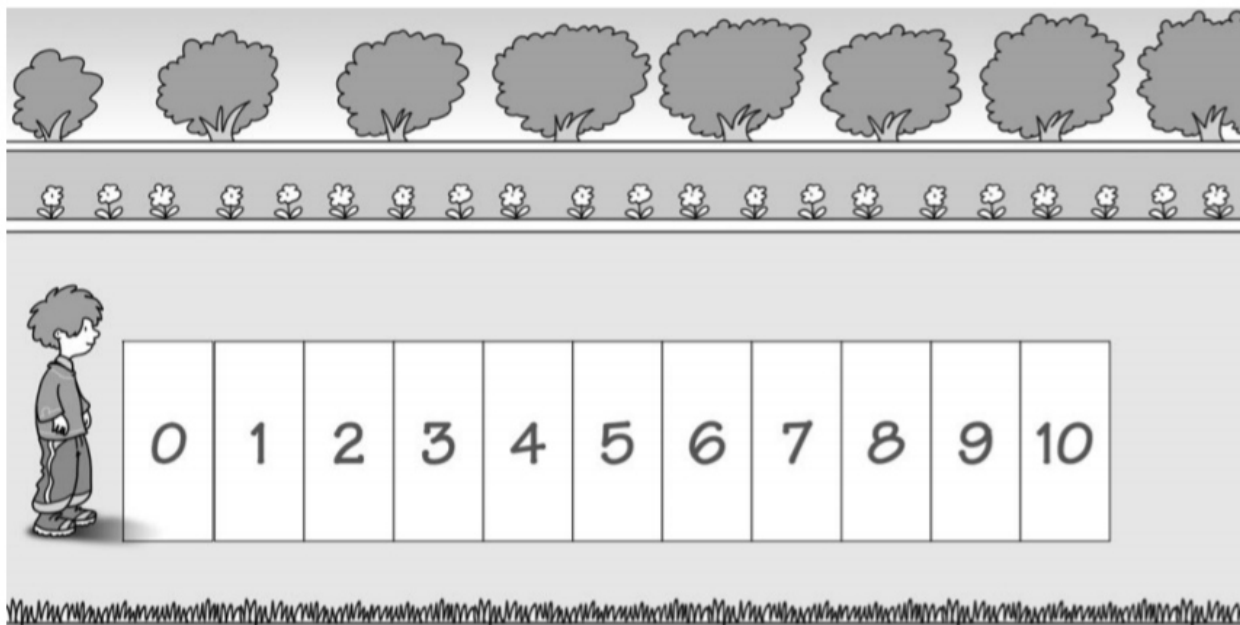
Completa le linee dei numeri.



🌀 Ordina le quantità collegandole alla linea dei numeri.

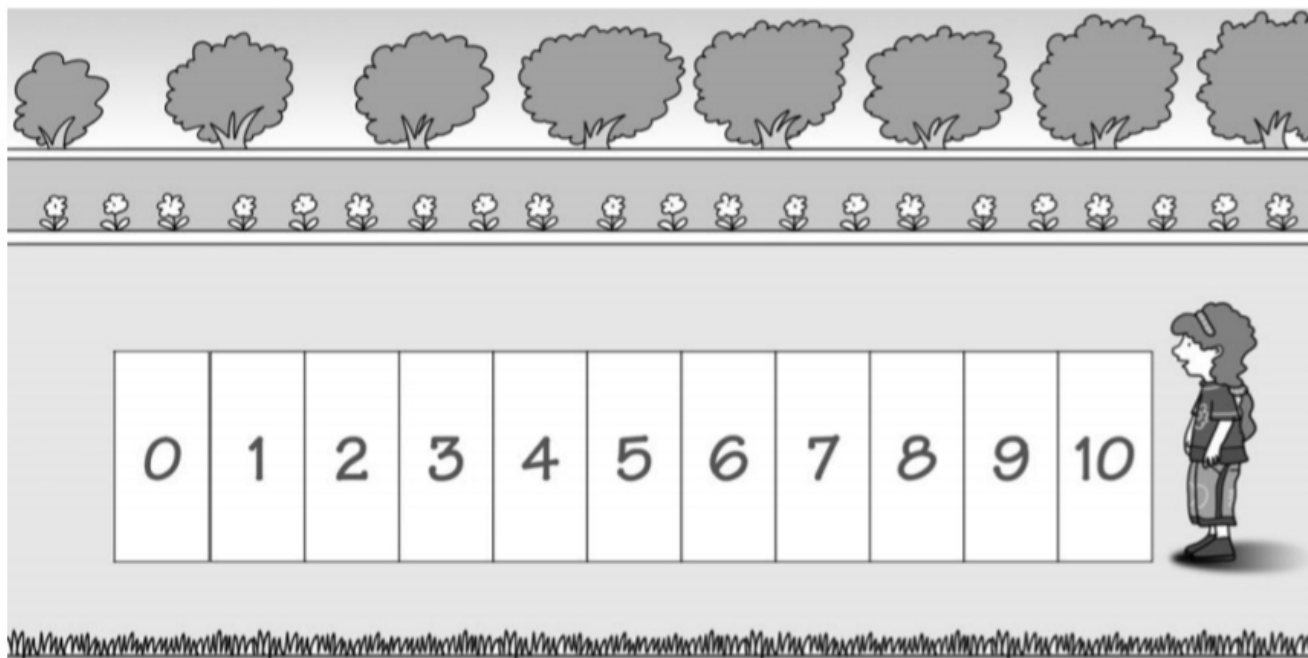


Completa.



