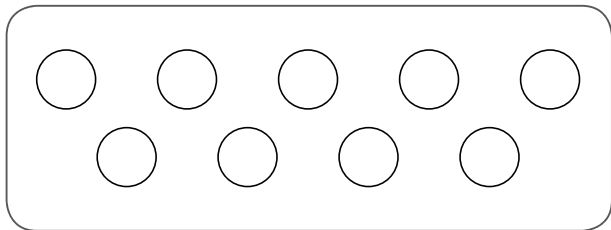
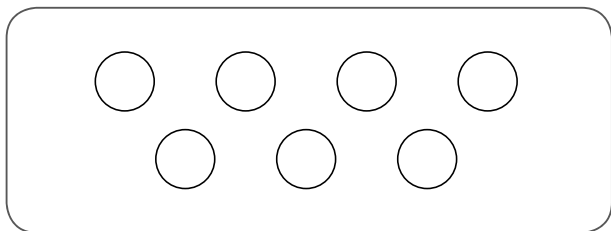
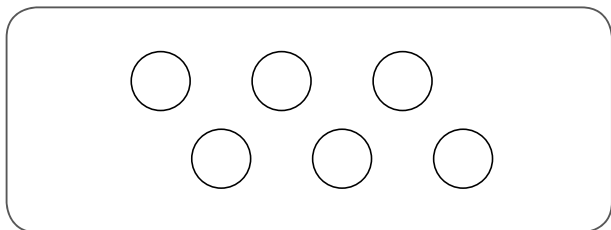
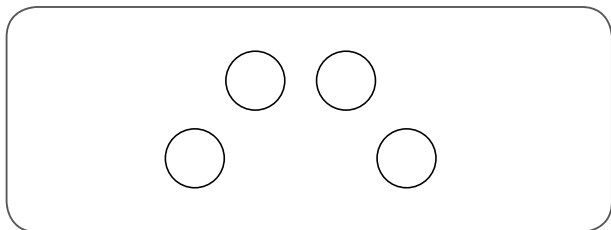
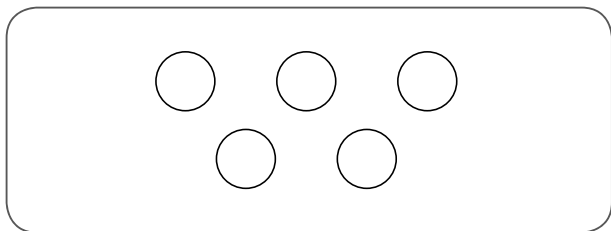
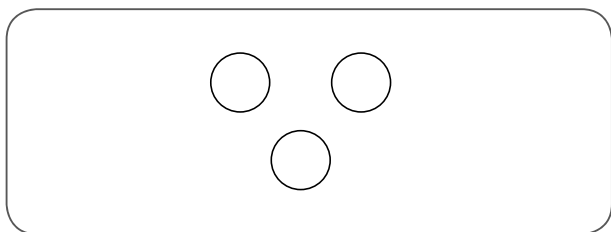


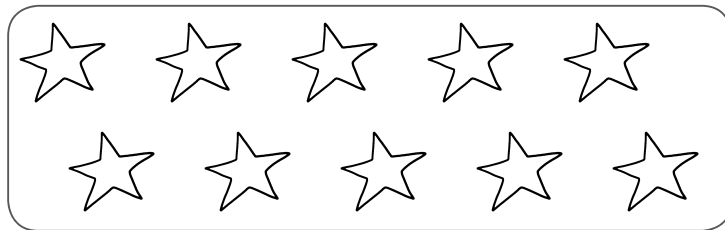
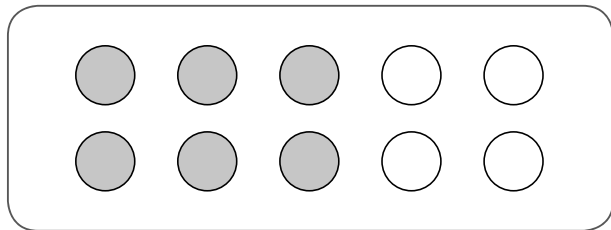
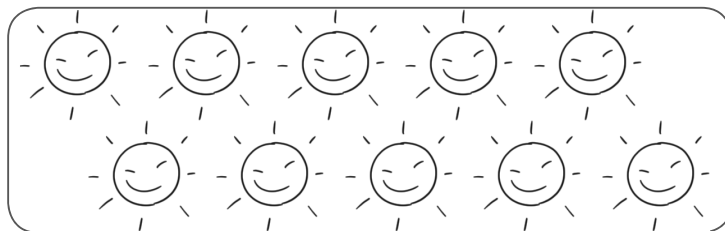
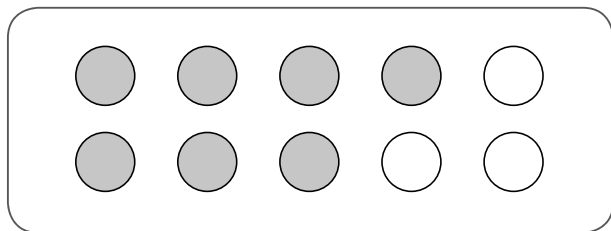
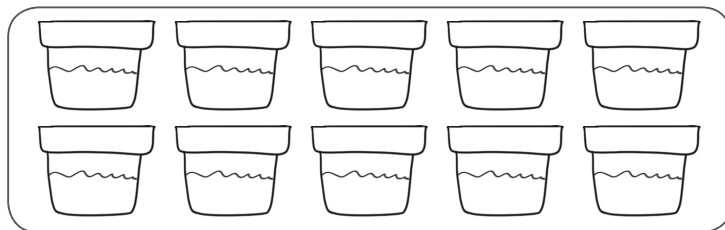
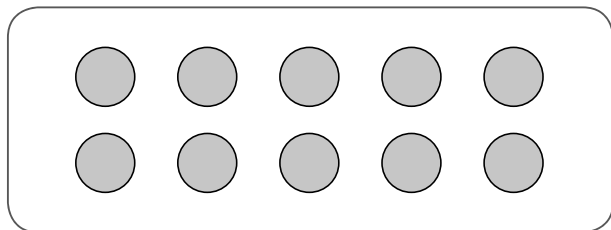
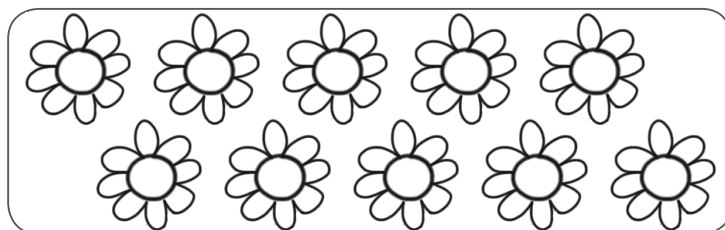
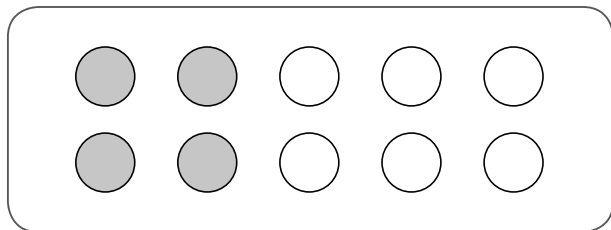
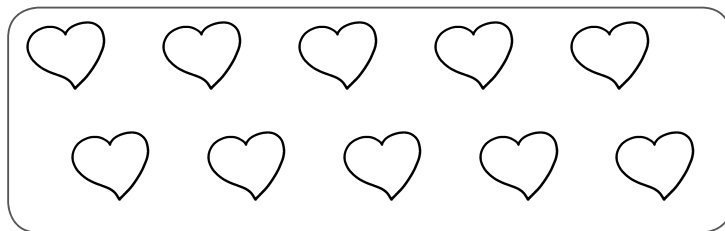
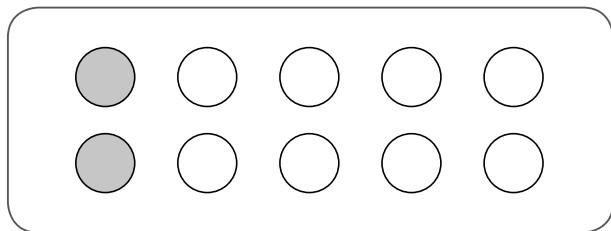
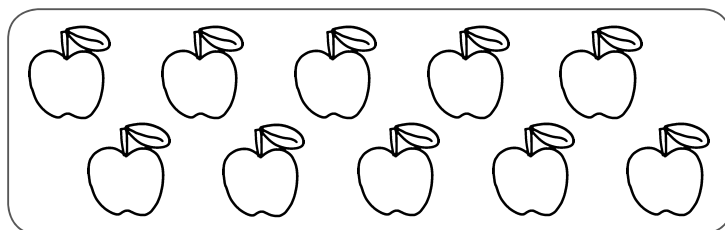
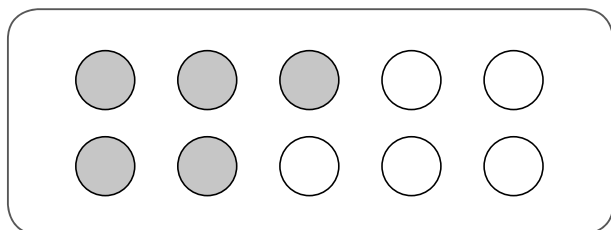
PROVE D' INGRESSO

