
Scheda introduttiva

Tipo attività:

Schede ed attività con numeri e forme geometriche

Tipologia esercizi:

-Scrittura e pregrafismo numeri

-Abbinamenti

-Conta

-Addizioni sottrazioni

-Numeri pari e dispari

-Forme geometriche

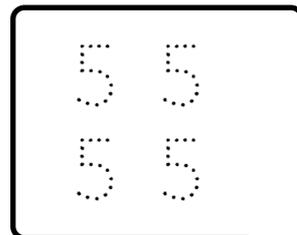
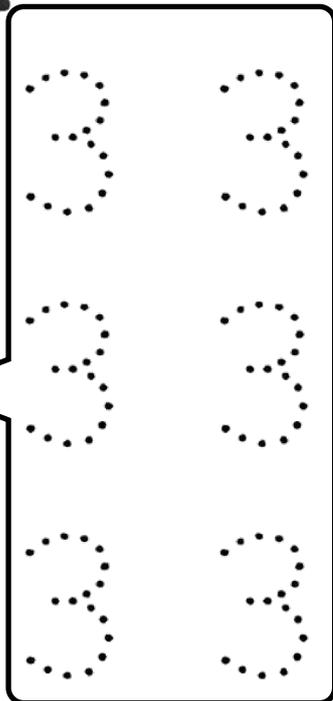
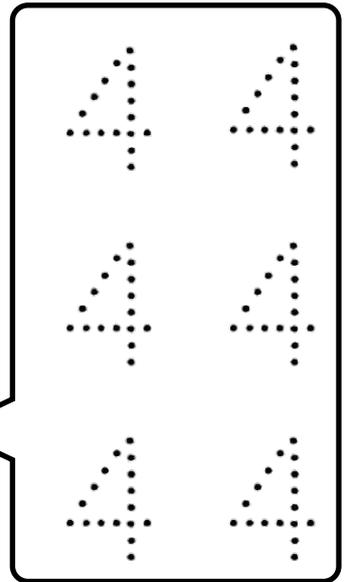
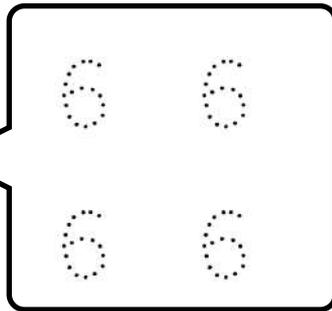
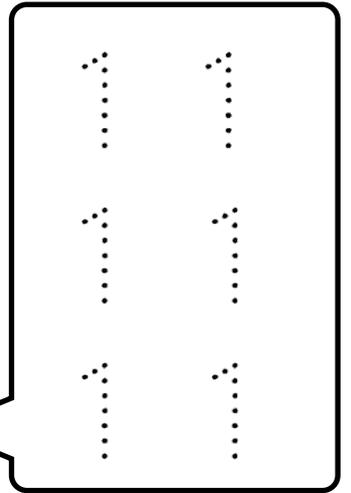
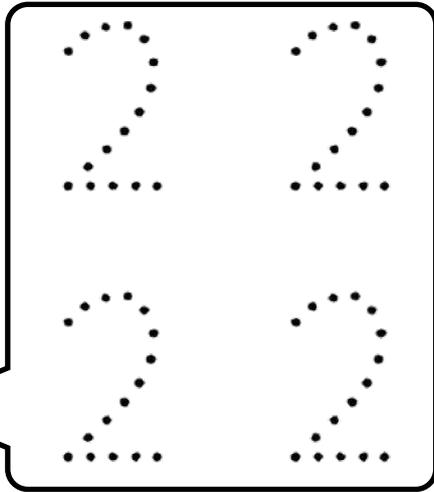
Vi proponiamo di seguito una serie di schede ed attività centrate sulla matematica.

Il materiale è stato elaborato con lo scopo di includere una moltitudine e varietà di stimoli. Sappiamo come sia importante includere nelle attività che proponiamo ai nostri studenti le preferenze dei bambini perciò nelle schede troverete una gran varietà di personaggi che accompagneranno i nostri studenti nell'approccio con i primi concetti della matematica.

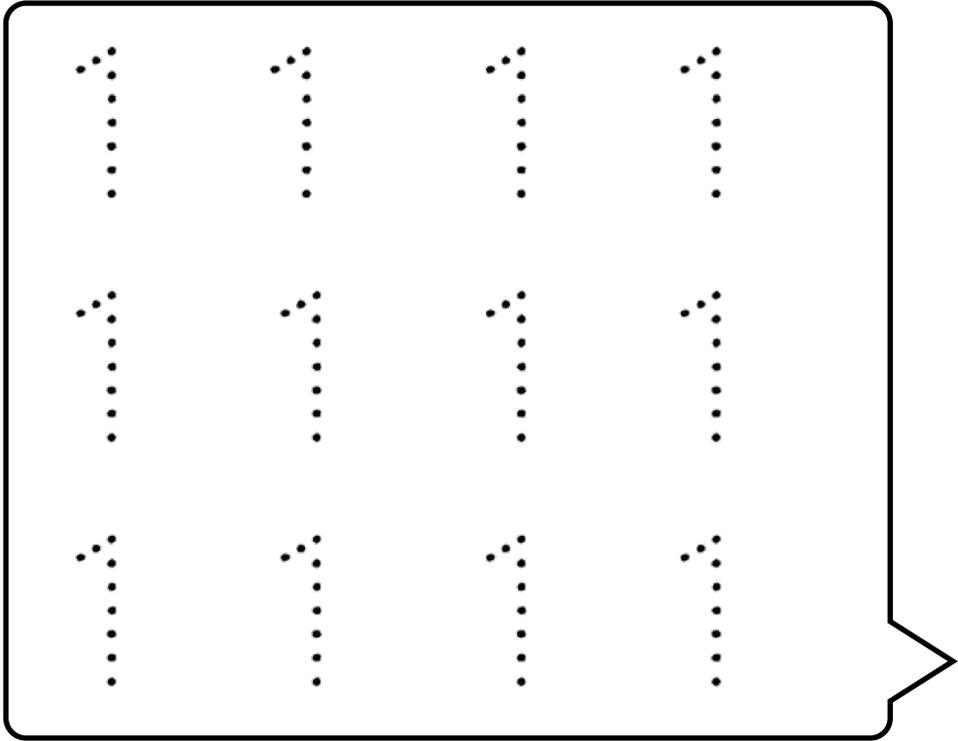
Materiale a cura di Alessia Veltri per Pane e cioccolata