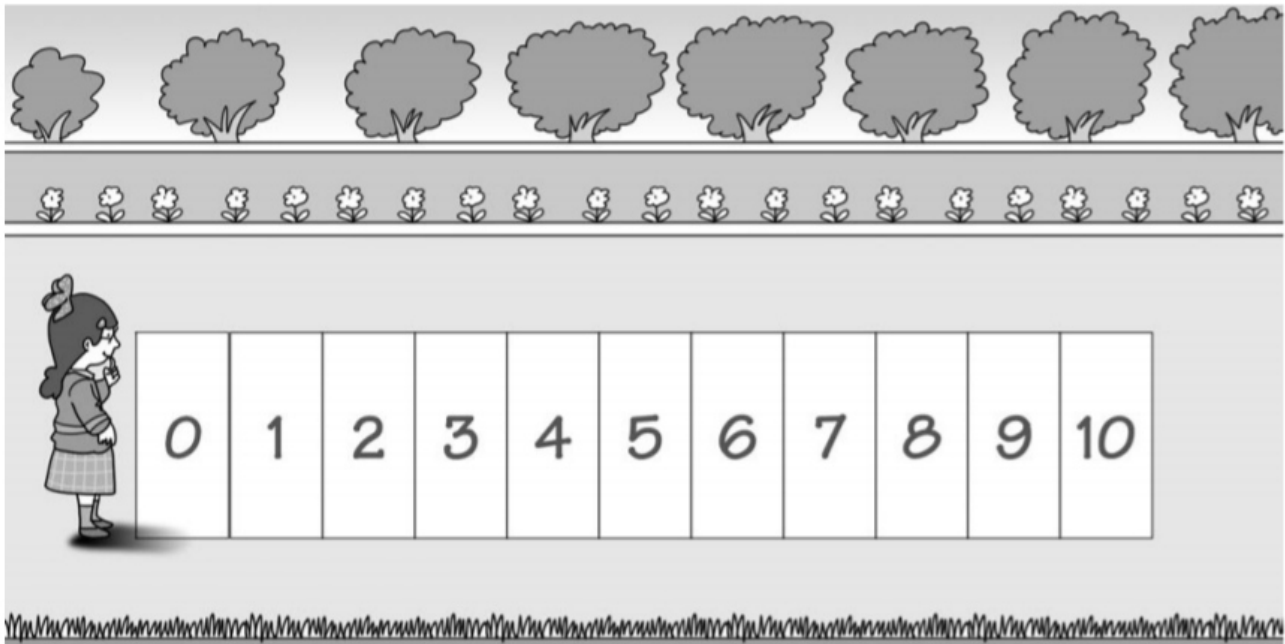
- ⊙ Subito prima del 5 c'è il numero
- ⊙ Subito dopo il 5 c'è il numero
- ⊙ Il numero 5 sta tra il numero e il numero
- ⊙ Subito dopo il 9 c'è il numero
- ⊙ Subito prima del 9 c'è il numero
- ⊙ Il numero 9 sta tra il numero e il numero
- ⊙ Il numero 7 sta subito dopo il numero
- ⊙ Il numero 8 sta subito dopo il numero

© Completa.



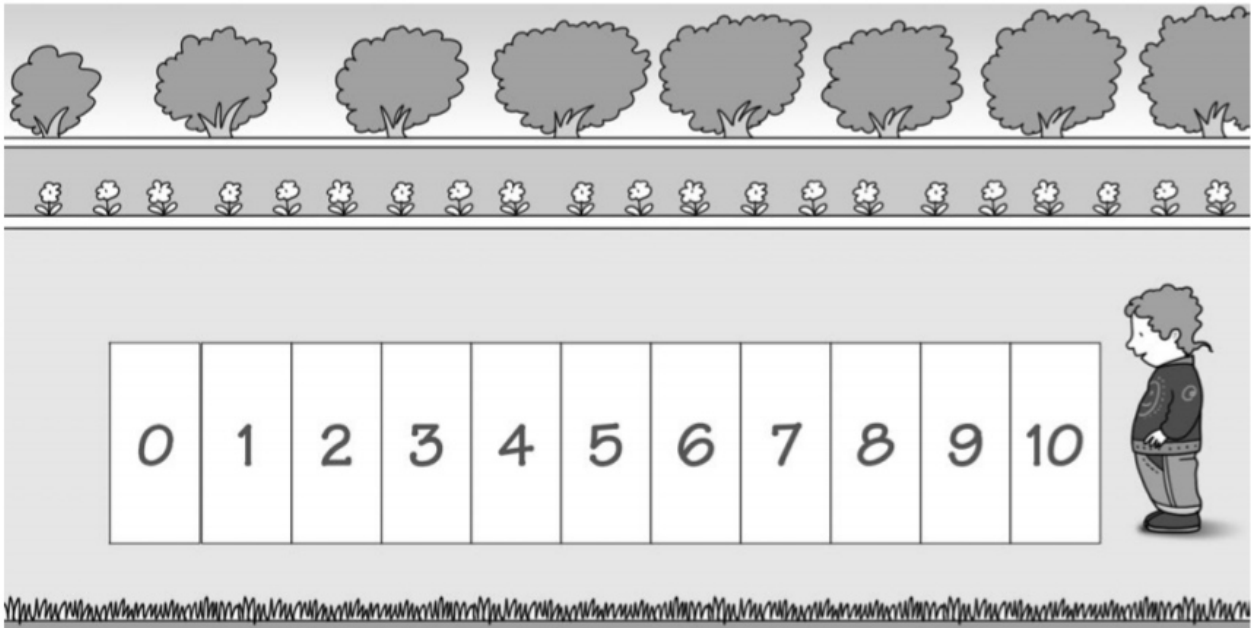
- © Se da 9 faccio 1 passo indietro, arrivo a
- © Se da 8 faccio 1 passo indietro, arrivo a
- © Se da 6 faccio 1 passo indietro, arrivo a
- © Se da faccio 1 passo indietro, arrivo a 6.
- © Se da faccio 1 passo indietro, arrivo a 5.
- © Se da faccio 1 passo indietro, arrivo a 4.
- © Se da 10 faccio 1 passo indietro, arrivo a
- © Se da 4 faccio 1 passo indietro, arrivo a
- © Se da 1 faccio 1 passo indietro, arrivo a

🌀 Completa.