CLASSE SECONDA

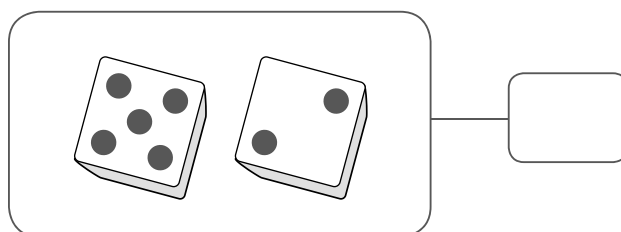
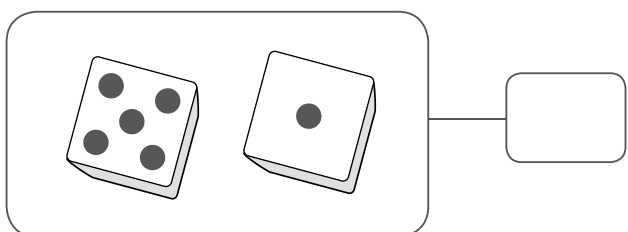
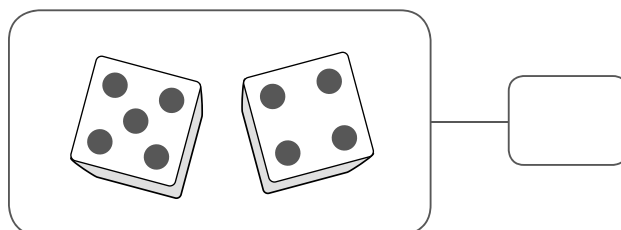
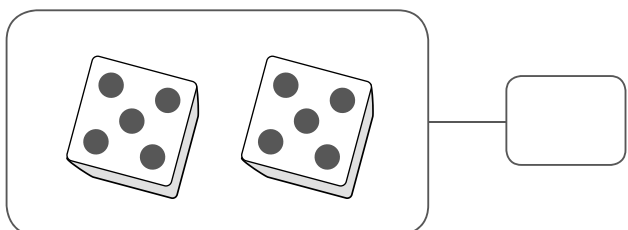
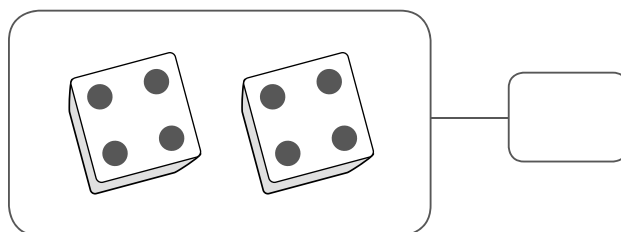
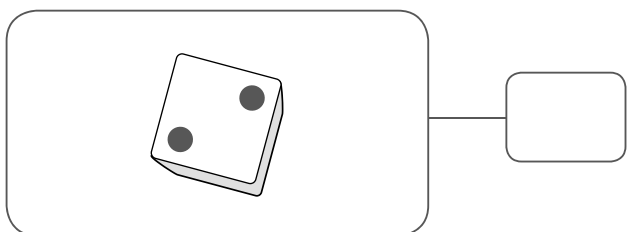
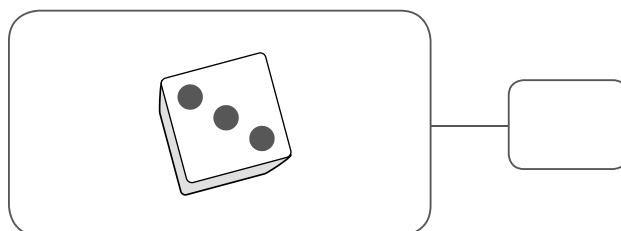
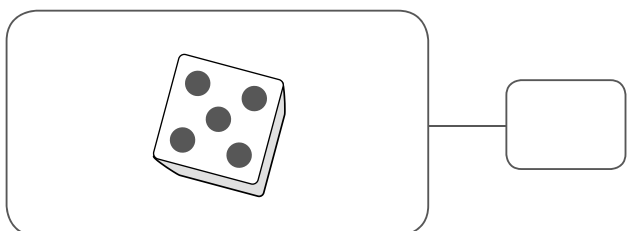
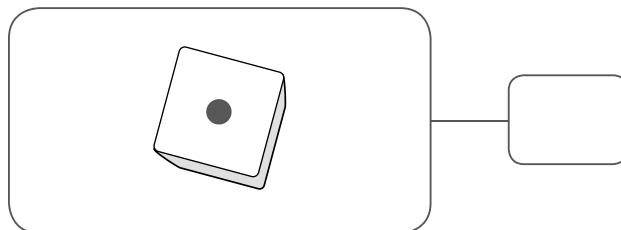
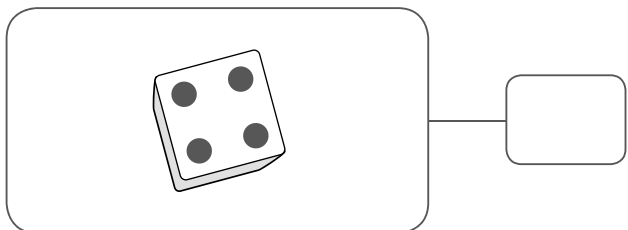
🌀 Disegna tanti oggetti a piacere quanti sono i ○ .



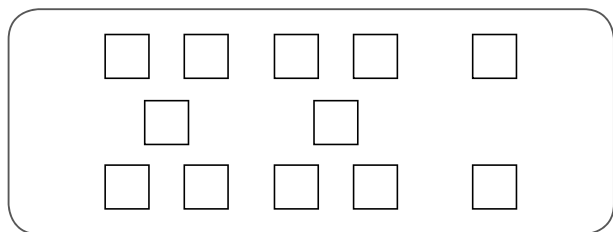
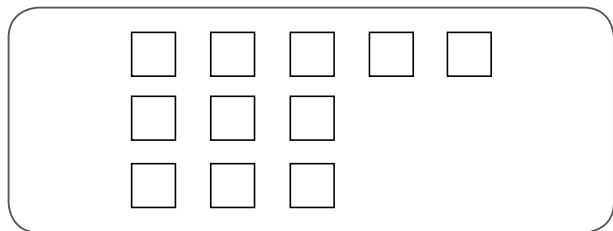
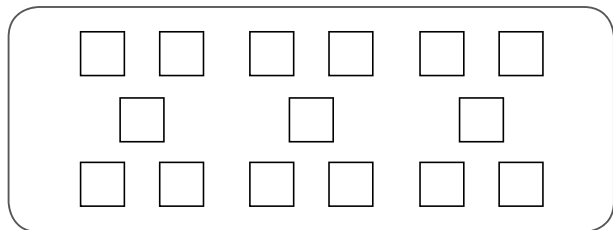
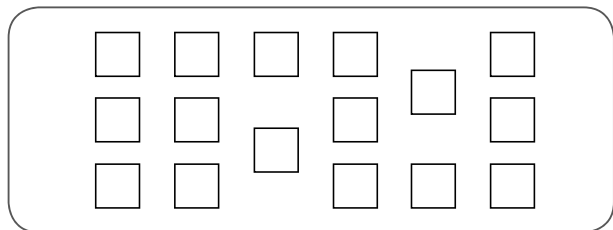
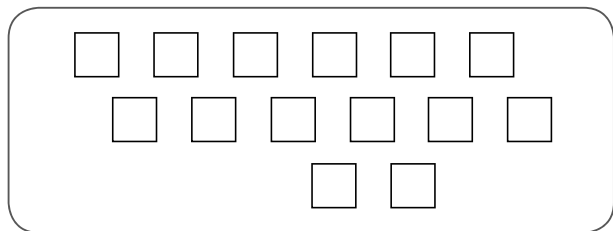
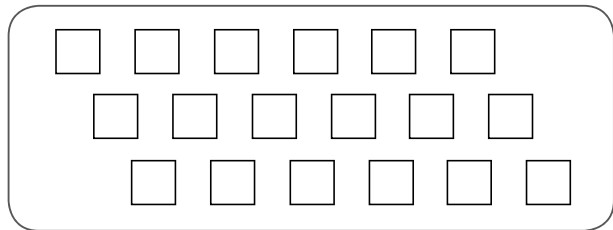
🌀 Colora tanti oggetti quanti sono i ● colorati.



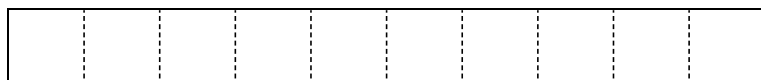
🌀 **Scrivi i numeri rappresentati sui dadi.**



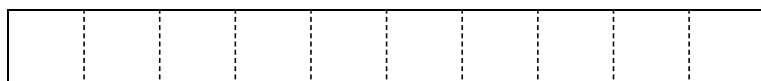
🌀 Disegna tanti ○ quanti sono i □ .

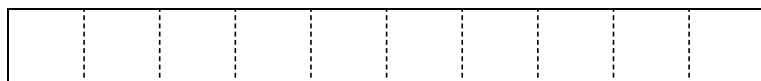
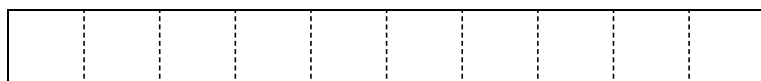
 Circonda il numero corrispondente a quello rappresentato.



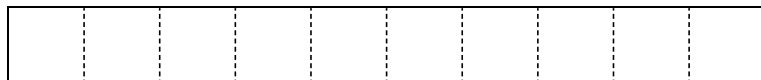
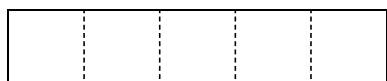
0 10 20



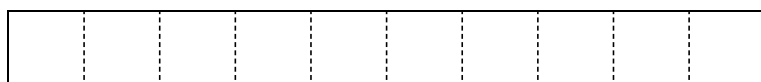
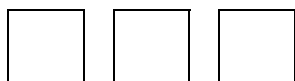
0 10 20



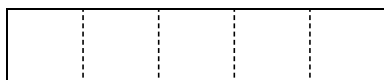
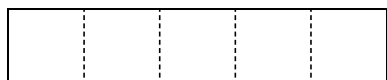
5 10 15



14 13 12



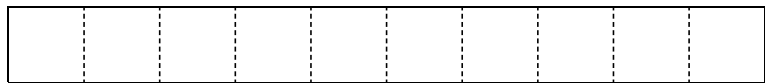
1 11 9



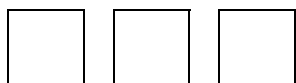
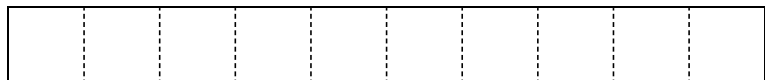
3 5 15



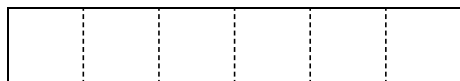
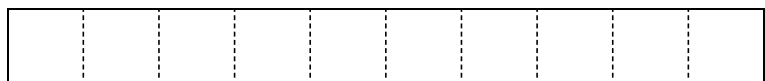
🌀 Collega ogni rappresentazione al suo numero.



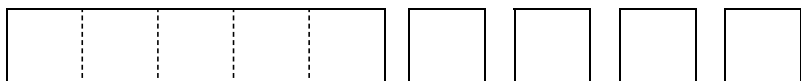
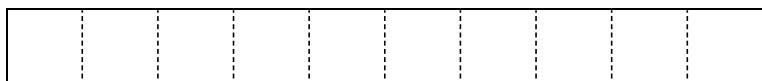
19



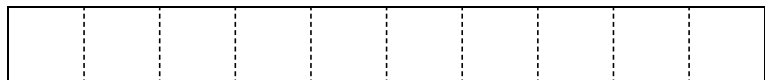
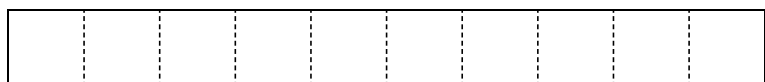
20



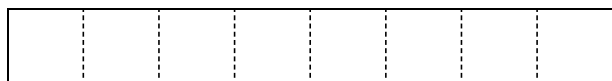
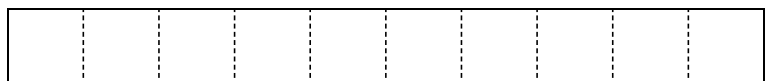
18



16

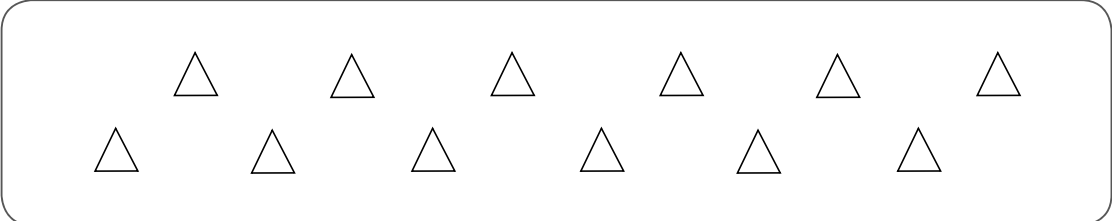


13

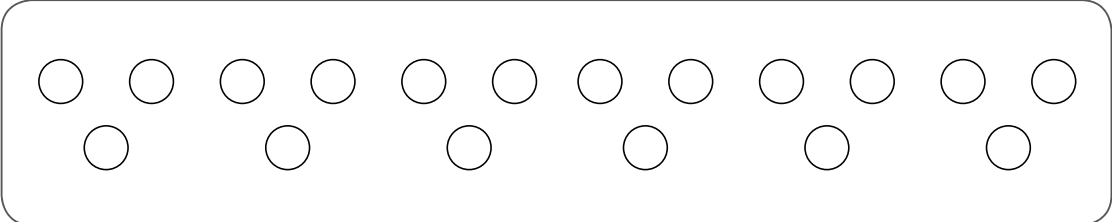


10

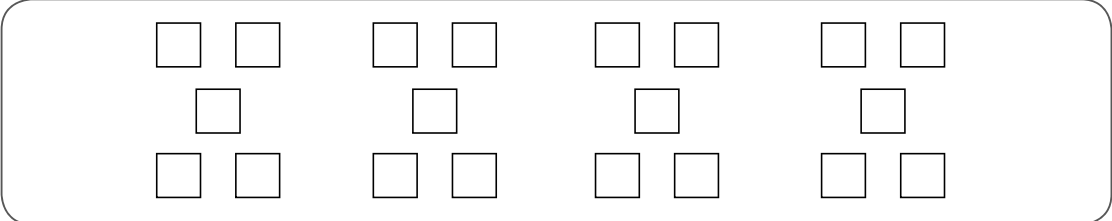
🌀 **Conta e scrivi il numero di forme in ogni serie.**