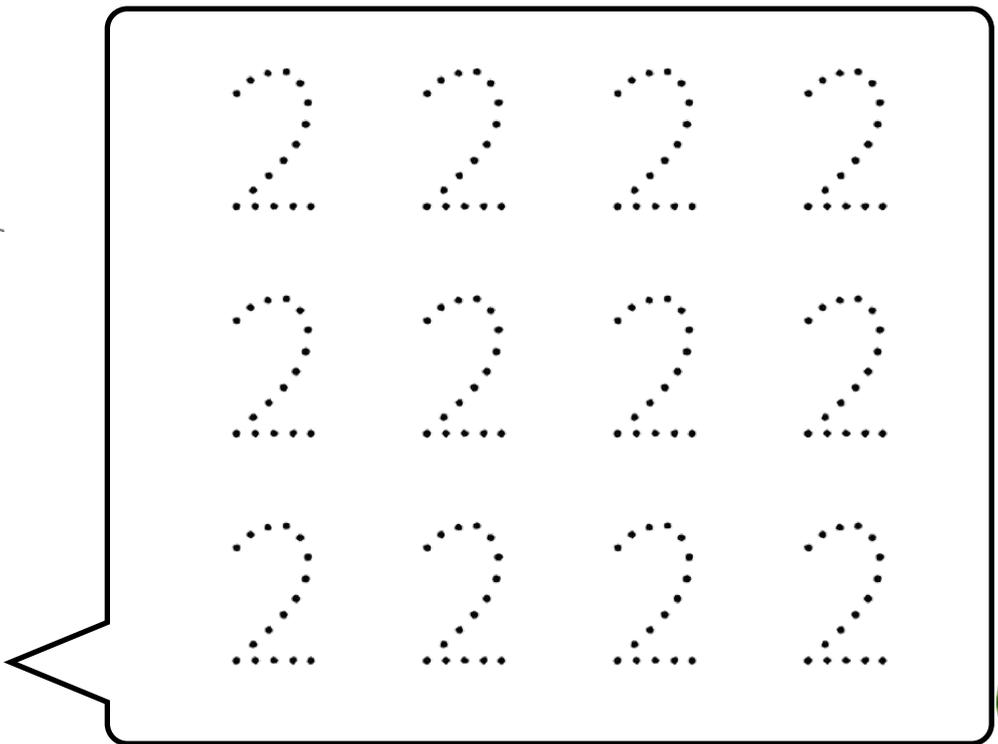
Impariamo i numeri insieme a Bing



Impariamo i numeri insieme a Bing



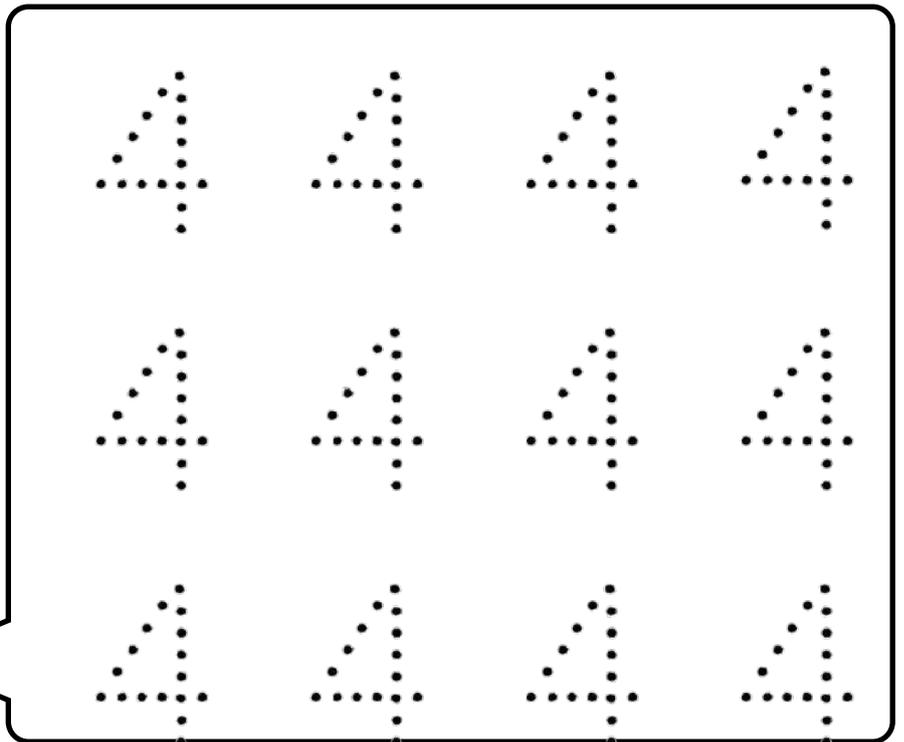
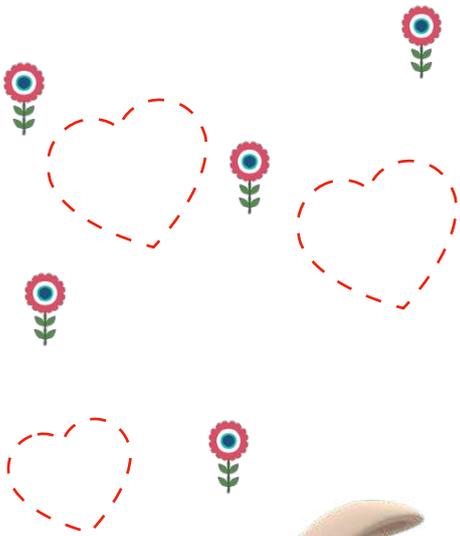
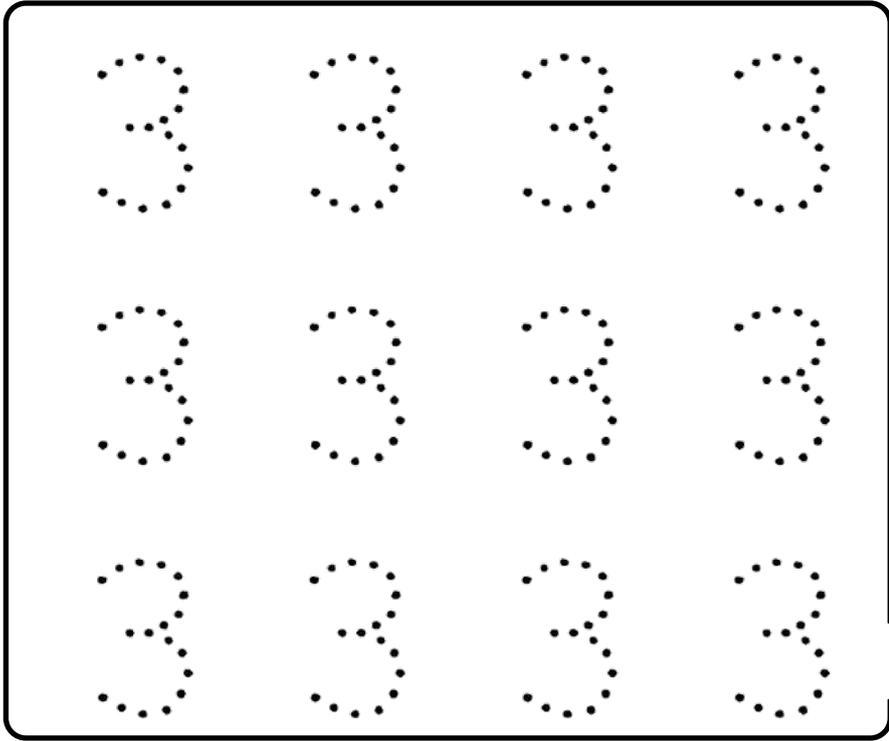
A large speech bubble containing a 3x4 grid of dotted numbers '1' for tracing. The numbers are arranged in three rows and four columns.



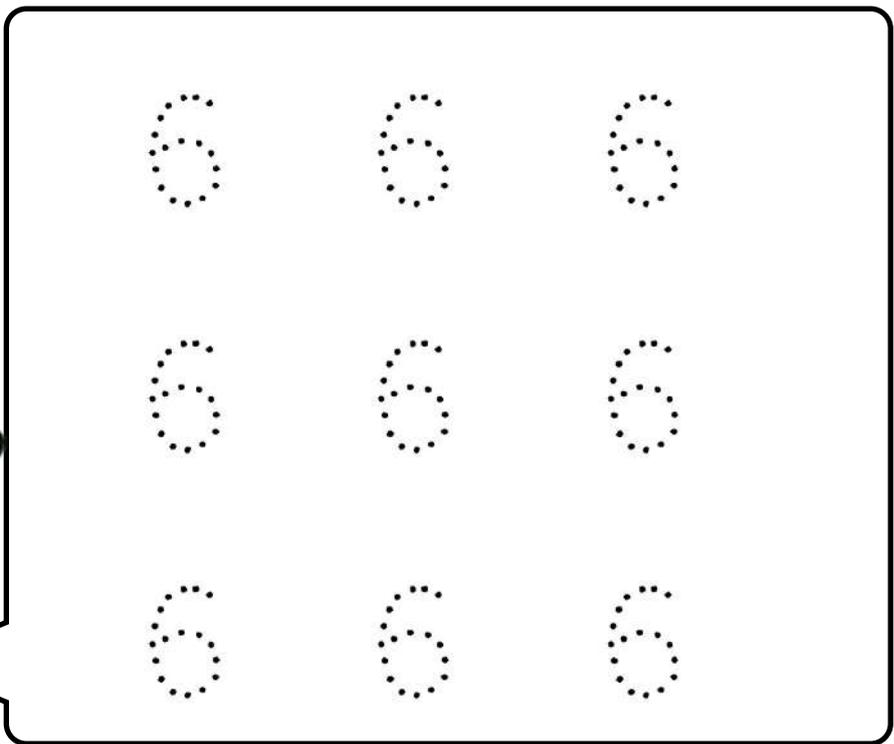
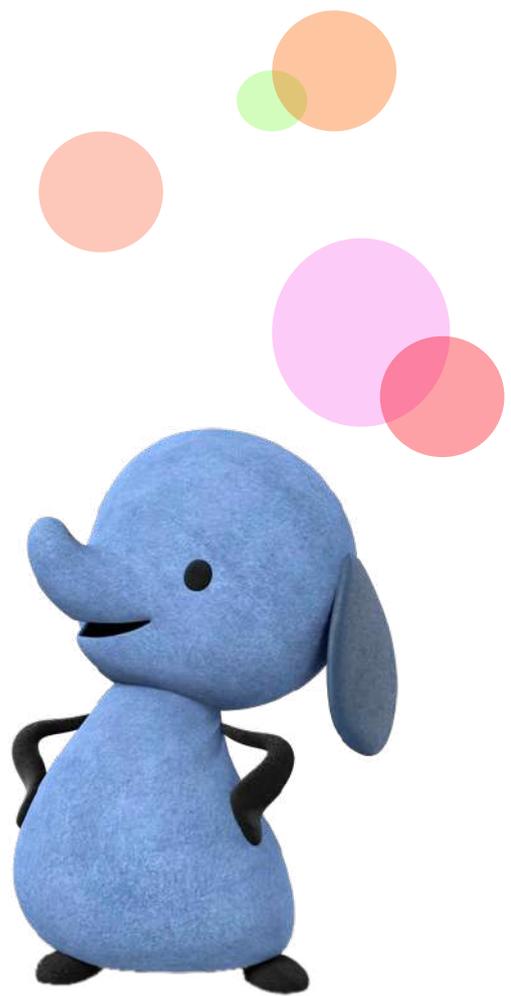
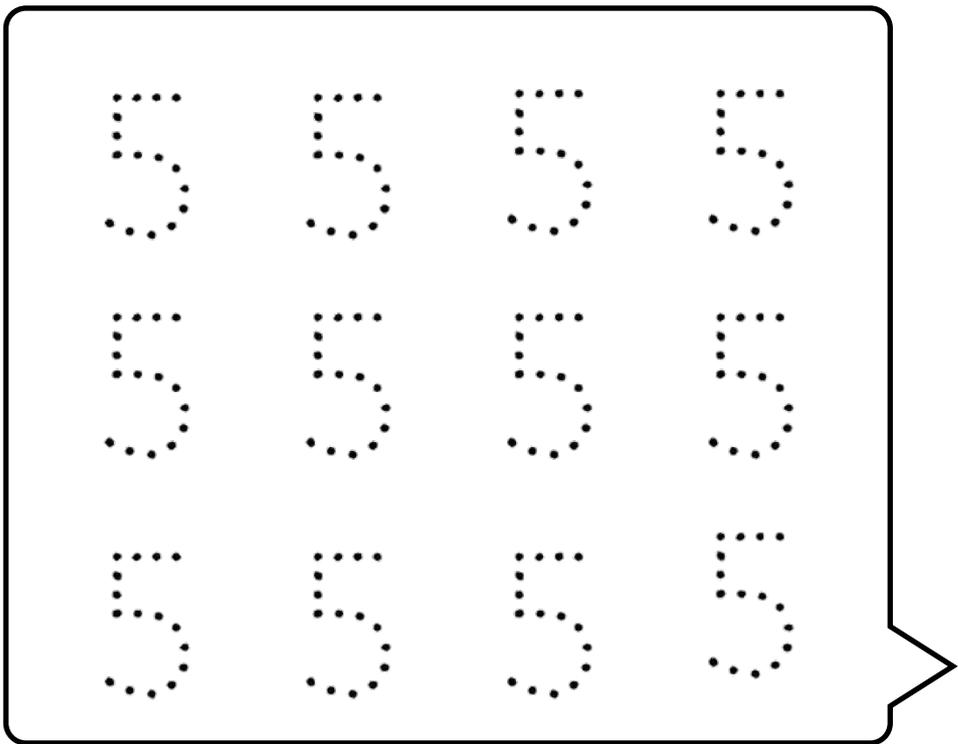
A large speech bubble containing a 3x4 grid of dotted numbers '2' for tracing. The numbers are arranged in three rows and four columns.