- 🌀 Se da 0 faccio 1 passo avanti, arrivo a
- 🌀 Se da 1 faccio 1 passo avanti, arrivo a
- 🌀 Se da 3 faccio 1 passo avanti, arrivo a
- 🌀 Se da faccio 1 passo avanti, arrivo a 3.
- 🌀 Se da faccio 1 passo avanti, arrivo a 6.
- 🌀 Se da faccio 1 passo avanti, arrivo a 7.
- 🌀 Se da 4 faccio 1 passo avanti, arrivo a
- 🌀 Se da 8 faccio 1 passo avanti, arrivo a
- 🌀 Se da 9 faccio 1 passo avanti, arrivo a

Completa.



Scrivi tutti i numeri che stanno prima di 5.

.....

Scrivi tutti i numeri che stanno dopo 5.

.....

Il numero 4 sta tra e

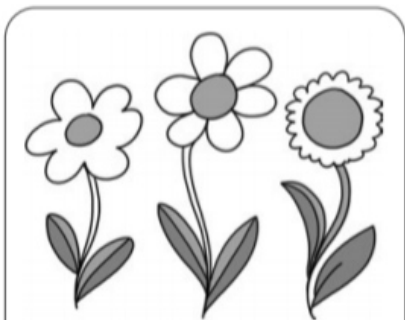
Il numero 3 sta tra e

Il numero 6 sta tra e

Scrivi tutti i numeri che vengono dopo il numero 0 (zero).

.....

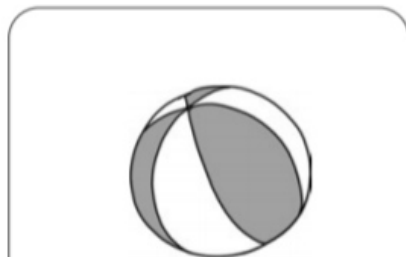
Colora la casella che corrisponde al numero esatto.



2

4

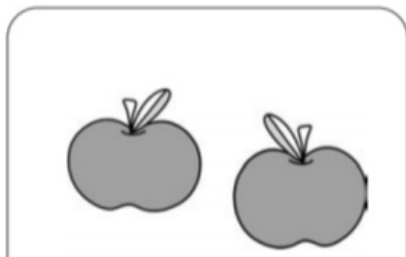
3



2

1

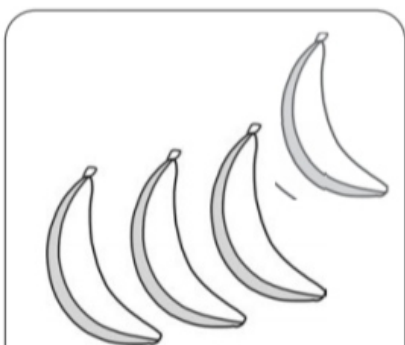
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2

3

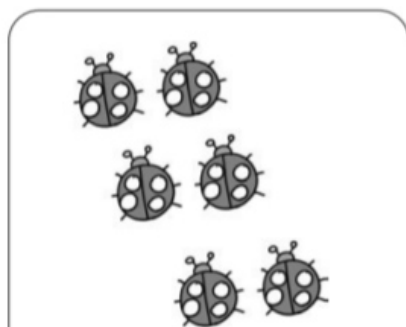
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5

4

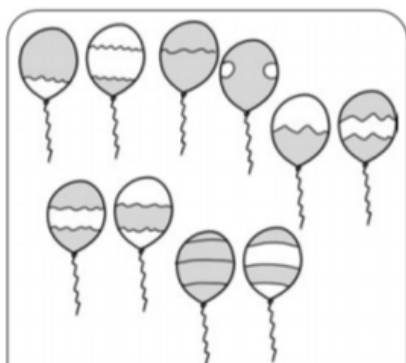
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6

5

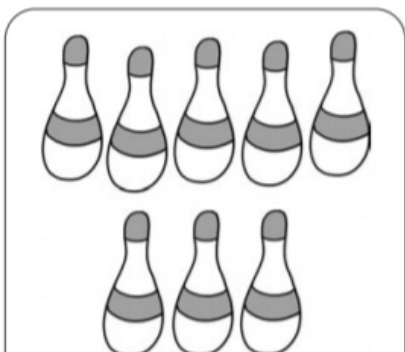
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8

10

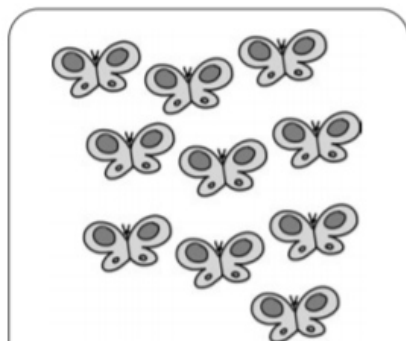
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9

8

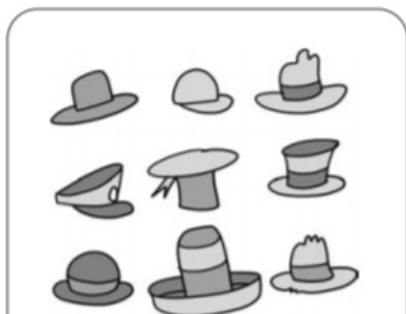
7



10

9

8



10

8

9

🌀 Disegna tanti oggetti quanti ne indica il numero.