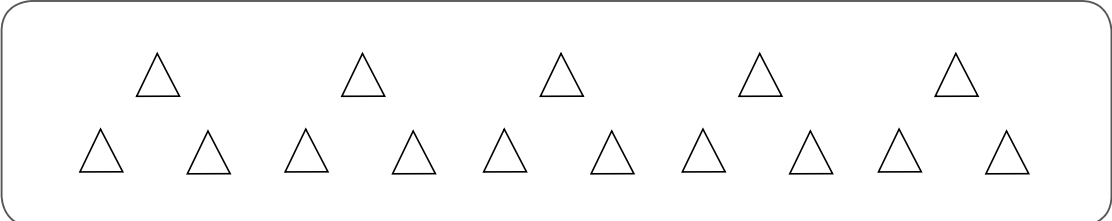




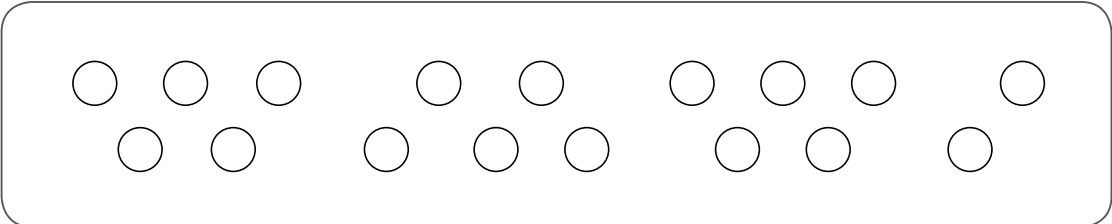




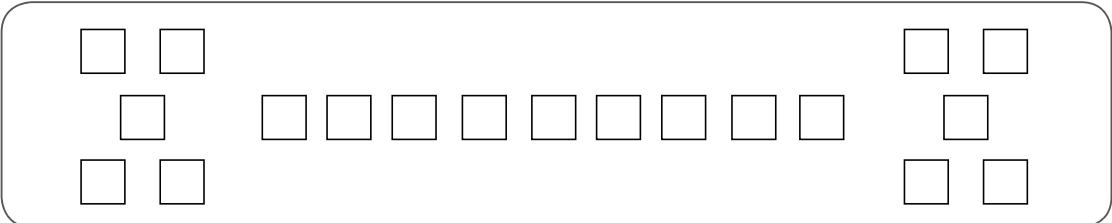






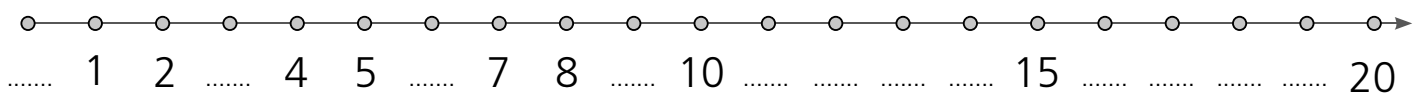
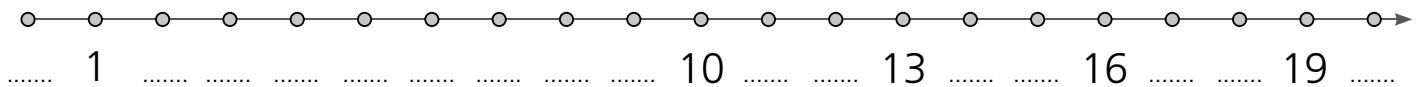
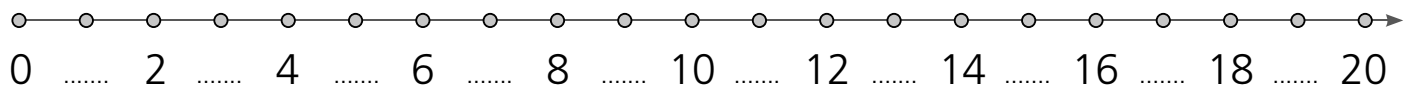




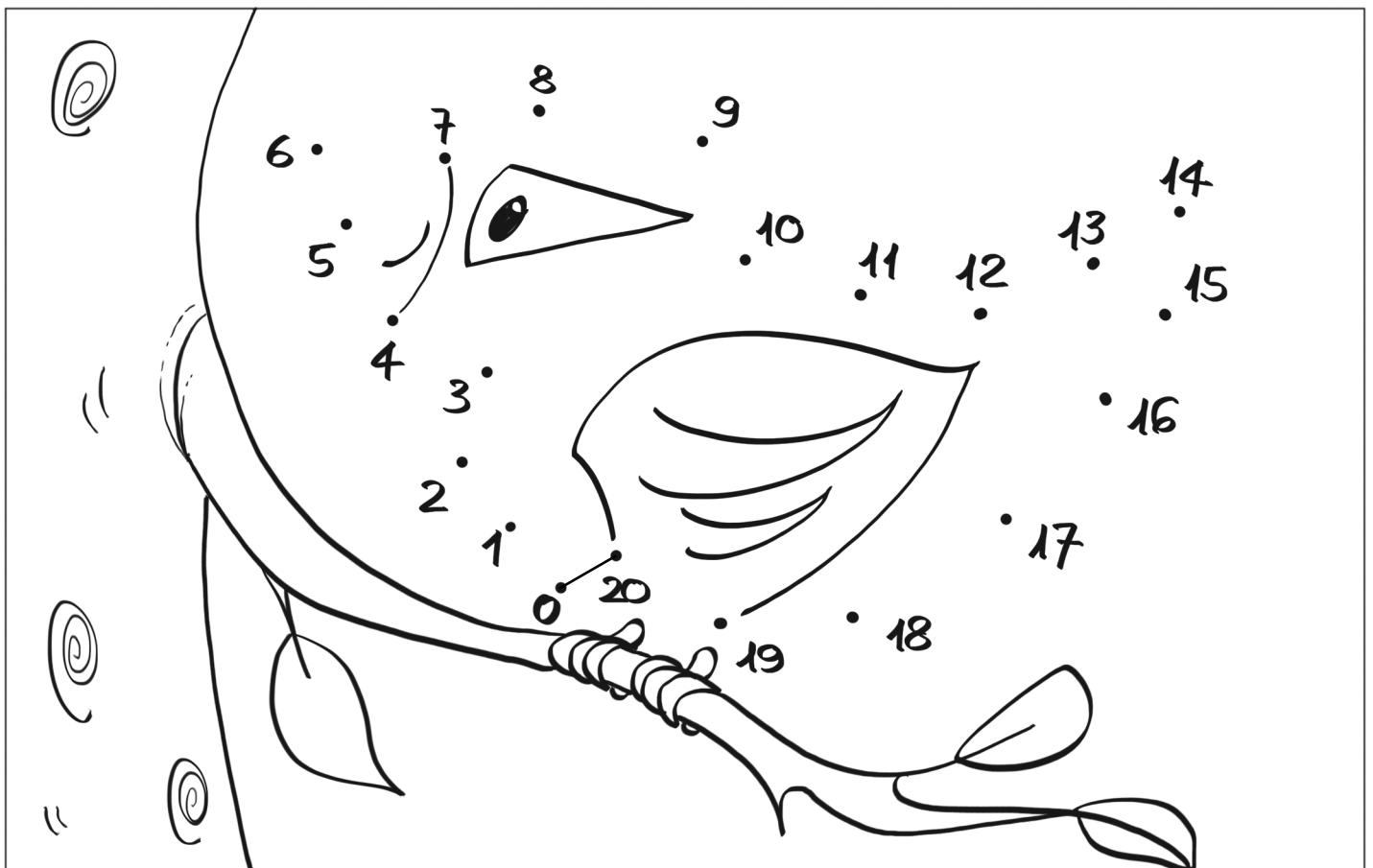




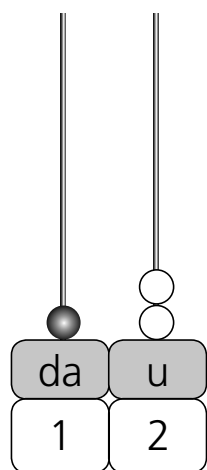
🌀 Completa le linee con i numeri che mancano.



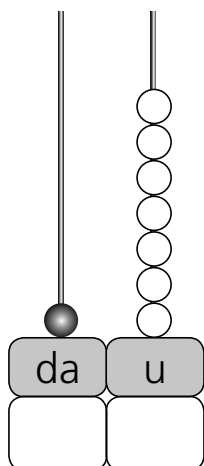
🌀 Collega in ordine i numeri da 0 a 20. Che cosa appare?



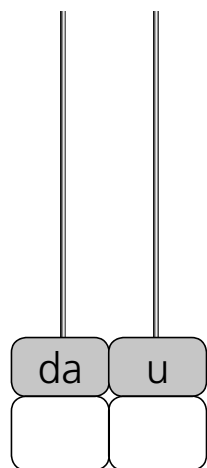
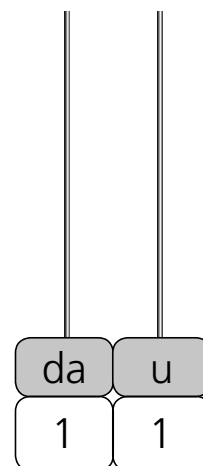
🌀 Completa gli abachi. Segui l'esempio.



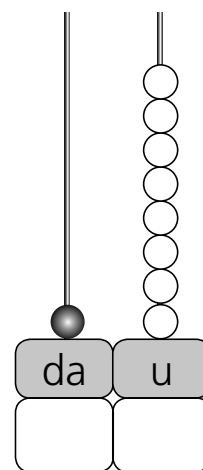
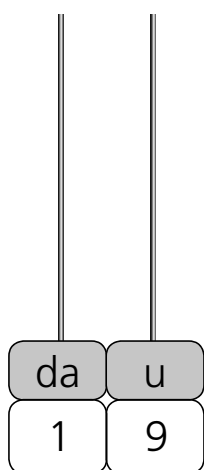
dodici



quindici



tredici



🌀 Circonda il numero più grande di ogni gruppo.

10 18 11

5 10 20

15 18 14

12 13 11

19 18 20

10 11 5

🌀 Circonda il numero più piccolo di ogni gruppo.

10 20 11

20 19 18

10 9 20

15 14 16

18 19 10

11 12 13

🌀 Scrivi in ordine i numeri dal più piccolo al più grande.

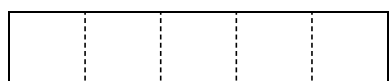
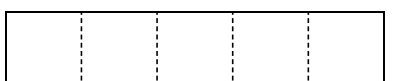
2	12	3	7	14	9	19	15	0	20
0									20

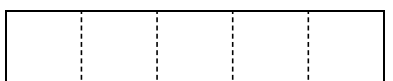
🌀 Scrivi in ordine i numeri dal più grande al più piccolo.