Impariamo i numeri insieme a Bing

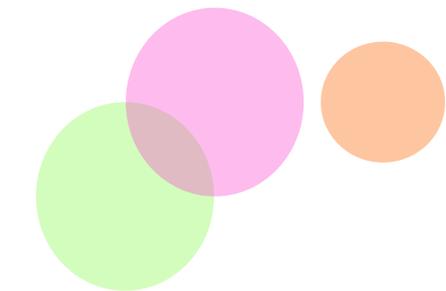


Impariamo i numeri insieme a Bing



Impariamo i numeri insieme a Bing

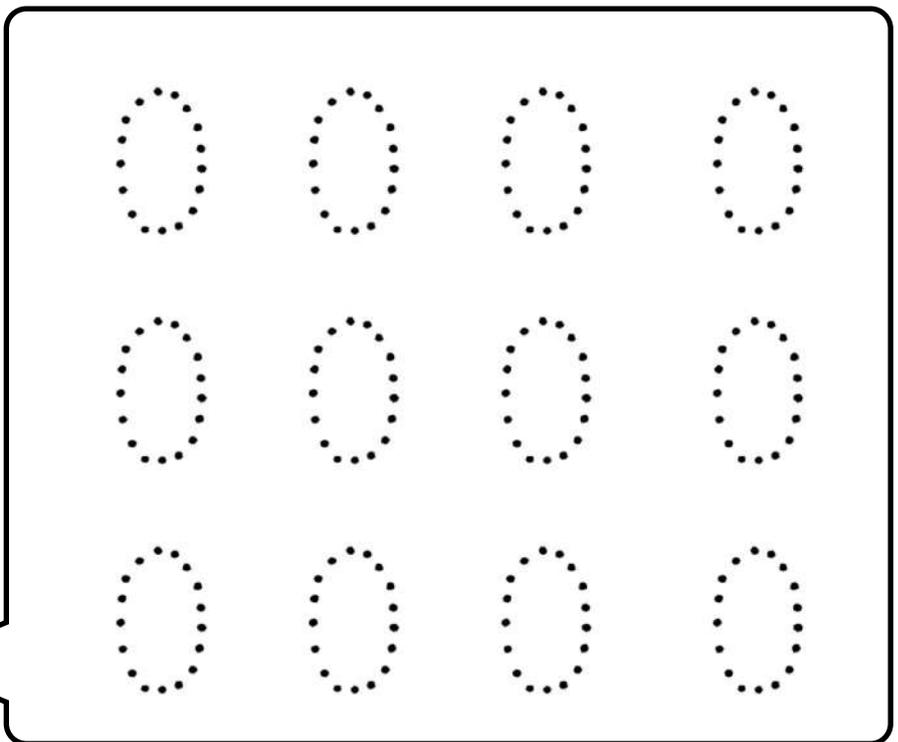
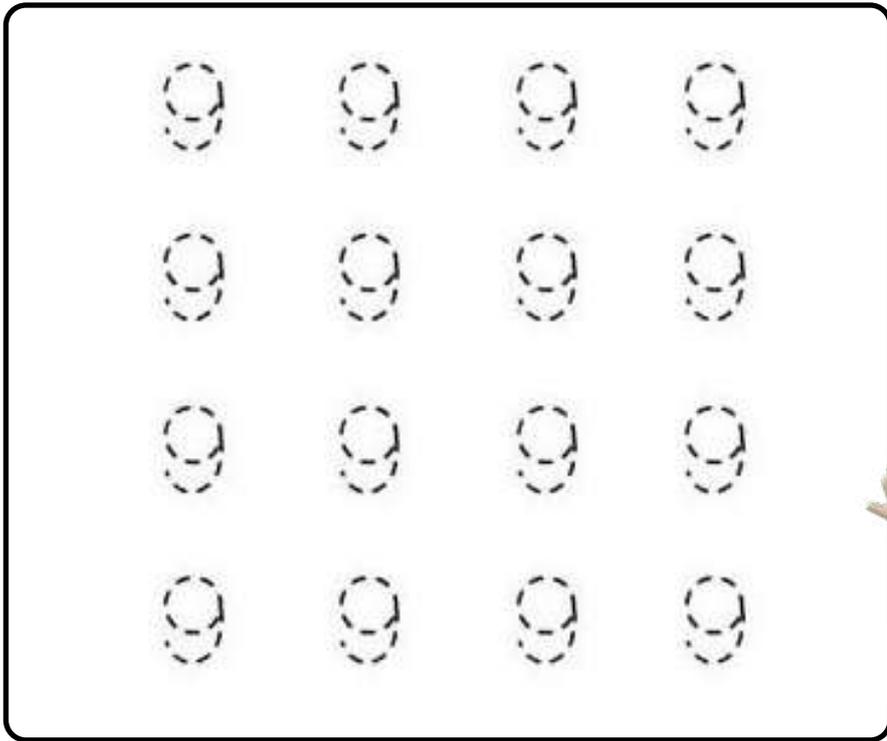
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7	7	7	7	7
7	7	7	7	7



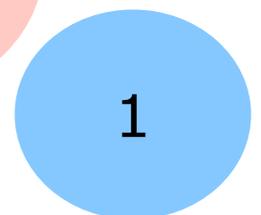
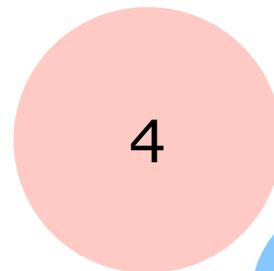
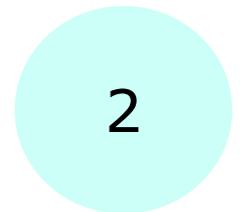
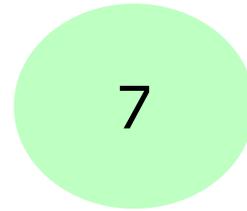
8	8	8	8	8
8	8	8	8	8
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8	8	8	8	8



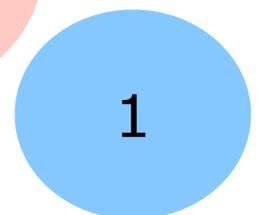
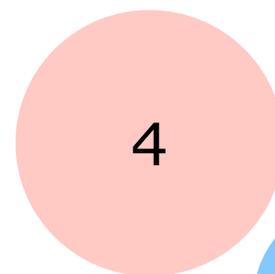
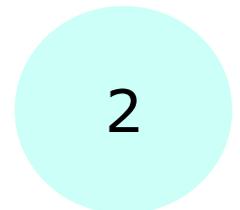
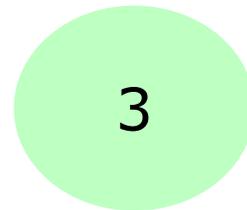
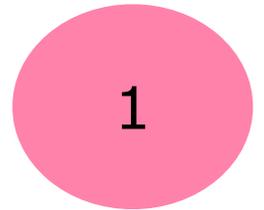
Impariamo i numeri insieme a Bing



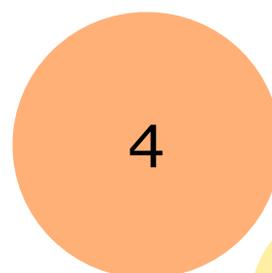
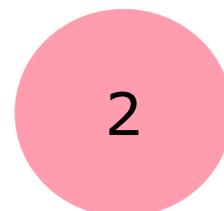
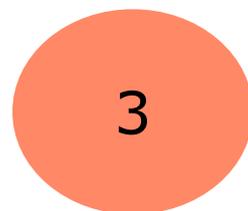
Conta tutte le carote che Bing ha messo da parte! Collega il cestino al numero giusto..



Conta tutto il bambù che Pando ha messo da parte! Collega il cestino al numero giusto..

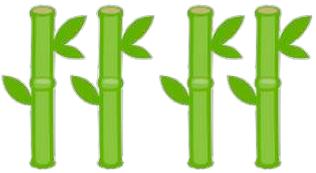


Conta tutte le carote che Coco ha messo da parte! Collega il cestino al numero giusto..





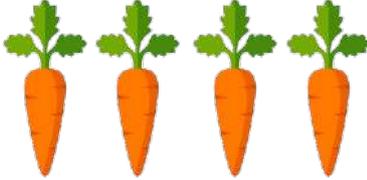
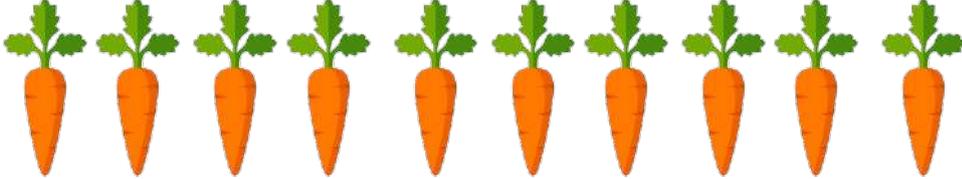
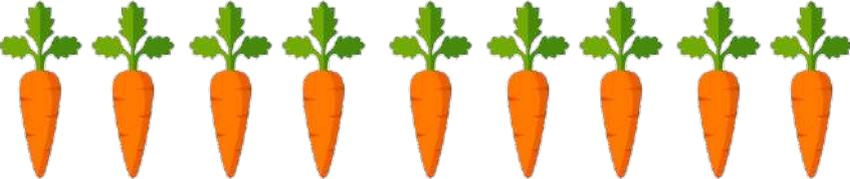
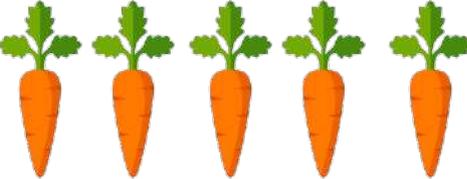
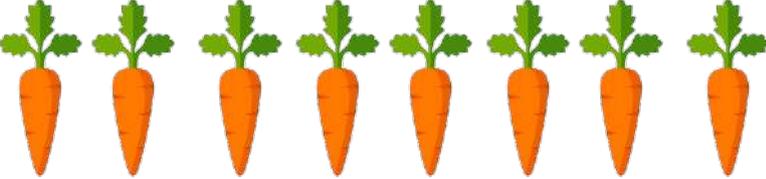
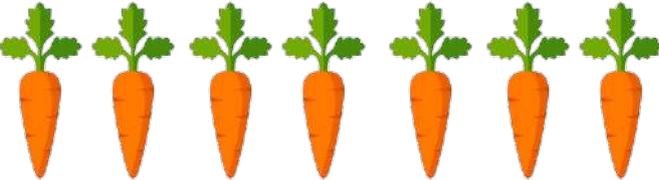
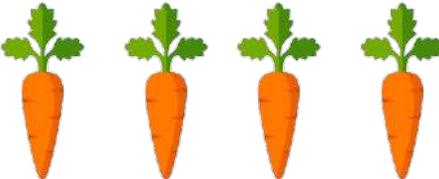
Collegiamo le quantità uguali



Collegiamo le quantità uguali

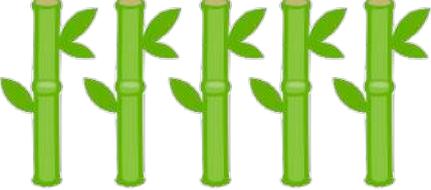
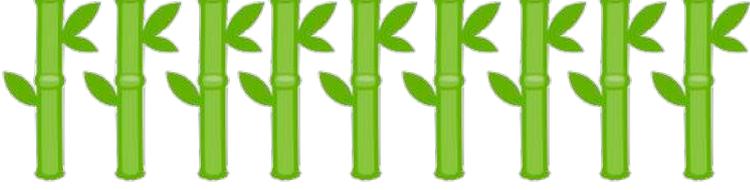


Conta tutte le carote che Bing ha messo da parte!

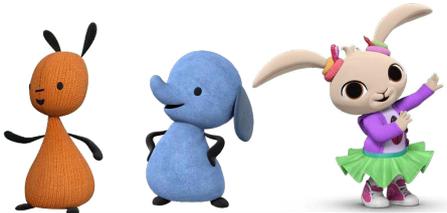


Conta tutto il bambù che Pando ha messo da parte!