8

7

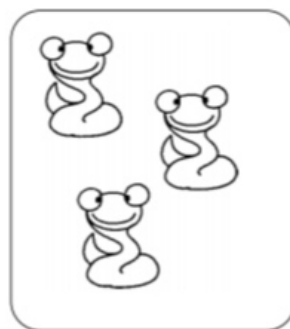
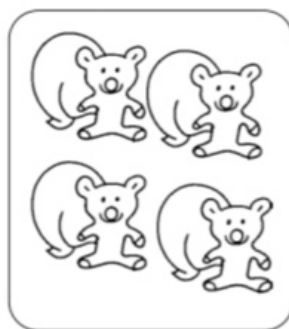
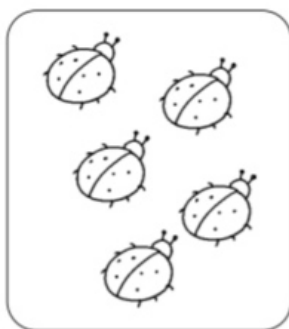
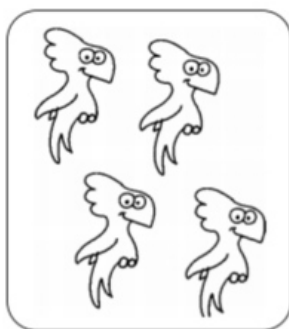
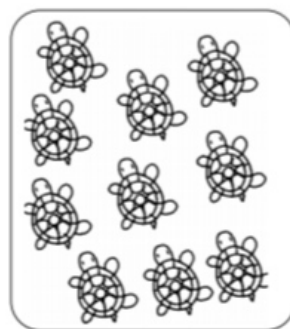
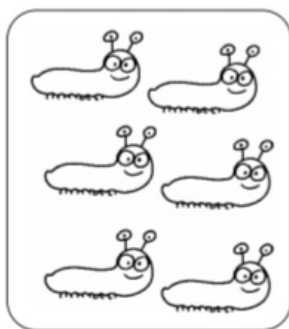
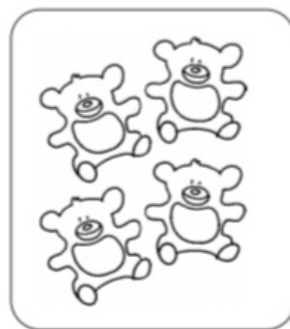
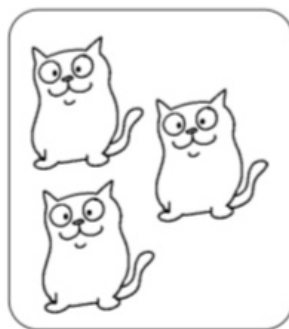
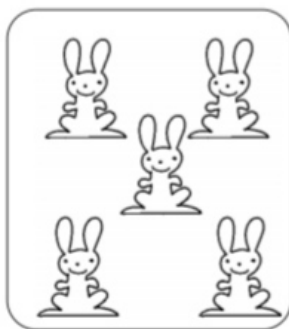
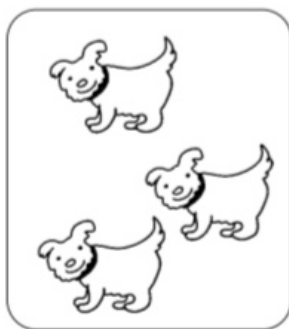
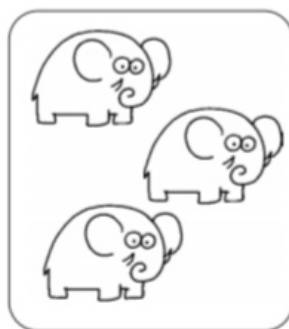
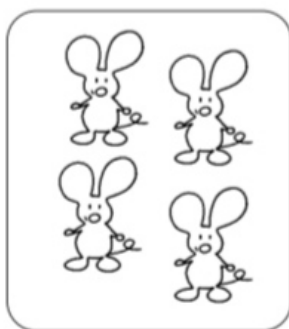
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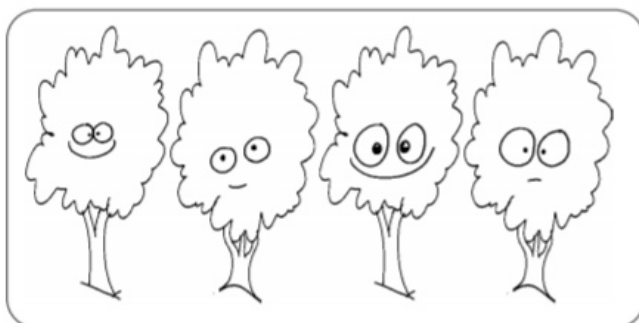
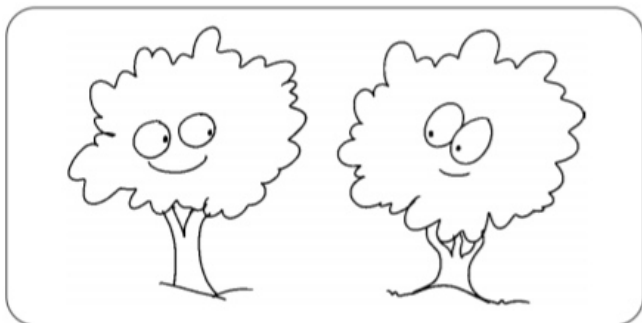
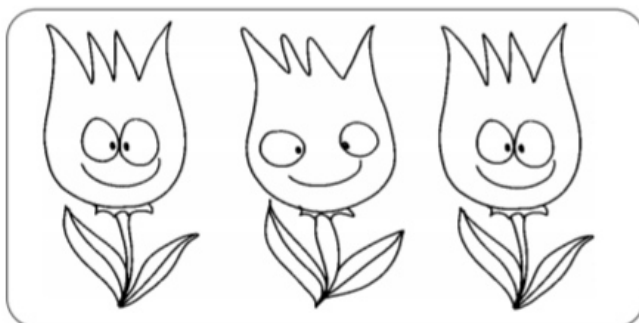
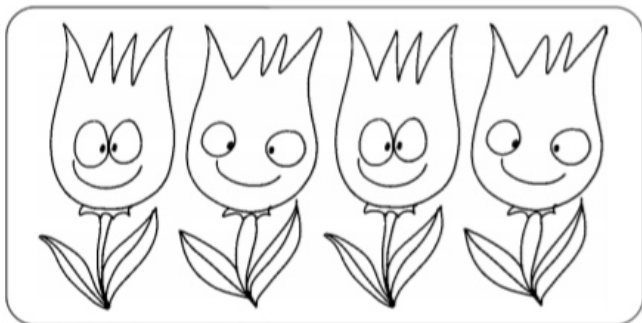
5