1	8	20	11	17	5	9	10	15	7
20									1

 **Colora le caselle e completa. Segui l'esempio.**

 +  $2 + 3 = 5$

 +  $4 + 1 = \dots\dots\dots$

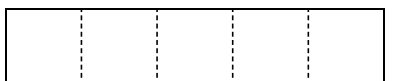
 +  $2 + 2 = \dots\dots\dots$

 +  $4 + 4 = \dots\dots\dots$

 +  $2 + 5 = \dots\dots\dots$

 +  $5 + 1 = \dots\dots\dots$

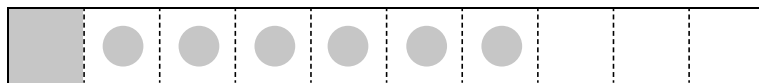
 +  $3 + 4 = \dots\dots\dots$

 +  $5 + 0 = \dots\dots\dots$

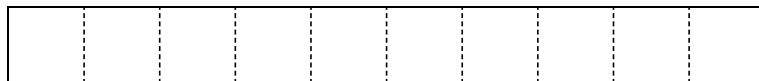
 +  $3 + 3 = \dots\dots\dots$

 +  $0 + 4 = \dots\dots\dots$

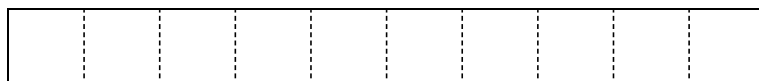
🌀 Completa come nell'esempio.



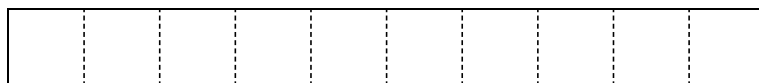
$1 + 6 = 7$



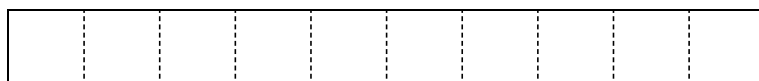
$4 + 4 = \dots\dots\dots$



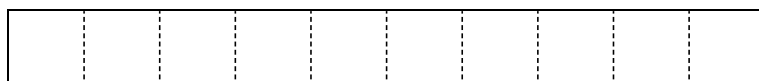
$5 + 4 = \dots\dots\dots$



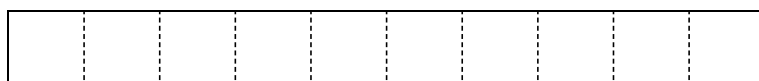
$1 + 9 = \dots\dots\dots$



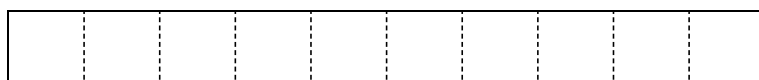
$2 + \dots\dots\dots = 9$



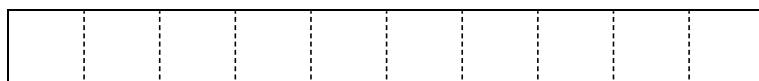
$\dots\dots\dots + 3 = 6$



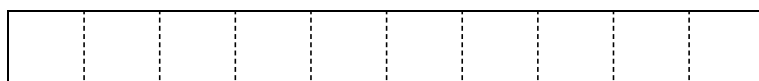
$\dots\dots\dots + 4 = 8$



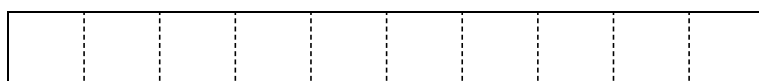
$5 + \dots\dots\dots = 10$



$2 + 5 = \dots\dots\dots$



$2 + 8 = \dots\dots\dots$

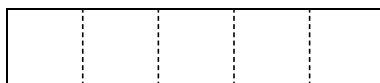


$\dots\dots\dots + 1 = 10$

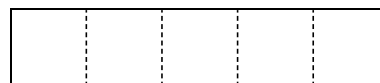
🌀 Completa come nell'esempio.



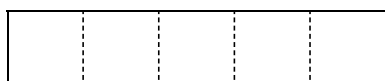
$$5 - 1 = 4$$



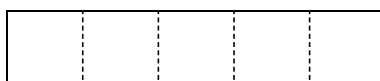
$$3 - 2 = \dots\dots\dots$$



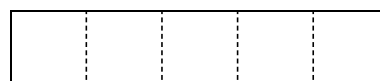
$$5 - 3 = \dots\dots\dots$$



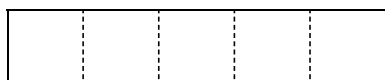
$$4 - 3 = \dots\dots\dots$$



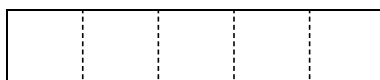
$$5 - 2 = \dots\dots\dots$$



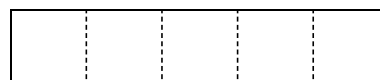
$$4 - 1 = \dots\dots\dots$$



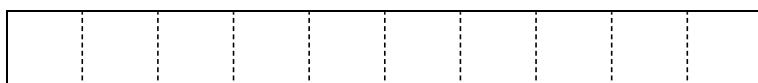
$$4 - \dots\dots\dots = 4$$



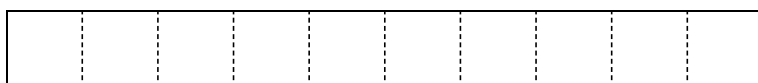
$$\dots\dots\dots - 0 = 3$$



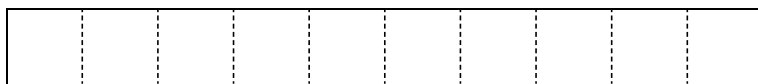
$$\dots\dots\dots - 2 = 2$$



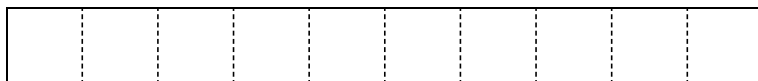
$$9 - 4 = \dots\dots\dots$$



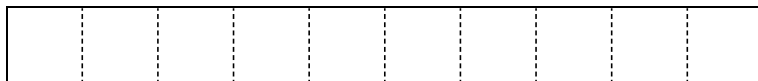
$$10 - 3 = \dots\dots\dots$$



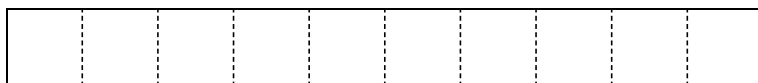
$$10 - 9 = \dots\dots\dots$$



$$9 - 7 = \dots\dots\dots$$

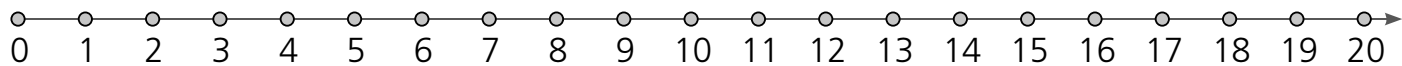


$$10 - 8 = \dots\dots\dots$$

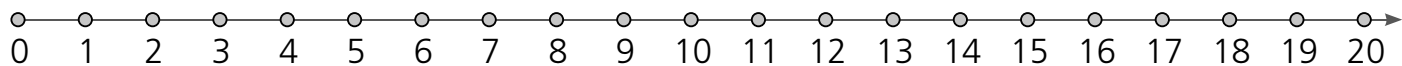


$$8 - 4 = \dots\dots\dots$$

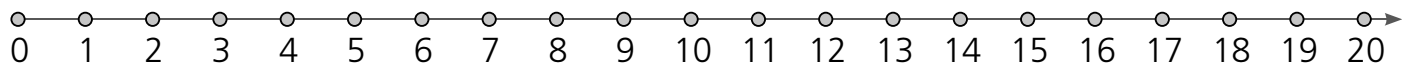
 **Esegui le addizioni. Aiutati con la linea dei numeri.**



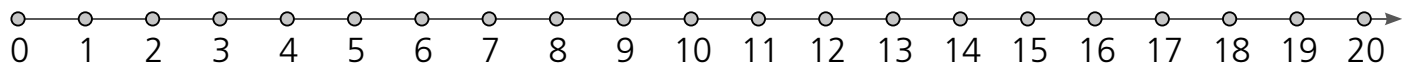
$$10 + 8 = \dots\dots\dots$$



$$11 + 7 = \dots\dots\dots$$



$$14 + 6 = \dots\dots\dots$$



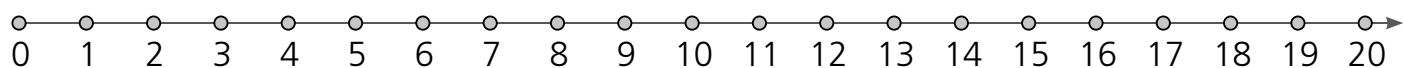
$$8 + 9 = \dots\dots\dots$$

 **Completa le tabelle dell'addizione.**

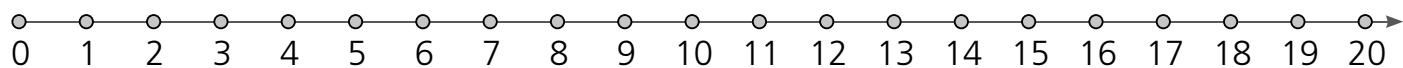
	6	10	9	12
7				
8				

	1	10	4	8
9				
10				

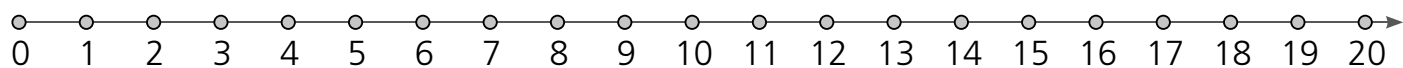
 **Esegui le sottrazioni. Aiutati con la linea dei numeri.**



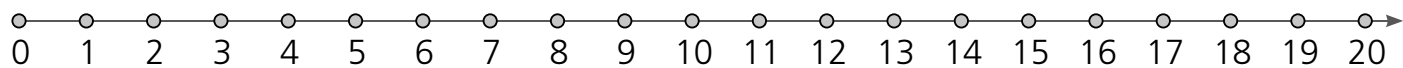
$$15 - 8 = \dots\dots\dots$$



$$18 - 7 = \dots\dots\dots$$

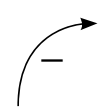


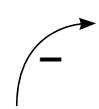
$$20 - 11 = \dots\dots\dots$$



$$18 - 9 = \dots\dots\dots$$

 **Completa le tabelle della sottrazione.**

	7	12	5	10
15				
17				

	14	17	10	9
20				
19				

© Leggi e osserva i disegni. Poi rispondi e completa.

Alberto e Carlo contano le loro automobili.



automobili di Alberto



automobili di Carlo

© Quante automobili hanno insieme Alberto e Carlo?

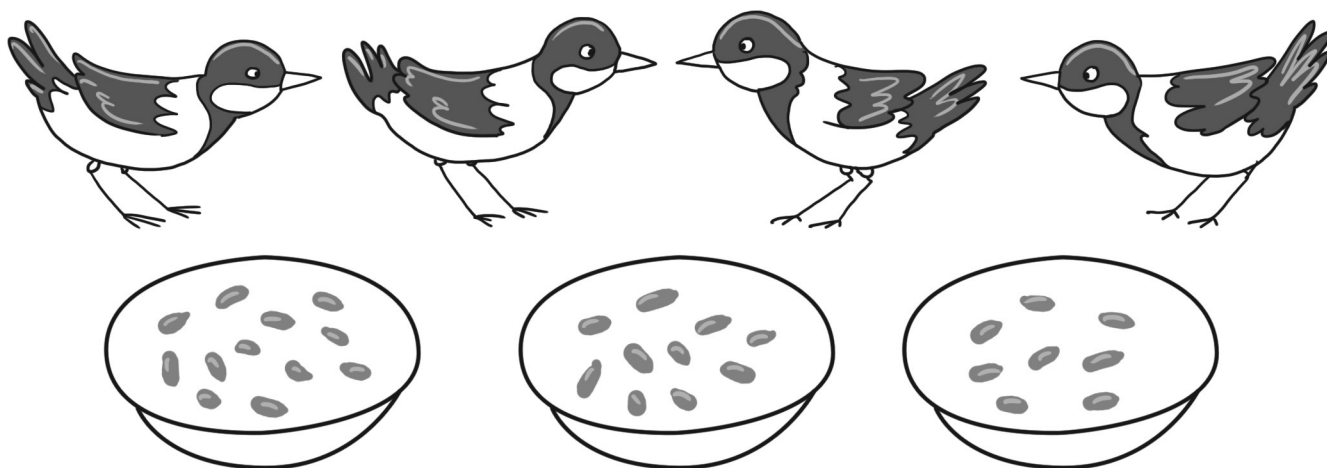
© Alberto ha automobili in meno di Carlo.