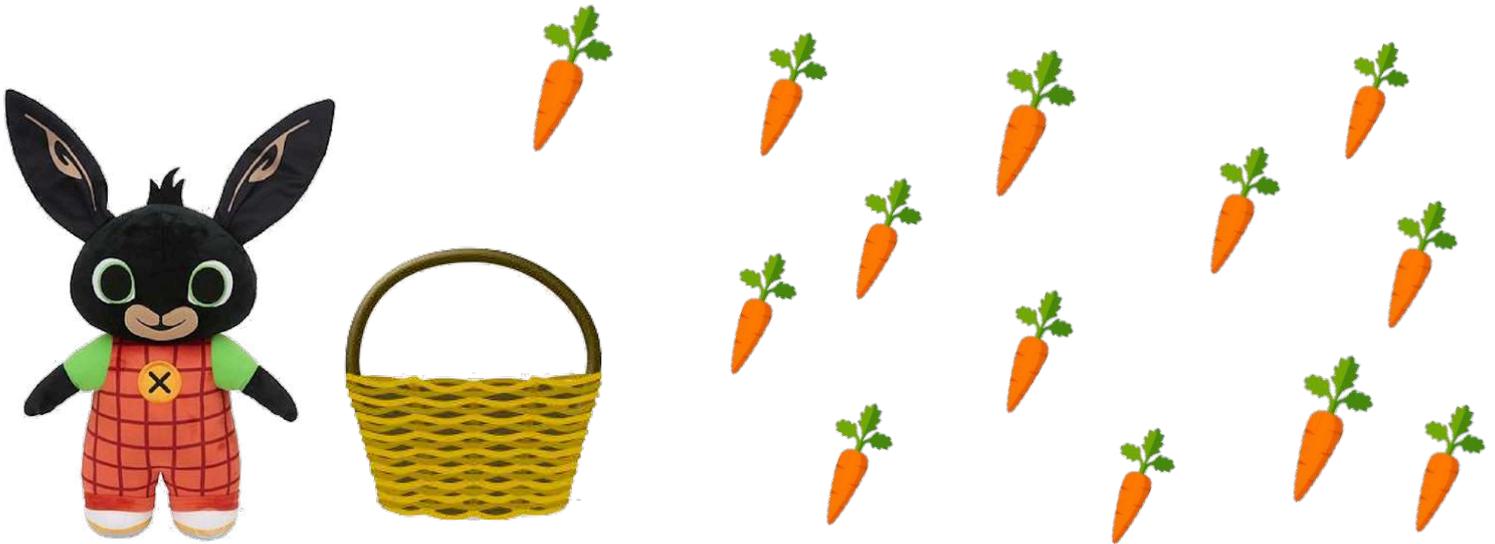
	
	
	
	
	
	
	



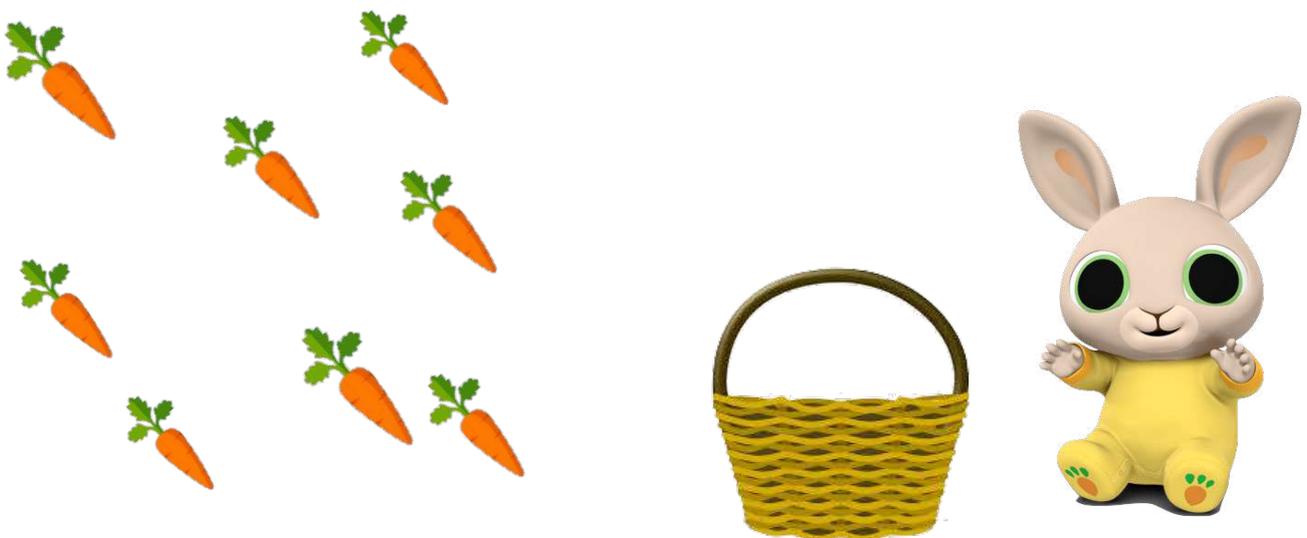
Gli amici sono davvero importanti! Conta e scrivi il numero in ogni casella

Aiutiamo Bing a raccogliere le carote. Nel cestino entrano solo 5 carote, quindi fai una croce su 5 carote.



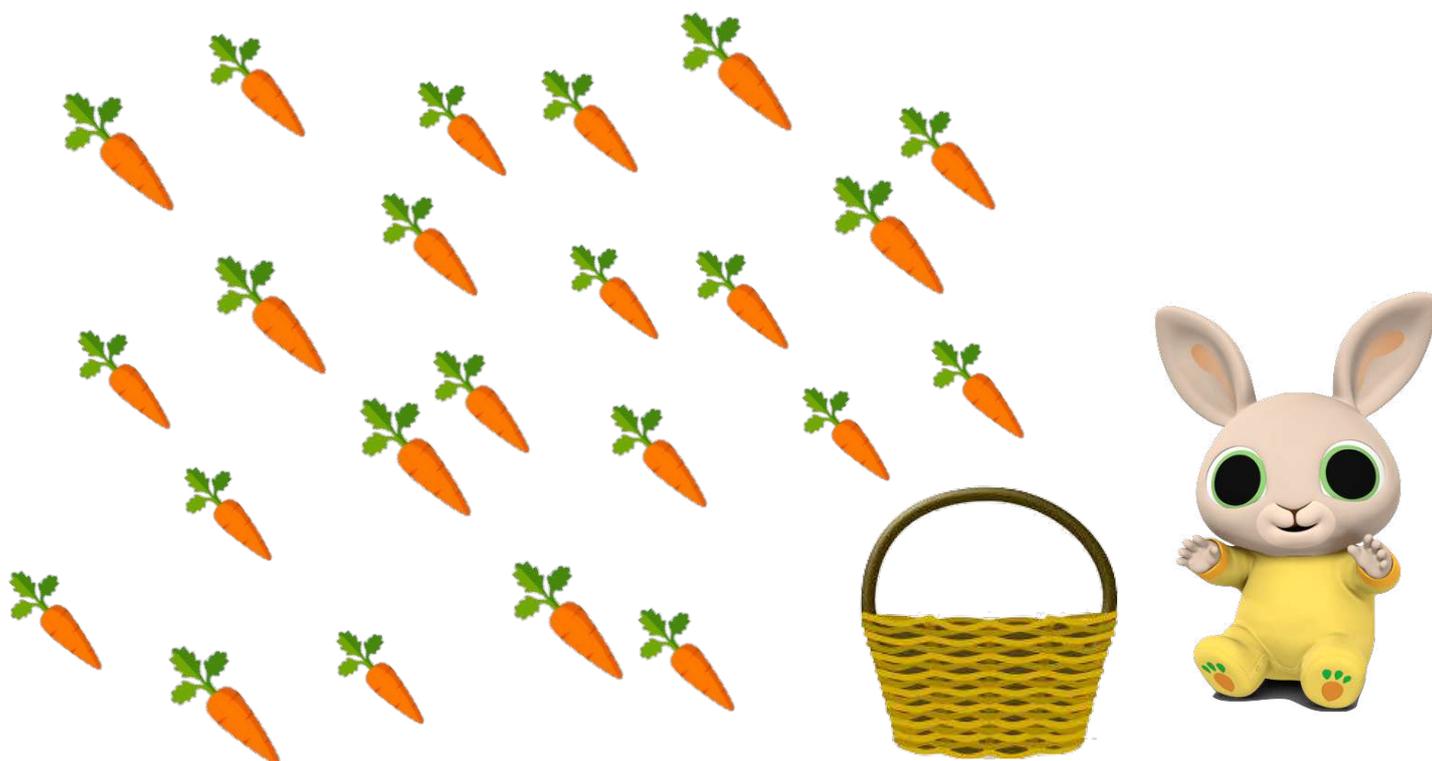
Aiutiamo Charlie a raccogliere le carote. Nel cestino entrano solo 3 carote, quindi fai una croce su 3 carote.



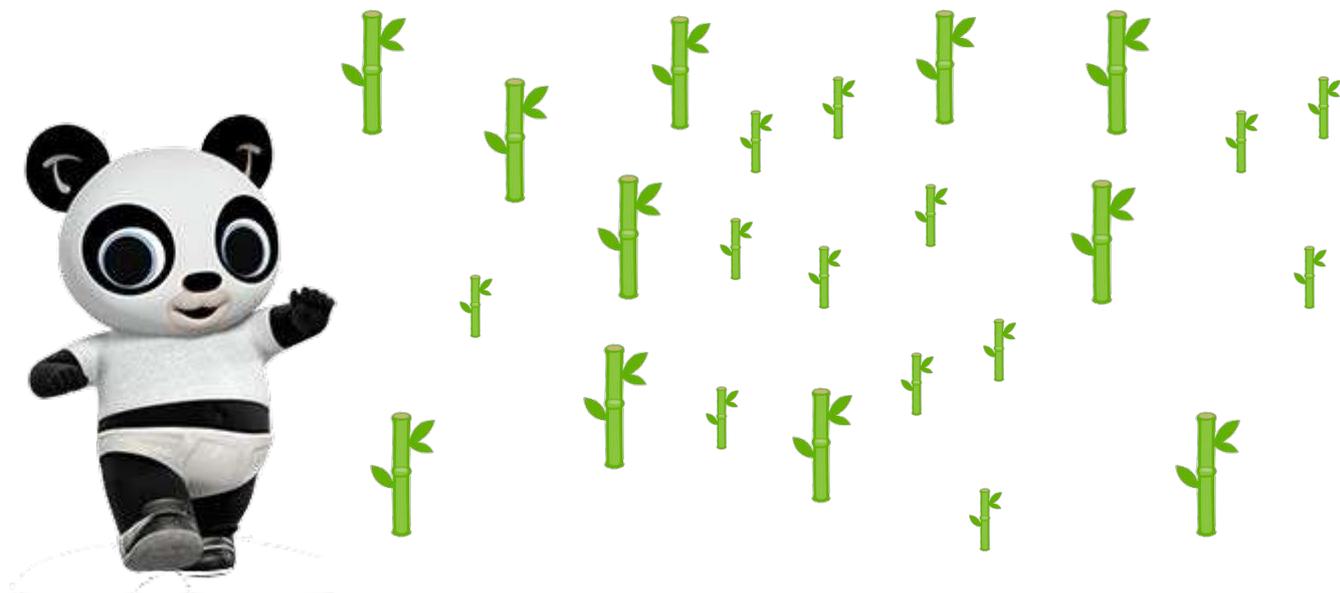
Aiutiamo Coco a raccogliere le carote. Nel cestino entrano solo 8 carote, quindi fai un cerchio intorno ad 8 carote.



Aiutiamo Charlie a raccogliere le carote. Nel cestino entrano solo 11 carote, quindi fai un cerchio intorno a 11 carote.



Pando ha mangiato 7 foglie. Fai una croce sulle foglie che ha mangiato.