6

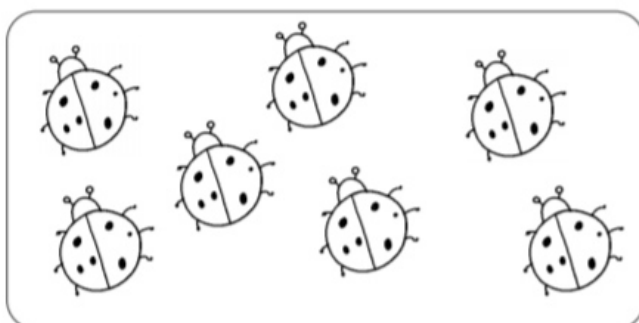
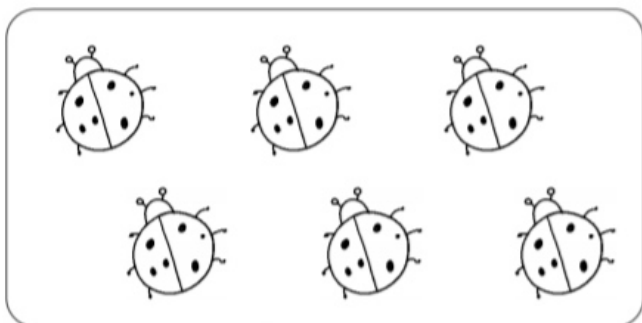
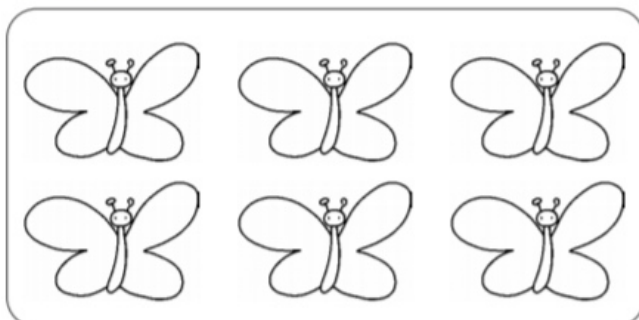
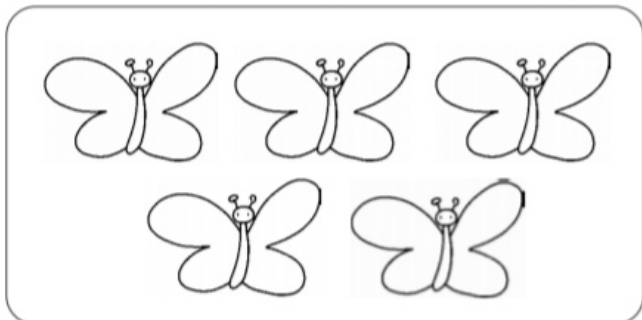
Colora gli animali che sono di più.



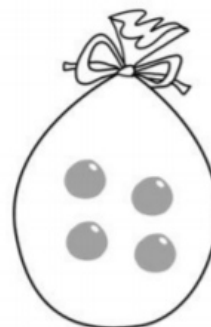
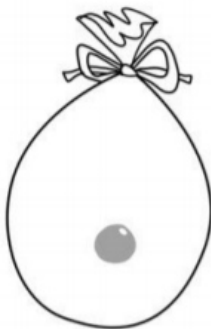
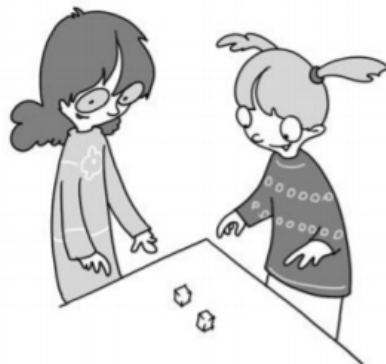
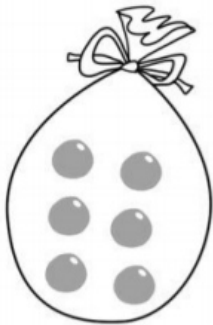
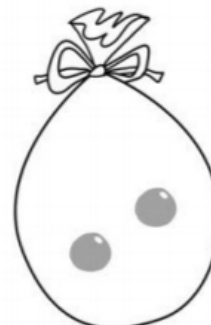
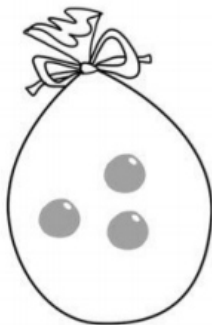
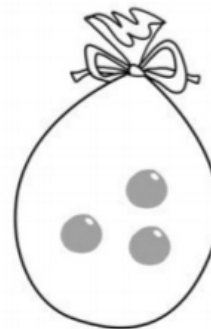
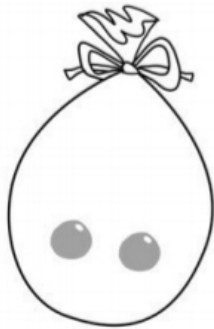
Colora il gruppo che ha meno elementi.