© Carlo ha automobili in più di Alberto.

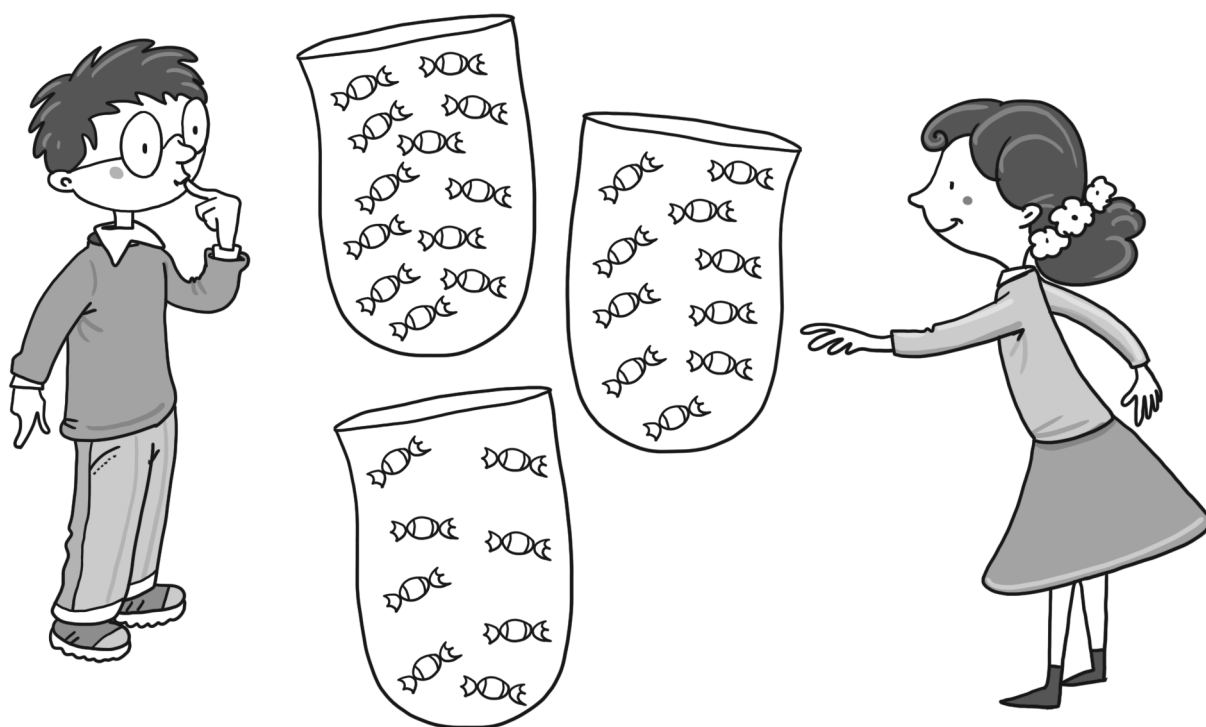
© Se Alberto avesse 2 automobili in più, avrebbe automobili.

© Se Carlo avesse 2 automobili in più, avrebbe automobili.

© Osserva i disegni, leggi ed esegui quanto richiesto.

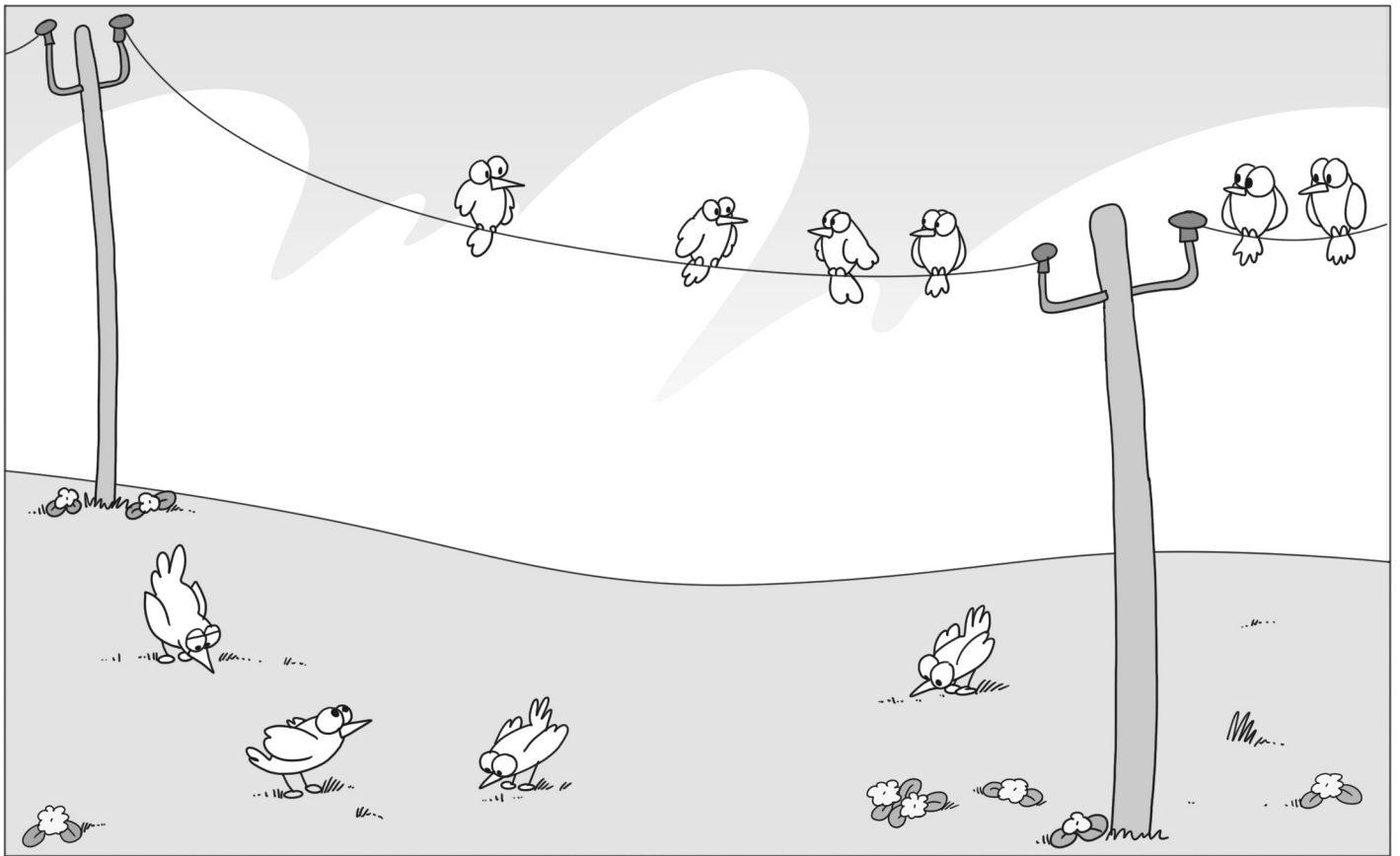


Le cinciallegre vogliono ciascuna 3 semi di girasole. Colora la ciotola giusta.



Ai bambini spettano 5 caramelle ciascuno. Colora il sacchetto giusto.

© Osserva il disegno, rispondi e completa.



© Quanti sono gli uccelli sul filo della luce?

© Quanti sono gli uccelli sul prato?

© Quanti uccelli si vedono in tutto?

© Scrivi l'operazione che hai svolto:

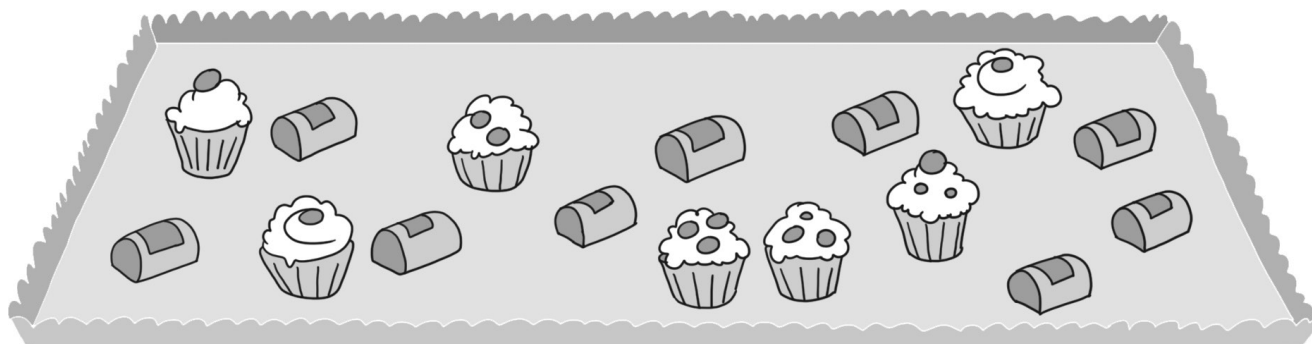
© Sono di più gli uccelli sul filo della luce o quelli sul prato?

.....

© Quanti di più?

© Scrivi l'operazione che hai svolto:

🌀 Osserva i disegni, completa il testo dei problemi e risolvi.



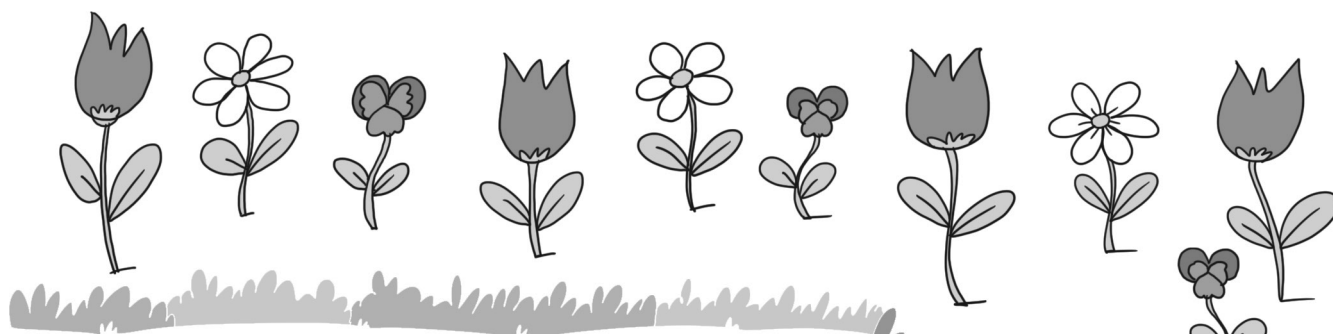
Nel vassoio c'erano cioccolatini.

Poi la mamma aggiunge pasticcini.

Quanti dolci ci sono ora nel vassoio?