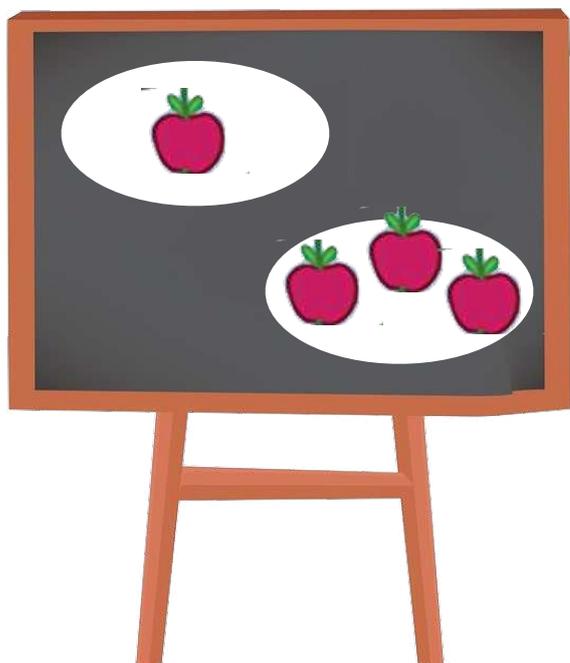
Amma aveva tanta fame ha mangiato 12 foglie. Fai una croce sulle foglie che ha mangiato.





1

Studiamo il numero 1. Fai una croce solo negli insiemi in cui c'è 1 elemento.



1

Studiamo il numero 1. Fai una croce solo negli insiemi in cui c'è 1 elemento.

The board contains the following items in its ovals:

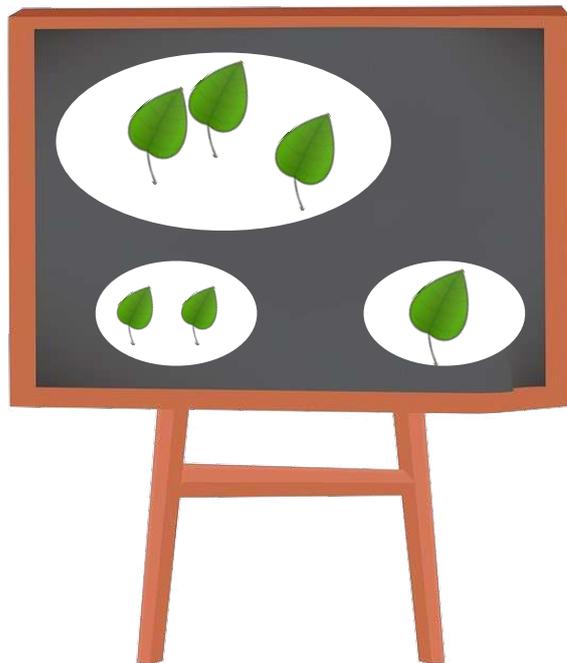
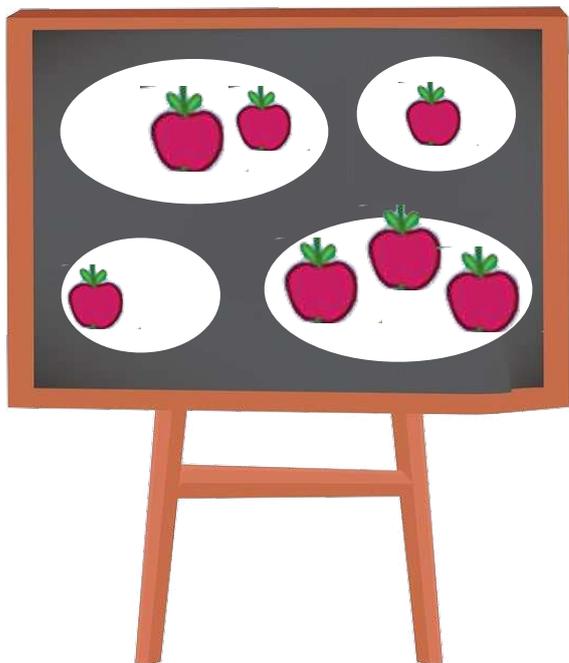
- Top row: two green stars, one green alien, one red flag.
- Middle row: one flame, one green star, one red flag and one alien spaceship.
- Bottom row: one red flag, one alien spaceship, one green star, one green alien, one red and white Poké Ball, one bee.





2

Studiamo il numero 2. Sbarra gli insiemi in cui ci sono 2 elementi.





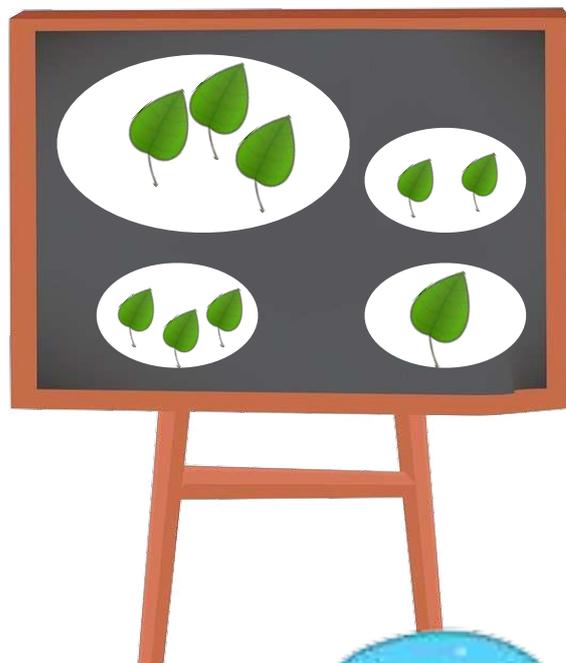
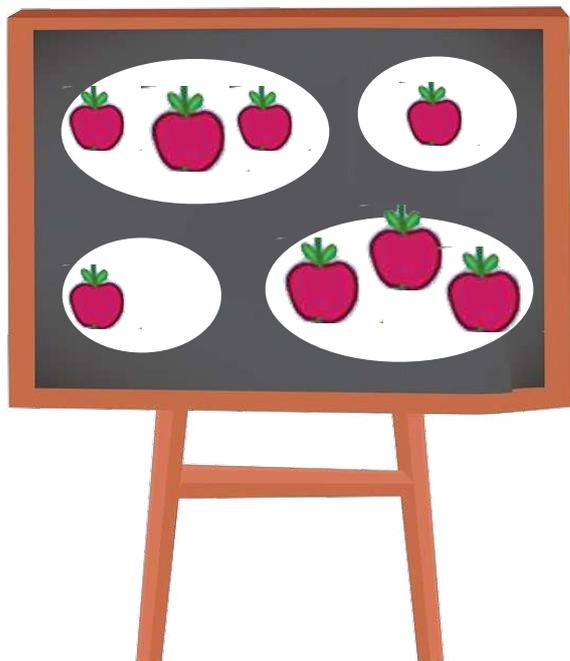
Studiamo il numero 2. Sbarra gli insiemi in cui ci sono 2 elementi.





3

Studiamo il numero 3. Fai una croce solo negli insiemi in cui ci sono 3 elementi.





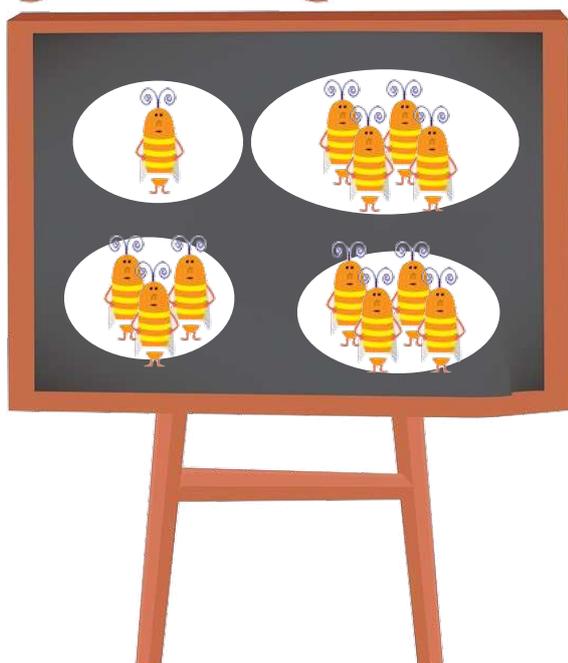
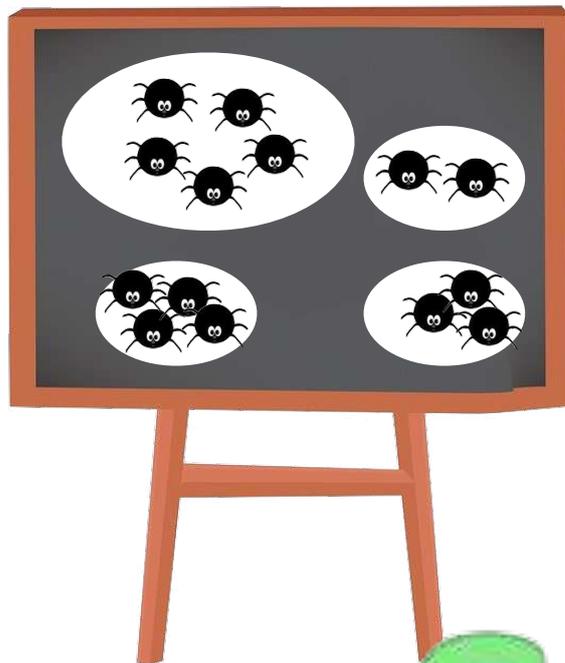
Studiamo il numero 3. Sbarra gli insiemi in cui ci sono 3 elementi.





4

Studiamo il numero 4. Sbarra gli insiemi in cui ci sono 4 elementi.



4

Studiamo il numero 4. Sbarra gli insiemi in cui ci sono 4 elementi.