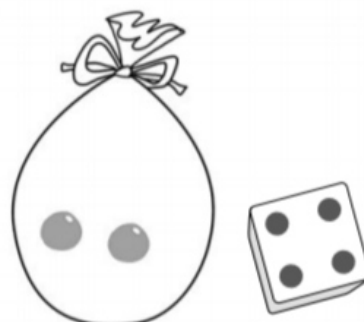
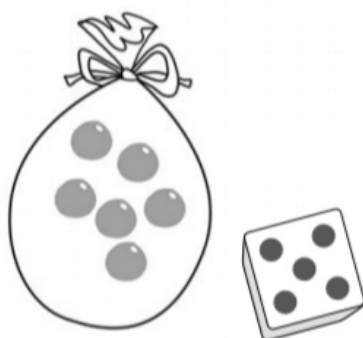
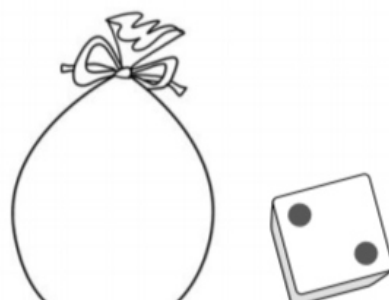
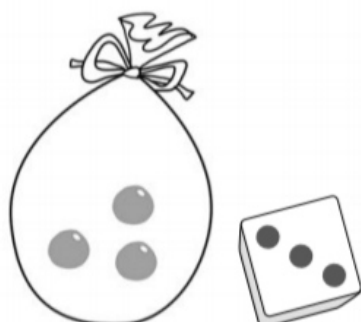
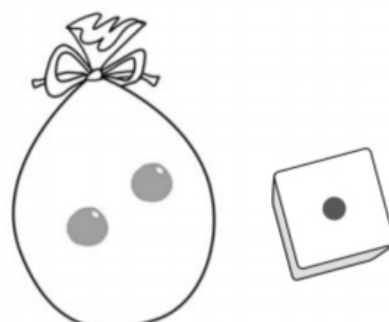
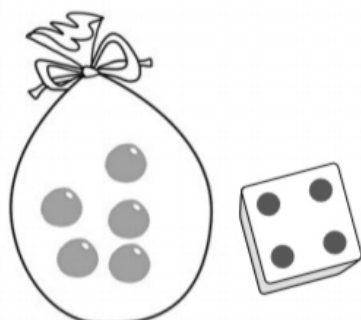
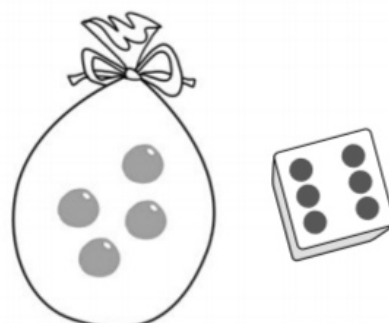
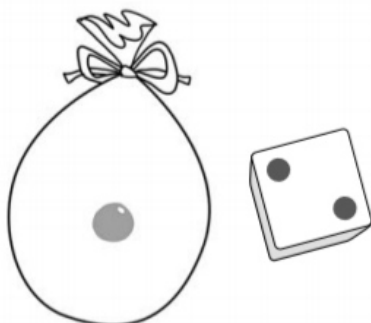
Colora il gruppo che ha più elementi.



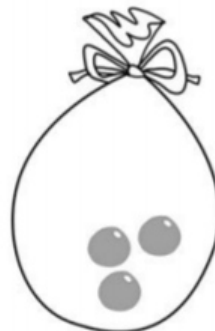
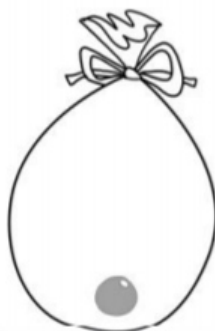
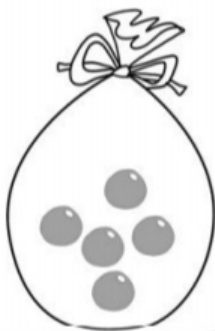
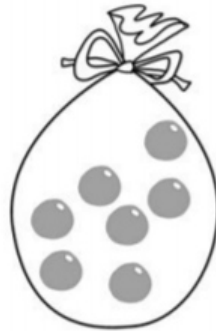
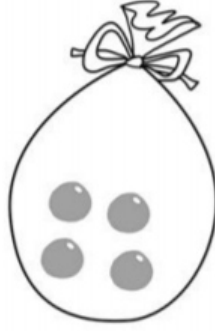
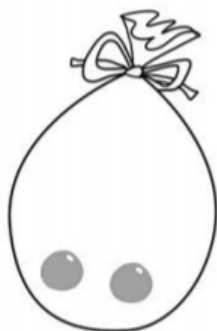
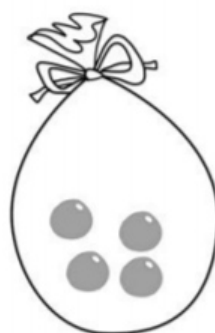
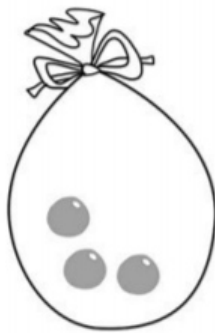
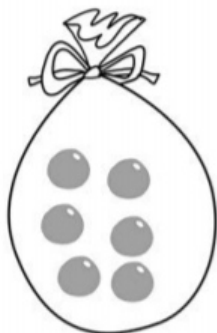
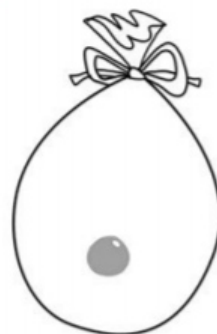
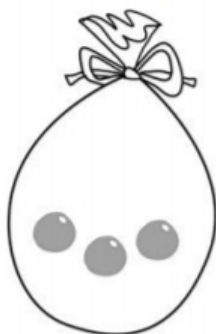
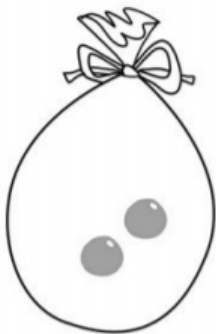
© Colora il sacchetto solo se il numero indicato dai dadi è maggiore del numero di biglie nel sacchetto.