Operazione:

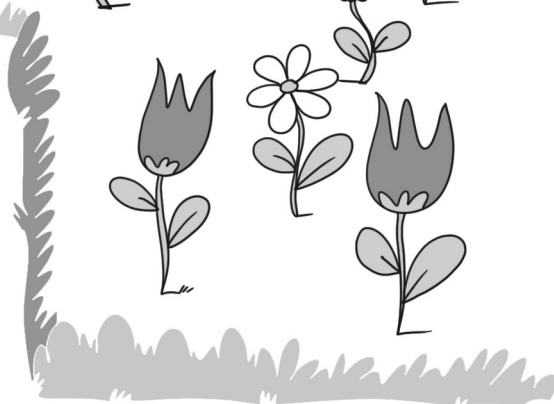
Risposta:



Nell'aiuola ci sono tulipani,
margherite e viole. Quanti fiori in tutto?

Operazione:

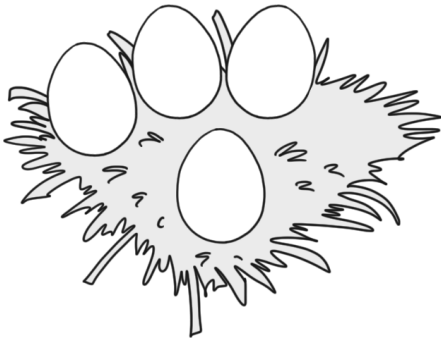
Risposta:



- ⊙ Leggi, osserva il disegno e scrivi il numero delle uova.
Poi indica con una crocetta la domanda che corrisponde
al testo del problema.

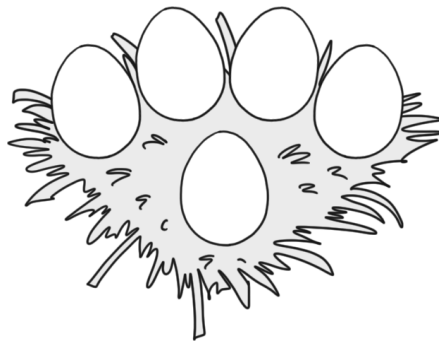
Filomena ha raccolto nel pollaio 4 uova al mattino, 5 al pomeriggio
e 2 alla sera.

Mattino



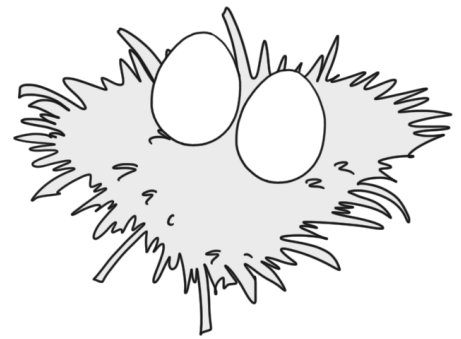
uova

Pomeriggio



uova

Sera



uova

- ☐ Quante uova si sono rotte?
- ☐ Quante uova ha raccolto Filomena in più rispetto a ieri?
- ☐ Quante uova ha raccolto Filomena?
- ☐ Quante uova ha raccolto Filomena questa mattina?

⊙ Ora risolvi il problema.

Operazione:

Risposta:

🌀 Osserva la tabella ed esegui quanto richiesto.

	♥	◯	
△	☀	🌸	☾
		★	
	✚		◻

🌀 Quale simbolo è **sopra** il ☀ ?
Coloralo.

△	♥	🌸	☾
---	---	---	---

🌀 Quale simbolo è **sotto** il ◯ ?
Coloralo.

☾	♥	🌸	△
---	---	---	---

🌀 Quale simbolo c'è tra il ◯ e la ★ ? Coloralo.

△	♥	🌸	☾
---	---	---	---

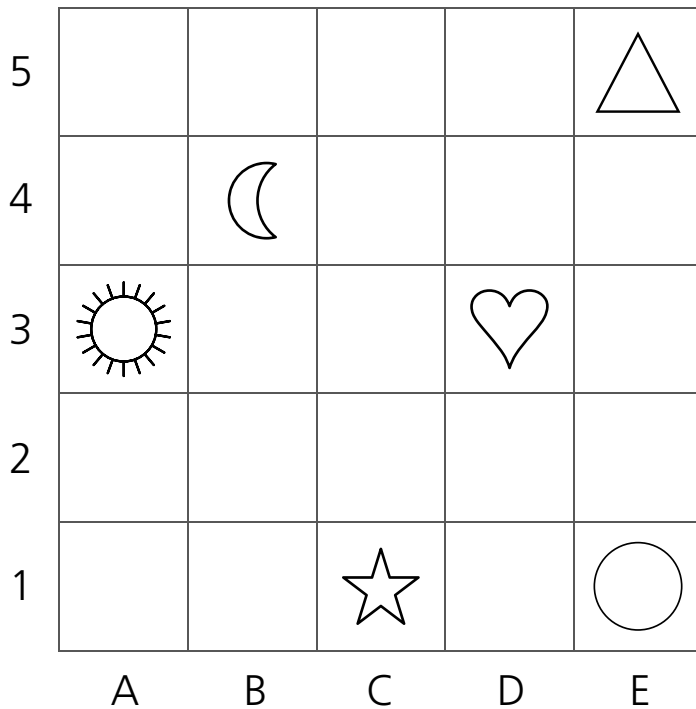
🌀 Quale simbolo è messo 2 caselle sotto la ☾ ? Coloralo.

★	◻	☀	🌸
---	---	---	---

🌀 Quale simbolo è messo 2 caselle sopra la ✚ ? Coloralo.

★	◻	☀	🌸
---	---	---	---

🌀 **Scrivi le coordinate dei vari simboli. Segui l'esempio.**



 : E,5

 :

 :

 :

 :

 :

🌀 **Disegna ciascun simbolo nella casella indicata.**

 : A,1

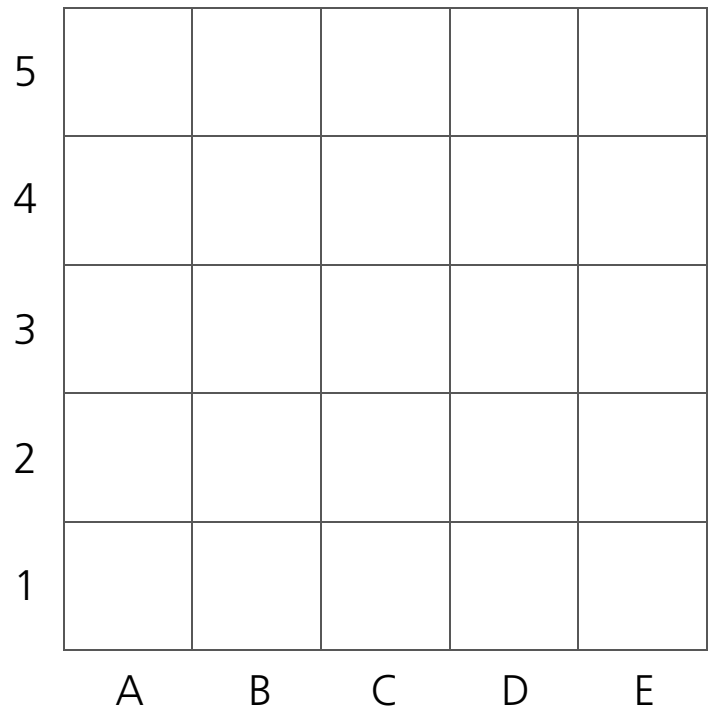
 : B,4

 : C,3

 : D,2

 : E,5

 : C,1



🌀 A partire dalla casella A,7 colora di giallo il seguente percorso.

4 → 2 ↓ 3 ← 3 ↓

🌀 In quale casella arrivi?

🌀 A partire dalla casella A,1 colora di azzurro il seguente percorso.

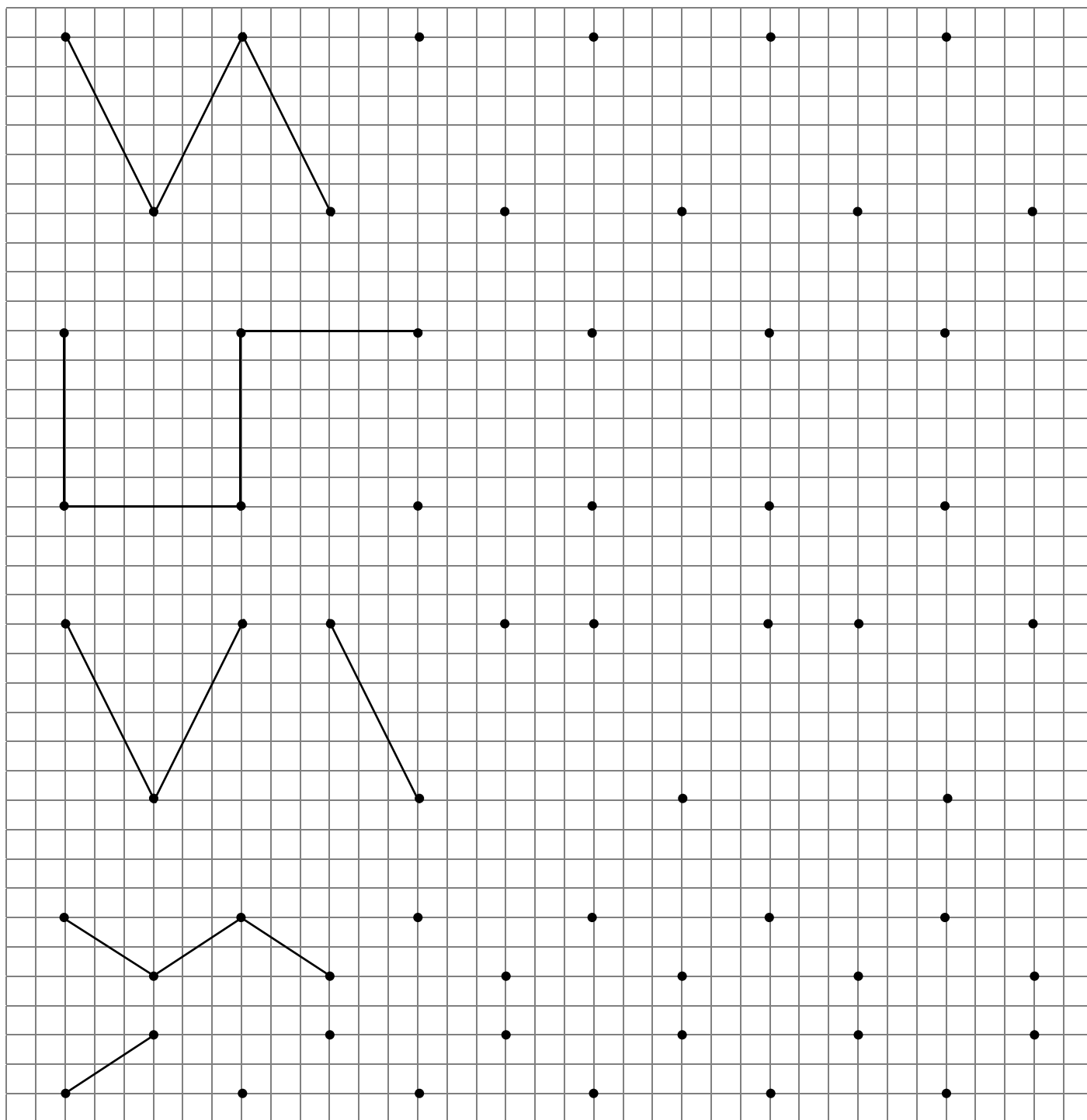
5 → 3 ↑ 3 ← 2 ↑ 1 →

🌀 In quale casella arrivi?