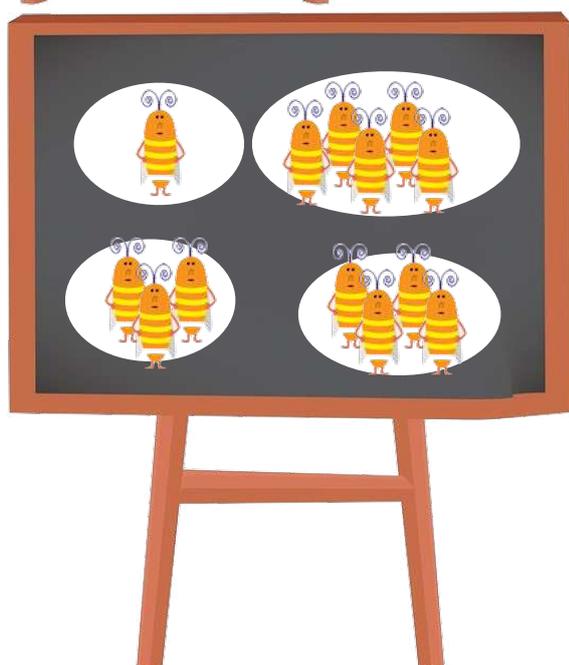
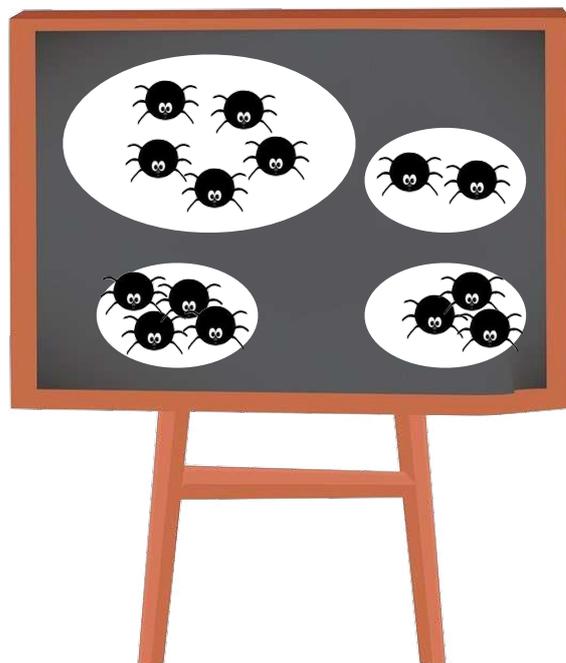
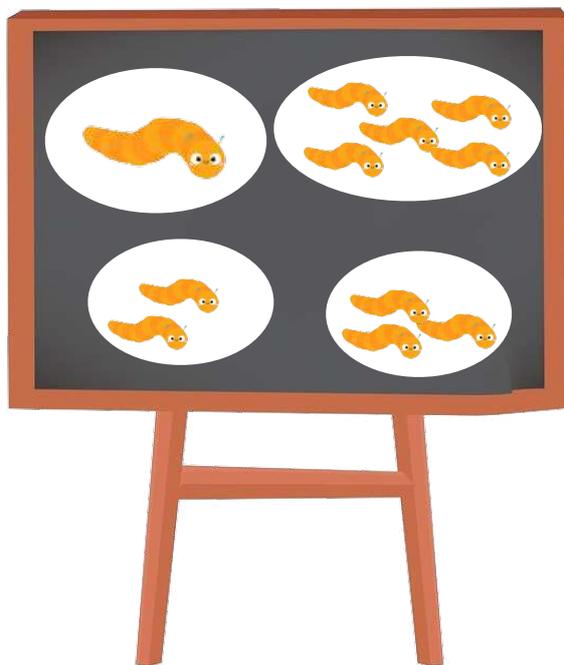
The board contains 12 groups of objects, each in a white oval on a black background. The groups are: 1. Two yellow stars. 2. Three green snails. 3. One green alien. 4. Two red flags. 5. Three white bones. 6. Two red ladybugs. 7. Three black cameras. 8. One red and white popcorn bucket. 9. One blue and yellow UFO, one green alien, and one yellow star. 10. One red and white Poké Ball. 11. Four framed portraits of a man. 12. One green snake. 13. Five yellow and black bees.





5

Studiamo il numero 5. Fai una croce solo negli insiemi in cui ci sono 5 elementi.



5

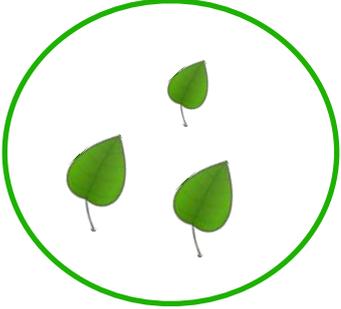
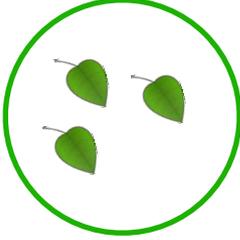
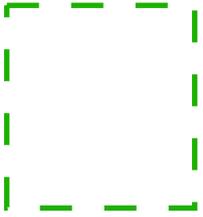
Studiamo il numero 5. Sbarra gli insiemi in cui ci sono 5 elementi.

The board contains 14 oval-shaped groups of objects. The groups are: 1. Two green stars. 2. Five snails. 3. One green alien. 4. Two red flags. 5. Five bees. 6. Two ladybugs. 7. Three movie cameras. 8. One red and white popcorn bucket. 9. One alien, one UFO, and one star. 10. One red and white Poké Ball. 11. Five framed portraits of Leonardo da Vinci. 12. One green snake. 13. Five beetles. 14. One empty oval.

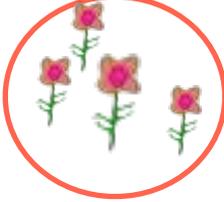
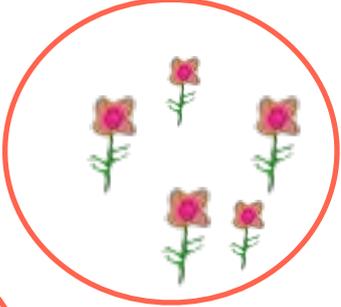
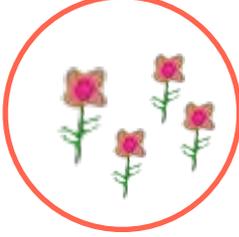
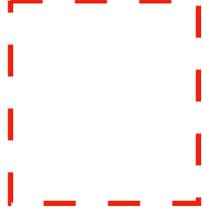


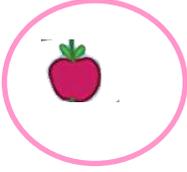
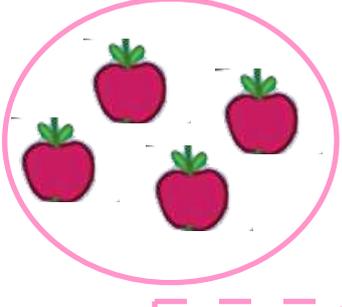
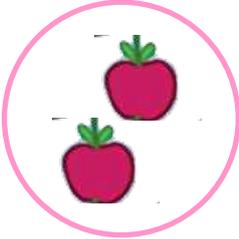


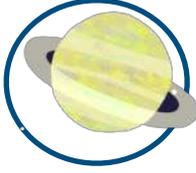
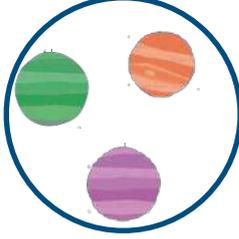
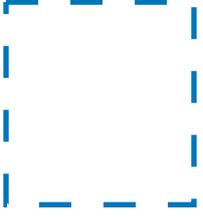
Quante foglie ci sono? Quanti fiori? E quante mele? Conta e scrivi nella casellina.



Contiamo gli animali

A green-bordered box containing four circles of bees. The top-left circle has 3 bees, the top-right has 5 bees, and the bottom-left has 3 bees. The bottom-right area is a dashed green square for writing.

A yellow-bordered box containing four circles of ladybugs. The top-left circle has 1 ladybug, the top-right has 4 ladybugs, and the bottom-left has 3 ladybugs. The bottom-right area is a dashed yellow square for writing.

A red-bordered box containing four circles of spiders. The top-left circle has 1 spider, the top-right has 3 spiders, and the bottom-left has 1 spider. The bottom-right area is a dashed red square for writing.

A pink-bordered box containing four circles of butterflies. The top-left circle has 1 butterfly, the top-right has 3 butterflies, and the bottom-left has 4 butterflies. The bottom-right area is a dashed pink square for writing.

A blue-bordered box containing four circles of dragonflies. The top-left circle has 1 dragonfly, the top-right has 1 dragonfly, and the bottom-left has 1 dragonfly. The bottom-right area is a dashed blue square for writing.



Contiamo i fiori

A green-bordered box containing four circles. The top-left circle has 1 blue flower. The top-right circle has 4 blue flowers. The bottom-left circle has 1 blue flower. The bottom-right area is a dashed green square, intended for a missing circle.

A yellow-bordered box containing four circles. The top-left circle has 1 yellow flower. The top-right circle has 4 yellow flowers. The bottom-left circle has 2 yellow flowers. The bottom-right area is a dashed yellow square, intended for a missing circle.

A red-bordered box containing four circles. The top-left circle has 1 red flower. The top-right circle has 5 red flowers. The bottom-left circle has 3 red flowers. The bottom-right area is a dashed red square, intended for a missing circle.