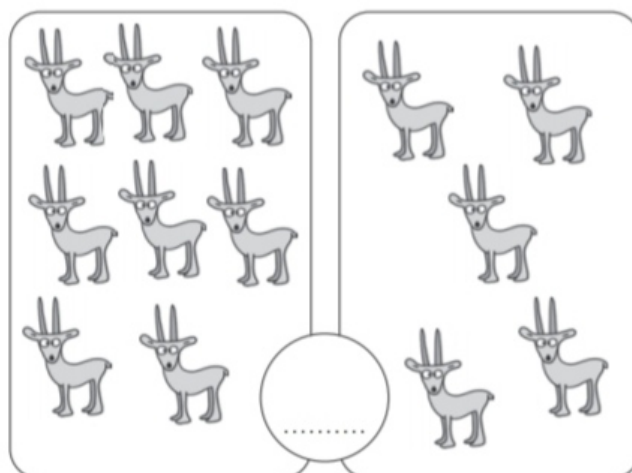
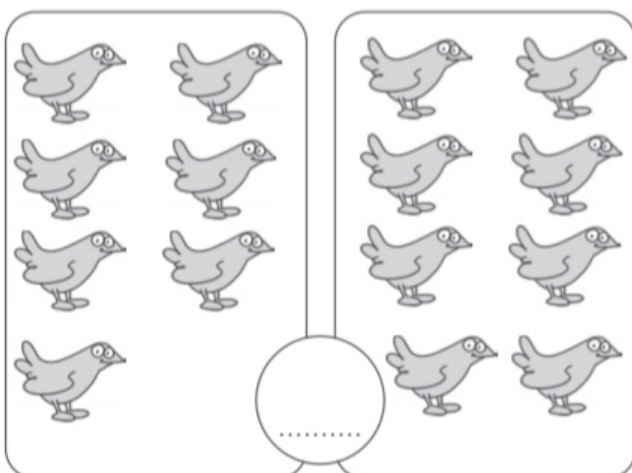
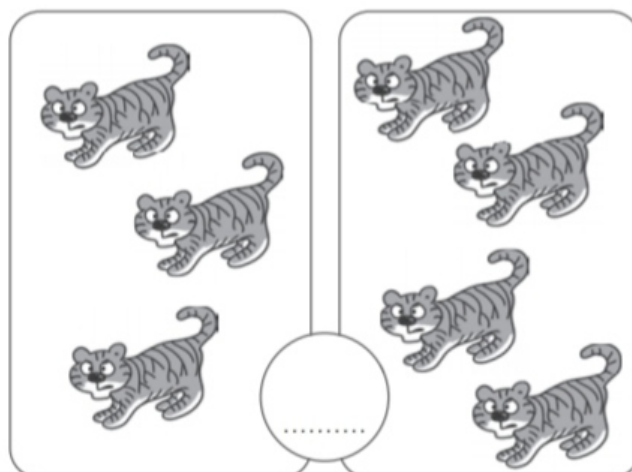
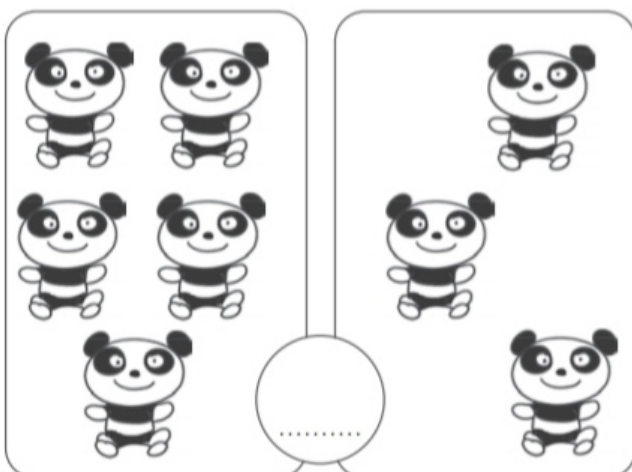
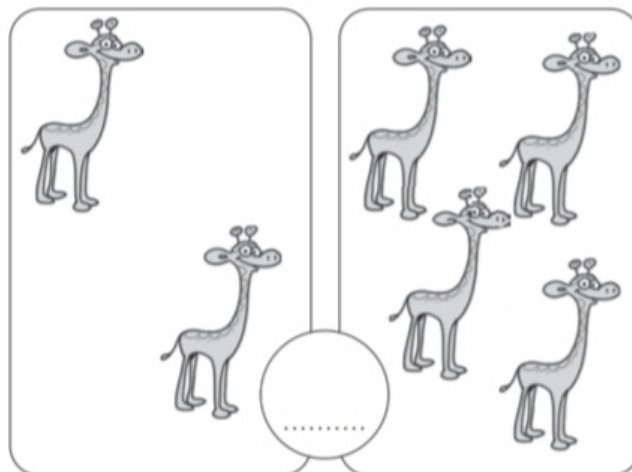
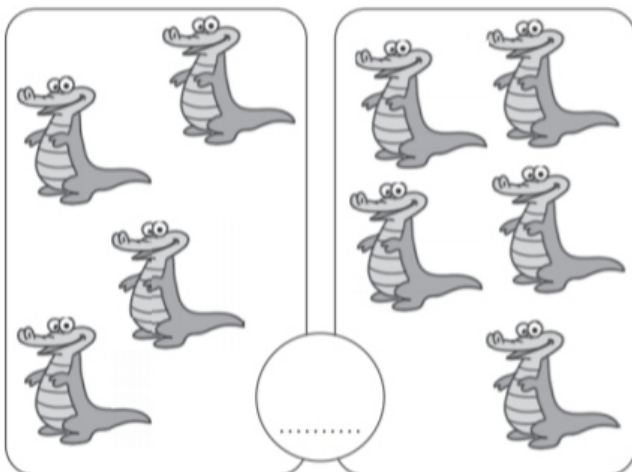
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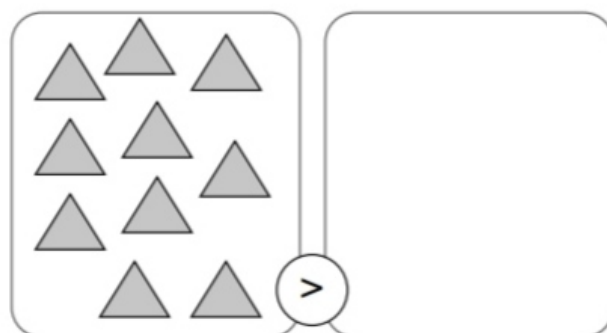
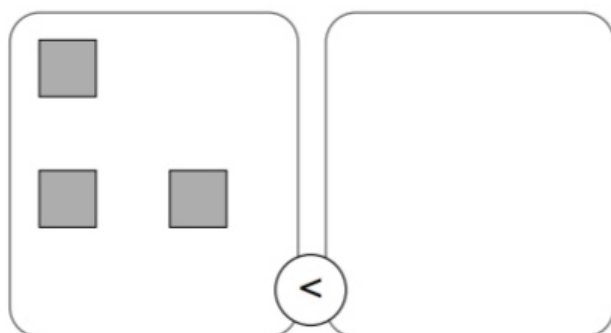
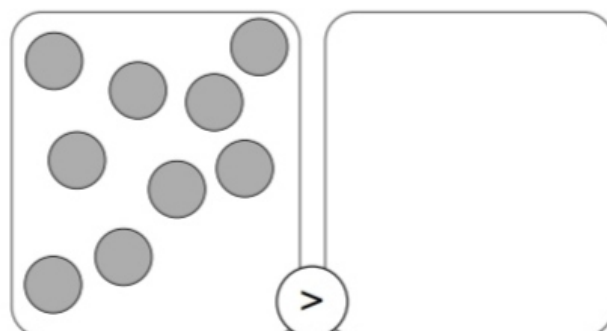
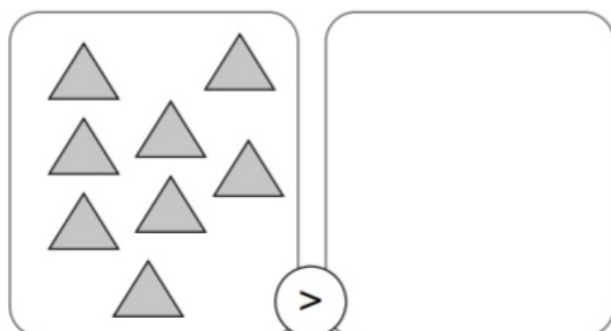
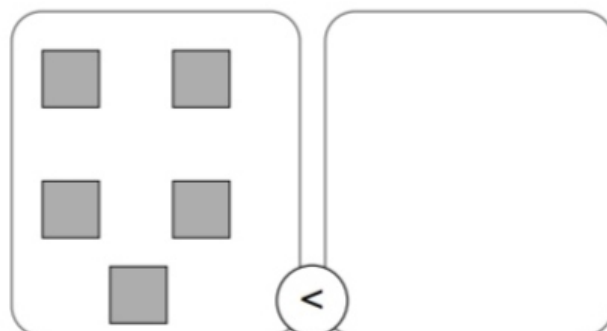
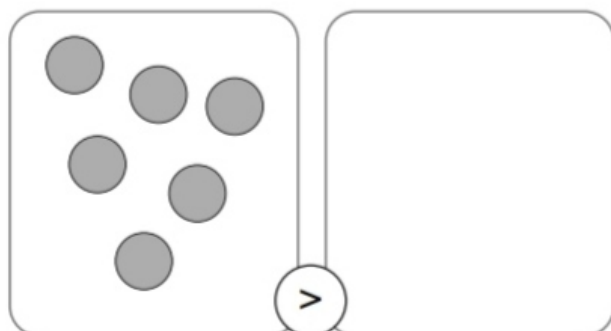
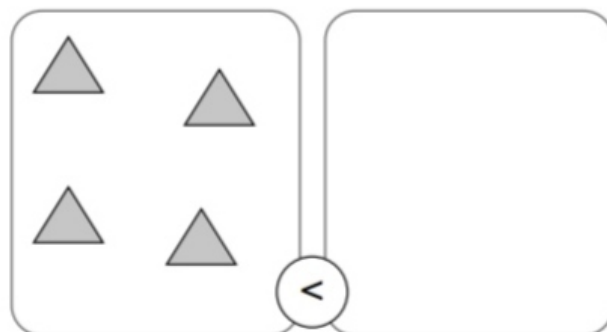
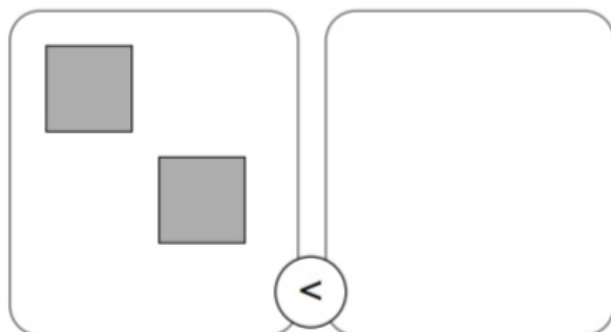
- © Colora di verde i sacchetti con un numero di biglie minore del numero indicato dai dadi e colora di rosso il sacchetto che contiene il numero maggiore di biglie.