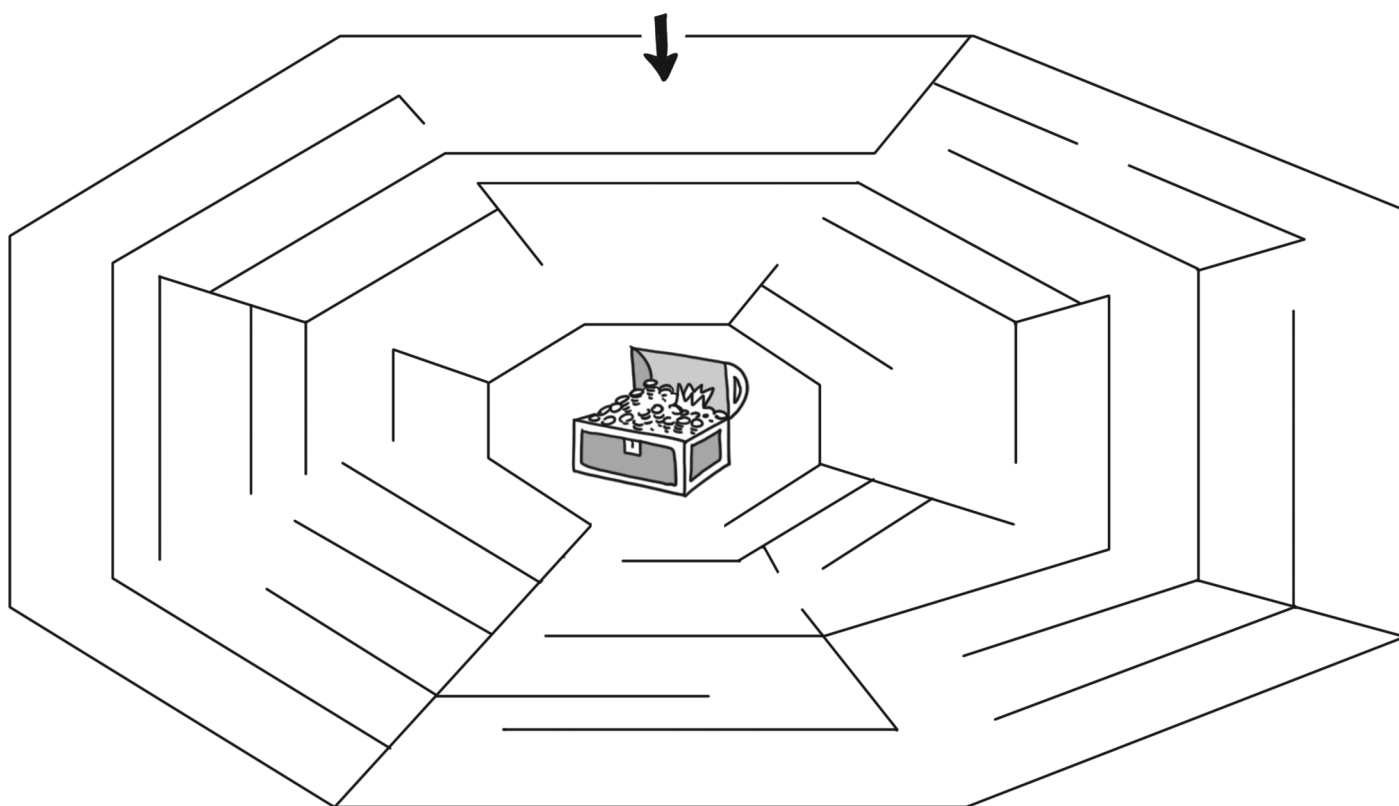
🌀 In quale casella si incrociano i due percorsi?

7							
6							
5							
4							
3							
2							
1							
	A	B	C	D	E	F	G

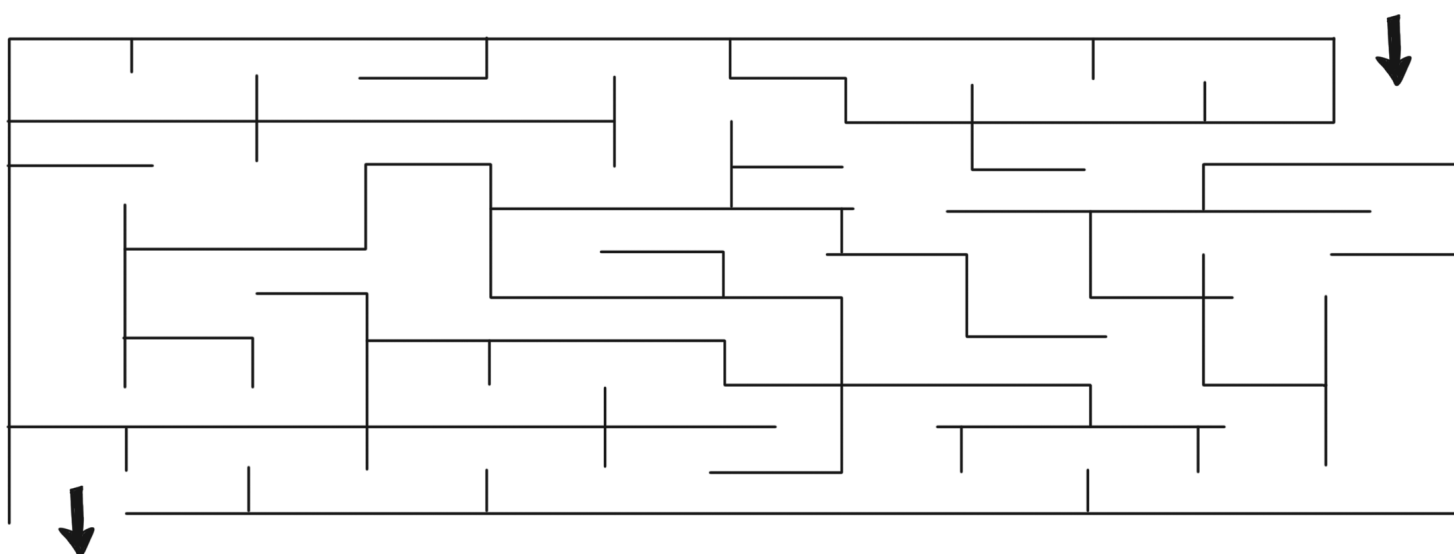
Utilizza il righello per riprodurre le linee, continuando i modelli proposti.



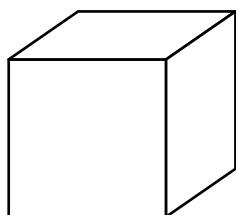
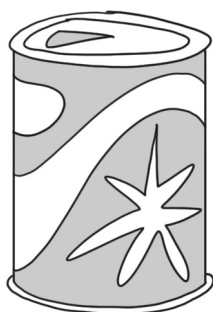
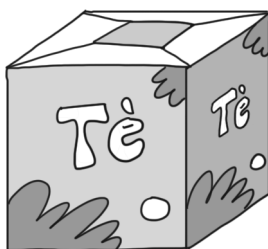
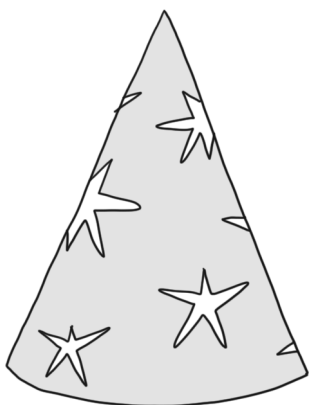
🎯 Traccia il percorso per arrivare al tesoro.



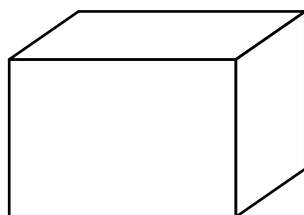
🎯 Traccia il percorso per uscire dal labirinto.



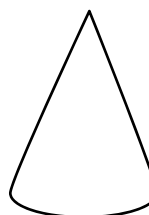
Collega ogni oggetto alla sua forma.



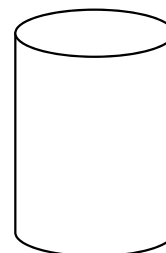
cubo



parallelepipedo

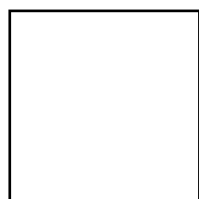
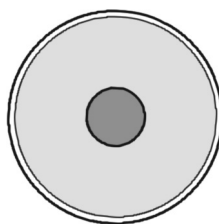
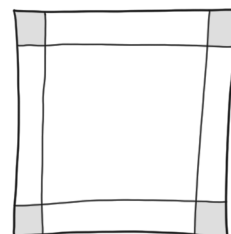
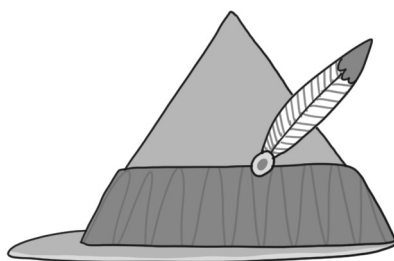
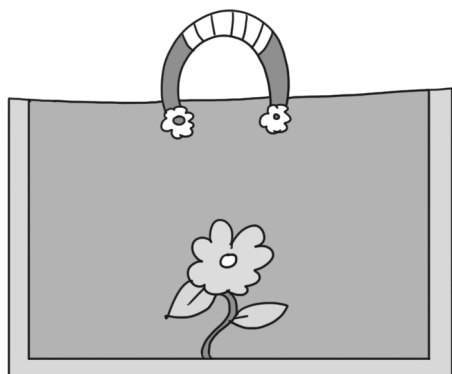
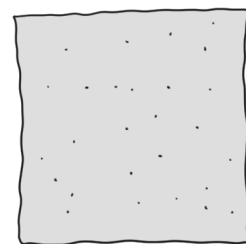
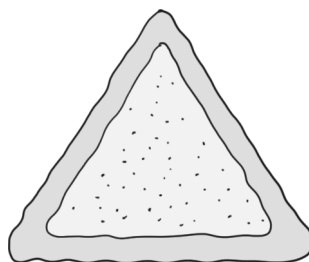
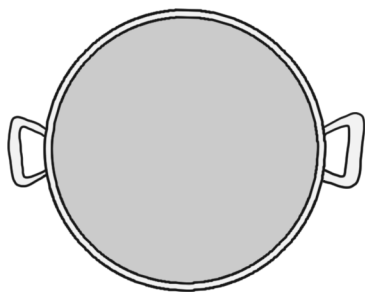


cono

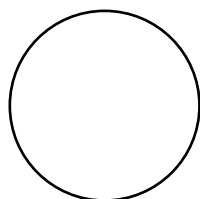


cilindro

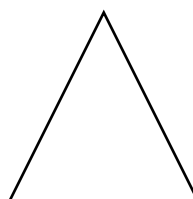
Collega ogni oggetto alla sua forma.