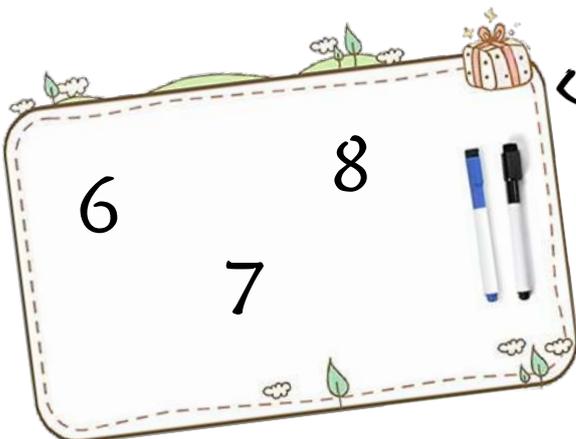
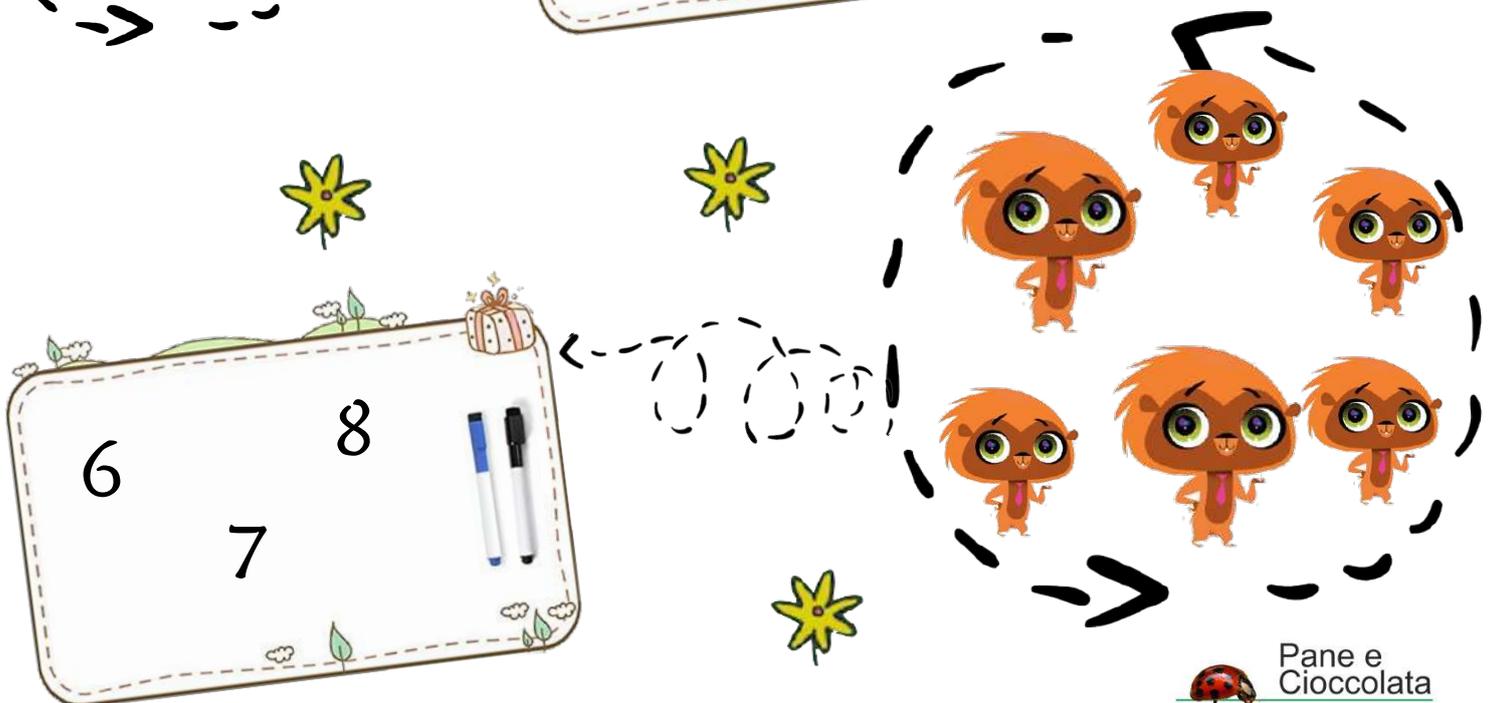
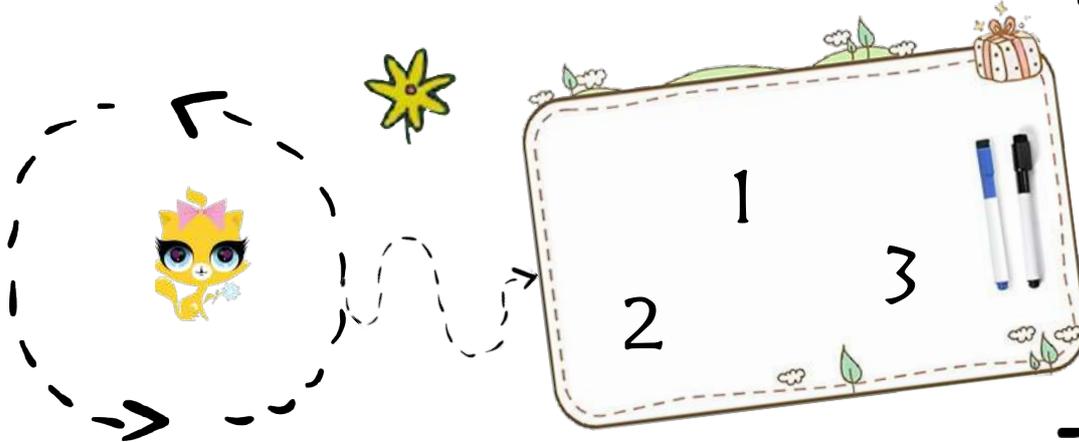
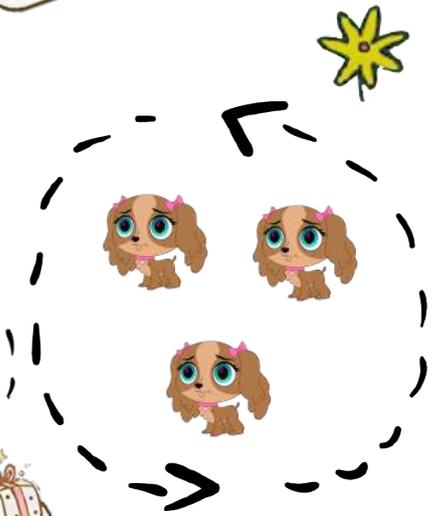
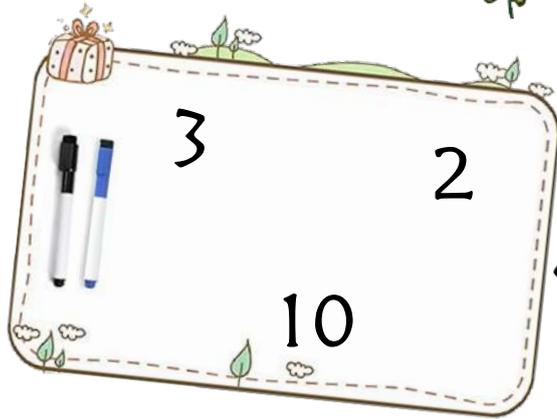
A pink-bordered box containing four circles. The top-left circle has 1 pink flower. The top-right circle has 6 pink flowers. The bottom-left circle has 1 pink flower. The bottom-right area is a dashed pink square, intended for a missing circle.

A blue-bordered box containing four circles. The top-left circle has 2 blue flowers. The top-right circle has 1 blue flower. The bottom-left circle has 3 blue flowers. The bottom-right area is a dashed blue square, intended for a missing circle.

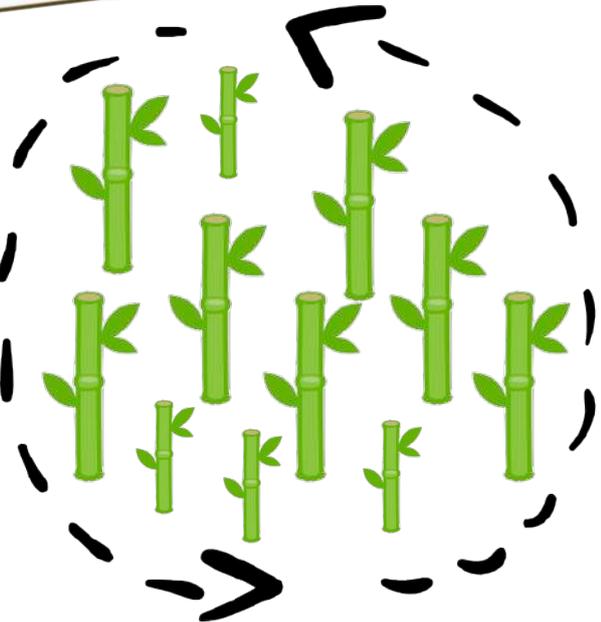
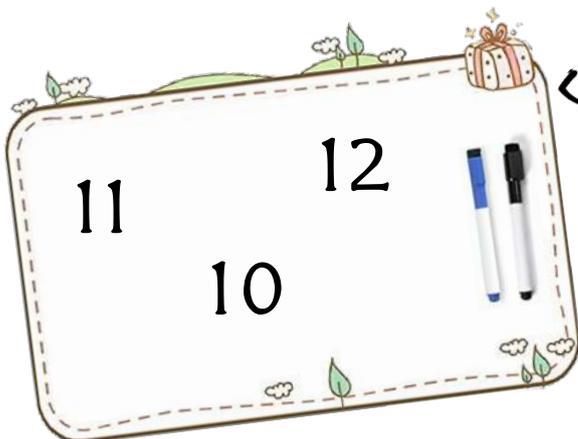
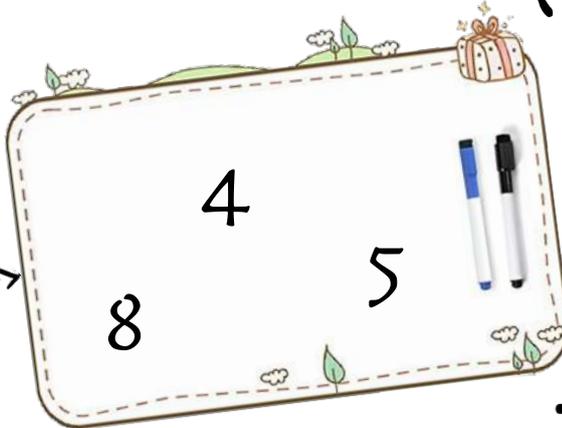
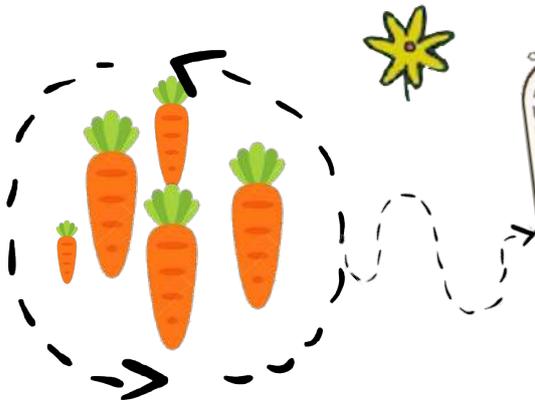
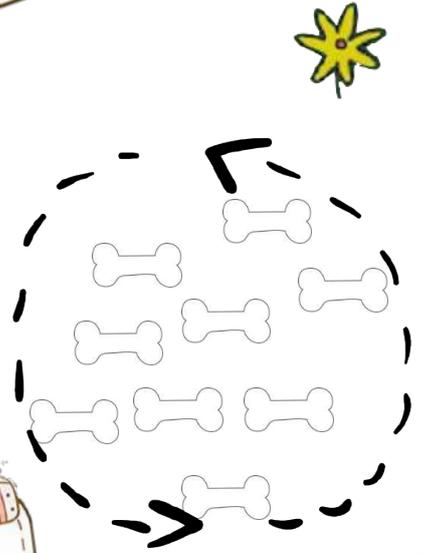
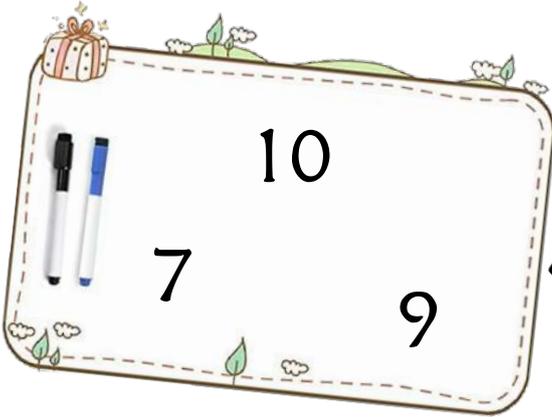
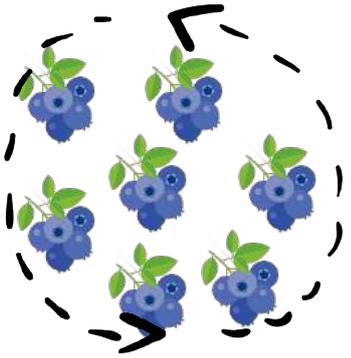