Completa con i simboli $>$ o $<$.



🌀 Completa affinché ogni rappresentazione sia vera.



🌀 Completa con i simboli $>$ o $<$.

1 ○ 2

4 ○ 3

5 ○ 4

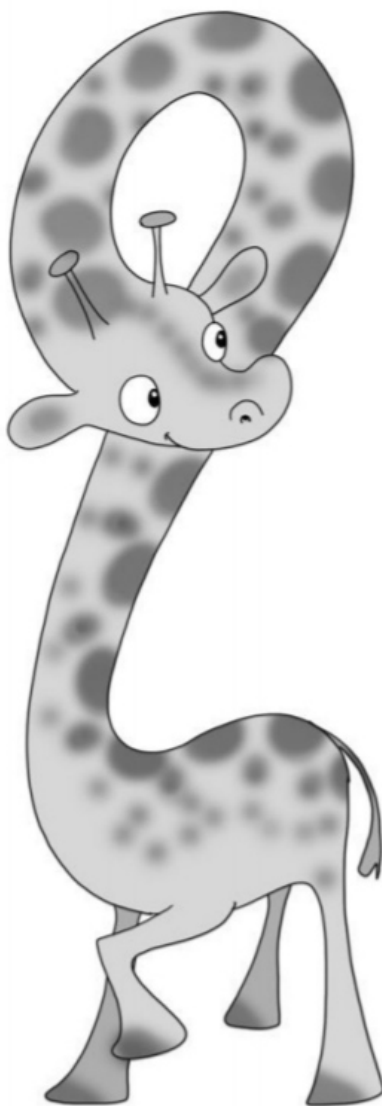
5 ○ 7

2 ○ 4

8 ○ 10

1 ○ 4

5 ○ 6



2 ○ 3

4 ○ 6

6 ○ 3

9 ○ 8

7 ○ 1

3 ○ 2

7 ○ 9

6 ○ 2

© Completa affinché ogni disuguaglianza sia vera.

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9

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