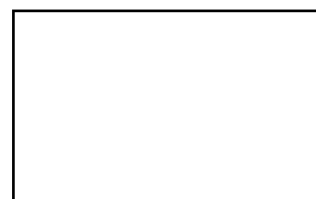
quadrato



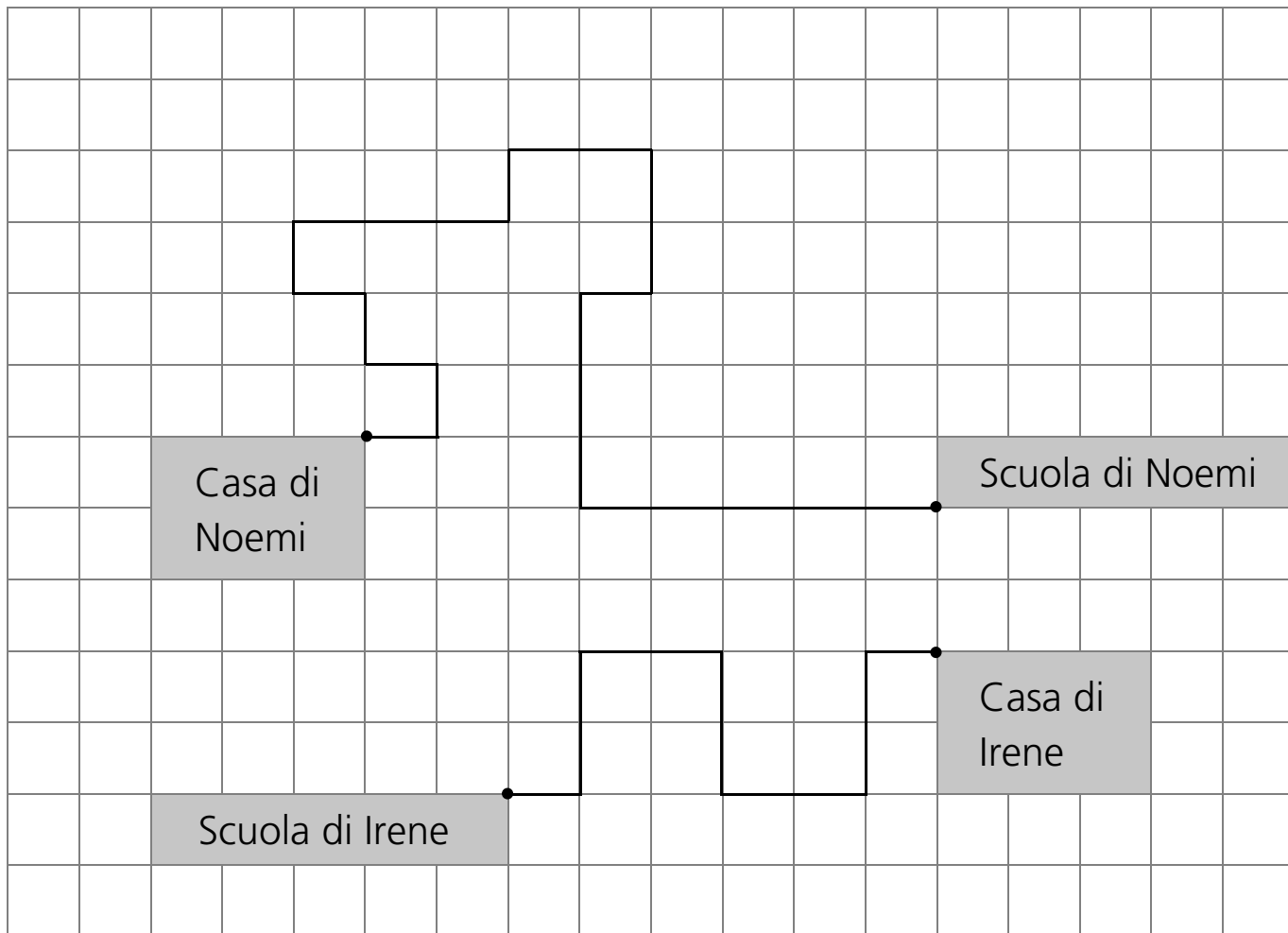
cerchio



triangolo

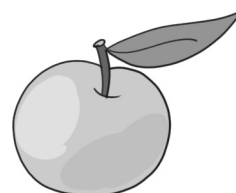
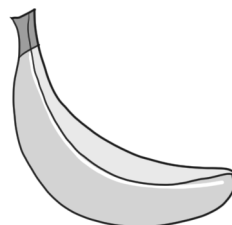
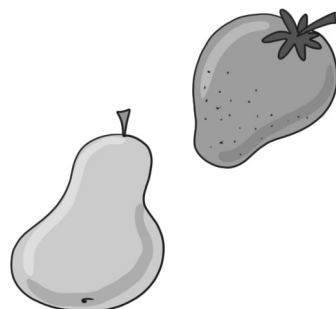
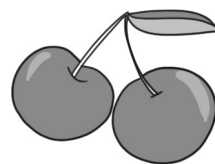
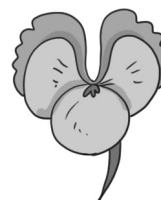
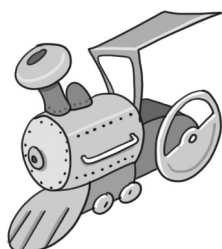
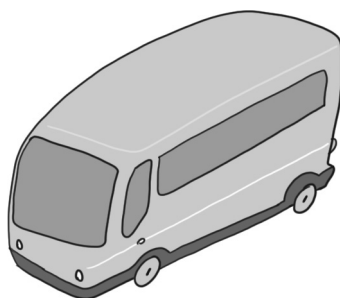
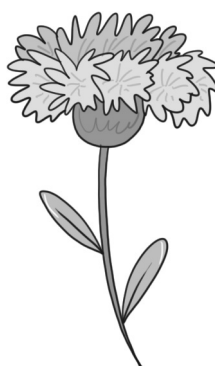
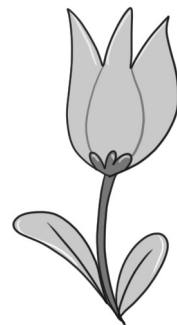
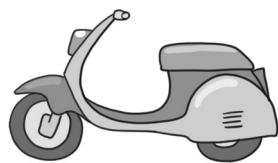


rettangolo



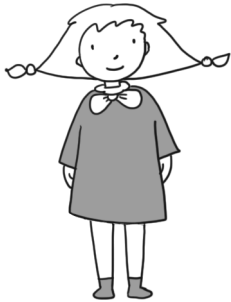
- 

© Circonda con lo stesso colore tutti gli oggetti che stanno bene insieme.



🌀 Indovina il nome di ogni bambina.

Io non sono Isa.



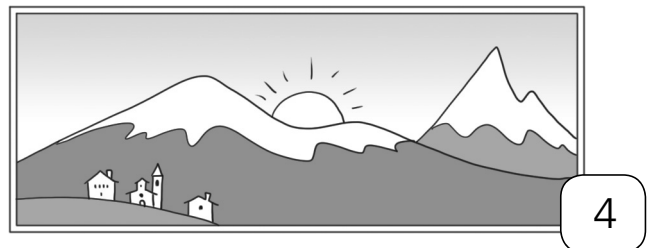
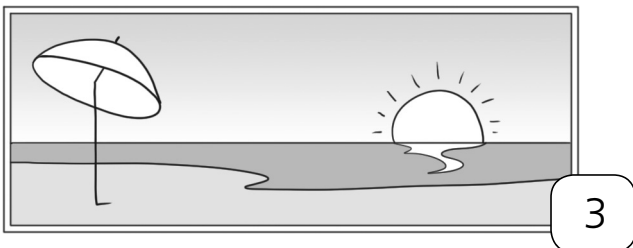
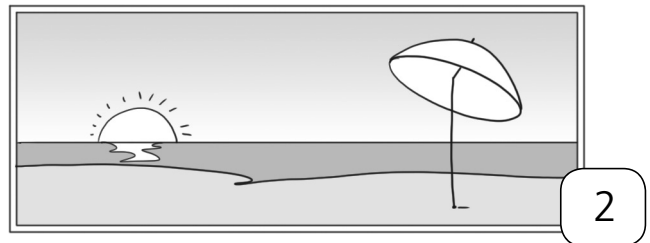
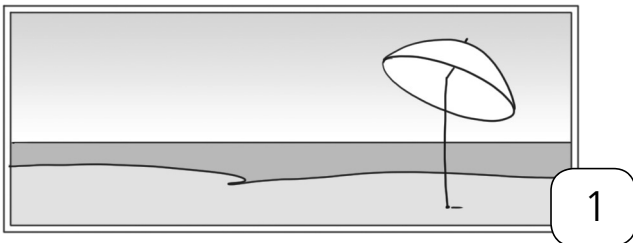
Io non sono Giulia.



Michela ha gli occhiali.



🌀 Indovina qual è la cartolina giusta.



🌀 C'è il mare.

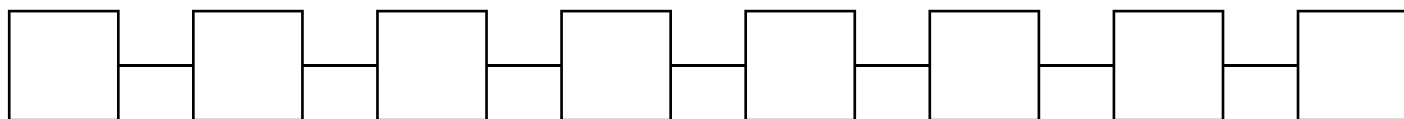
🌀 L'ombrellone è a destra.

🌀 È il tramonto.

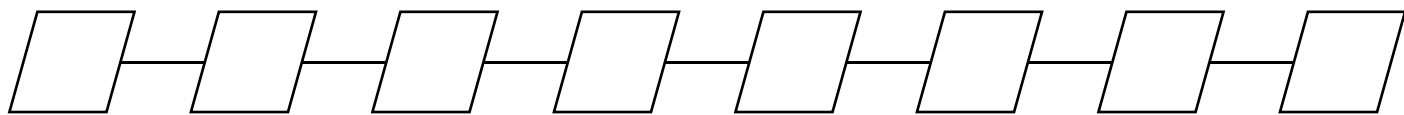
🌀 La cartolina giusta è la numero

 Completa e colora secondo le indicazioni.

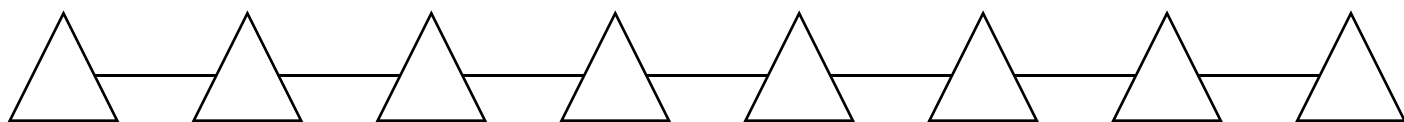
blu • rosso • rosso...



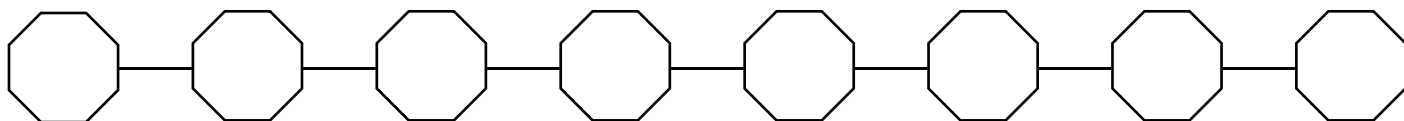
verde • giallo • viola • arancione...



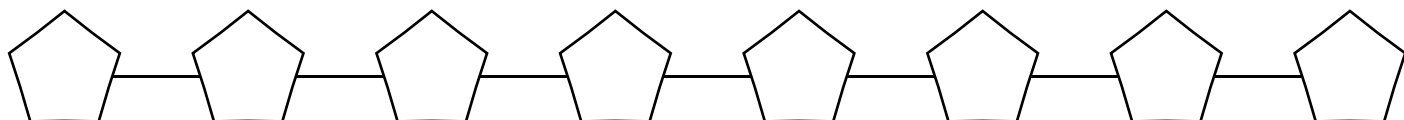
azzurro • azzurro • arancione...



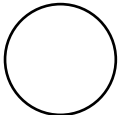
giallo • blu...

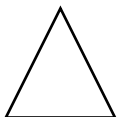


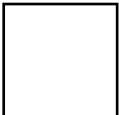
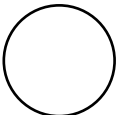
bianco • giallo • giallo • blu...

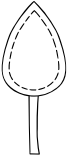


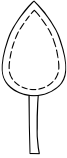
 Continua i ritmi.

					
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🌀 Scopri la regolarità e completa ogni riga con i disegni mancanti.