Contiamo insieme

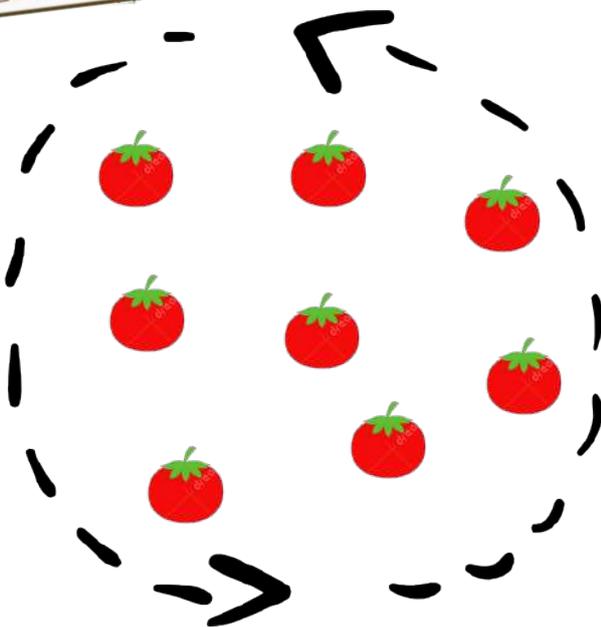
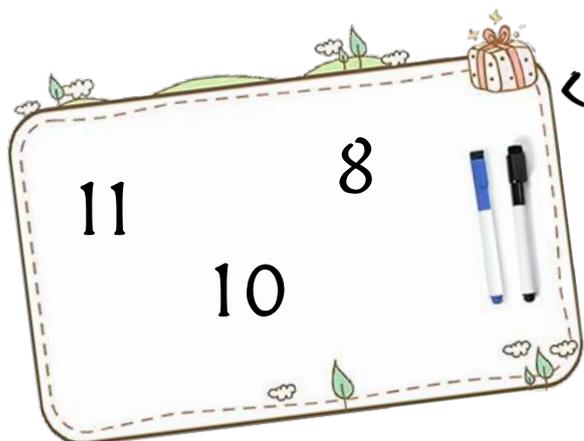
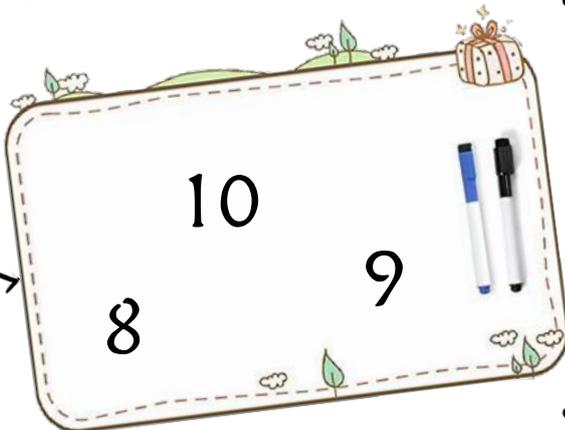
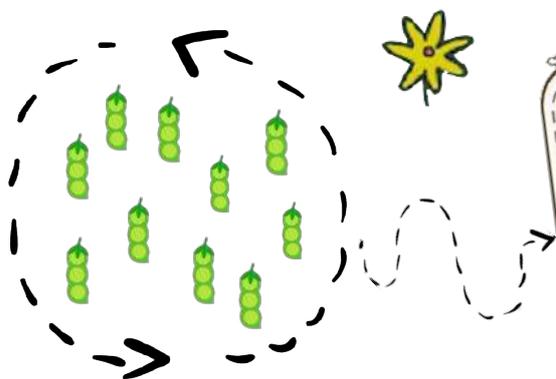
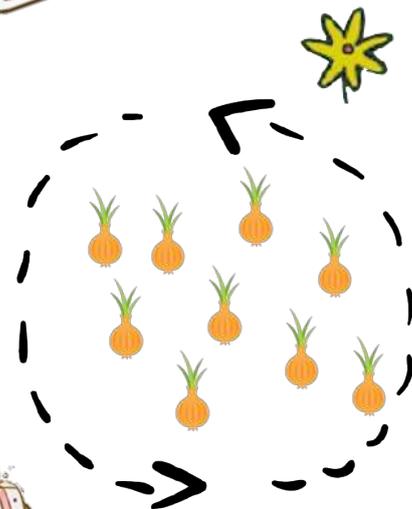
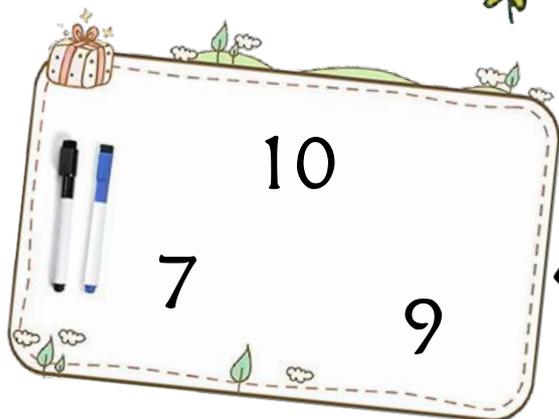
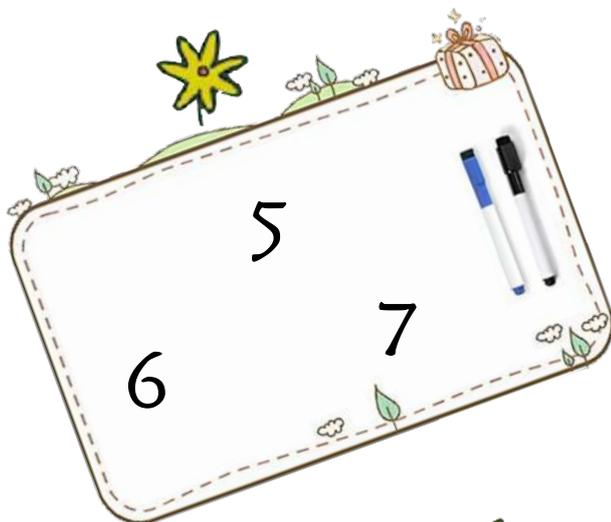
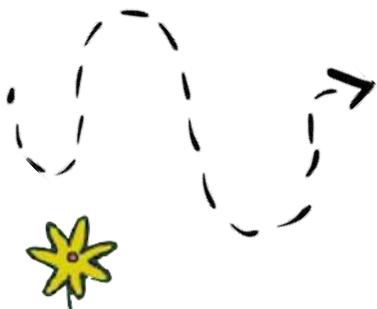
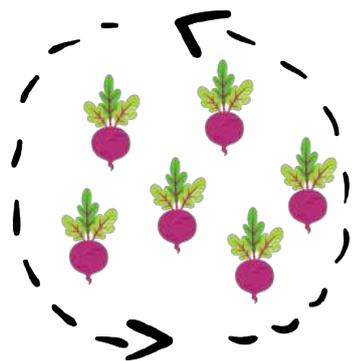
SBARRA il numero giusto!



SBARRA il numero giusto!



SBARRA il numero giusto!





Si va al mare! ... ma prima ripassiamo i numeri..perchè ci saranno molto utili!

Tracing practice for the number 1. The section is enclosed in a dashed red border. It features a grid of 30 dotted numbers '1' arranged in 5 rows and 6 columns. To the right of the grid is a large light blue heart containing a cartoon pig character (Peppa Pig) wearing a red swimsuit. Three red starfish are scattered around the heart: one above the top left, one above the top right, and one to the right of the bottom right.

Tracing practice for the number 2. The section is enclosed in a dashed orange border. It features a grid of 30 dotted numbers '2' arranged in 5 rows and 6 columns. To the left of the grid is a large light blue heart containing two cartoon pig characters (Peppa Pig and George Pig) wearing swimsuits. Three blue and yellow striped fish are scattered around the heart: one above the top left, one to the right of the bottom right, and one below the bottom left.



Studiamo i numeri

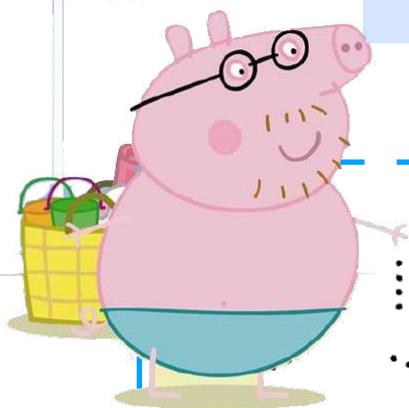


Tracing practice for the number 3. The page features a 6x6 grid of dotted numbers 3 for tracing. To the right of the grid is an illustration of the Peppa Pig family at the beach. Daddy Pig is wearing glasses and a blue swimsuit, standing under a blue and white striped umbrella. Peppa Pig is wearing a red swimsuit, and George Pig is wearing a blue swimsuit. There is a yellow basket and three red starfish on the beach.

Tracing practice for the number 4. The page features a 6x7 grid of dotted numbers 4 for tracing. To the left of the grid is an illustration of the Peppa Pig family at the beach. Daddy Pig is wearing glasses and a blue swimsuit, standing under a blue and white striped umbrella. Mummy Pig is wearing a red and white striped swimsuit. Peppa Pig is wearing a red swimsuit, and George Pig is wearing a blue swimsuit. There is a yellow basket and two blue and yellow striped fish on the beach.



Studiamo i numeri



5	5	5	5	5	5	5	5
5	5	5	5	5	5	5	5
5	5	5	5	5	5	5	5



6	6	6	6	6	6	6
6	6	6	6	6	6	6
6	6	6	6	6	6	6



Impariamo i numeri



7 7 7 7 7 7 7
7 7 7 7 7 7 7
7 7 7 7 7 7 7



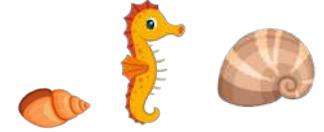
8 8 8 8 8 8 8 8
8 8 8 8 8 8 8 8
8 8 8 8 8 8 8 8
8 8 8 8 8 8 8 8



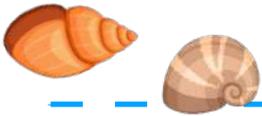


Impariamo i numeri

Pane e Cioccolata



9	9	9	9	9	9	9	9	9
9	9	9	9	9	9	9	9	9
9	9	9	9	9	9	9	9	9
9	9	9	9	9	9	9	9	9



0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0





Peppa e la sua famiglia sono al mare! Aiutali a trovare tutto quello che gli serve per divertirsi



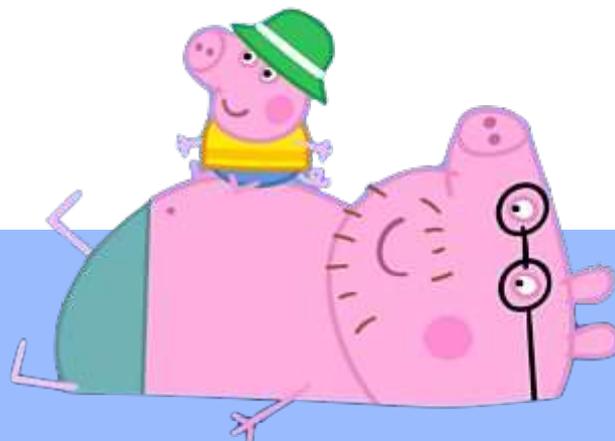
Ci aiuti a trovare 4 tavole da surf!
Disegnale nel riquadro



Mi servirebbero 5 palette...



1 secchiello e due formine per la sabbia!
Indovina cos'ho in mente.....





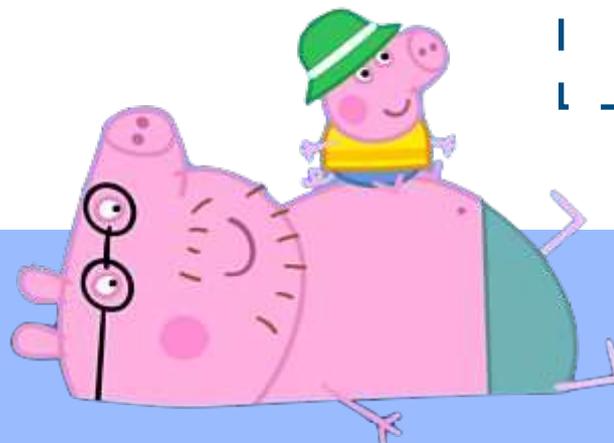
Peppa e la sua famiglia sono al mare! Aiutali a trovare tutto quello che gli serve per divertirsi!

Mi aiuti a trovare 1 salvagente per George?
Disegnalo nel riquadro

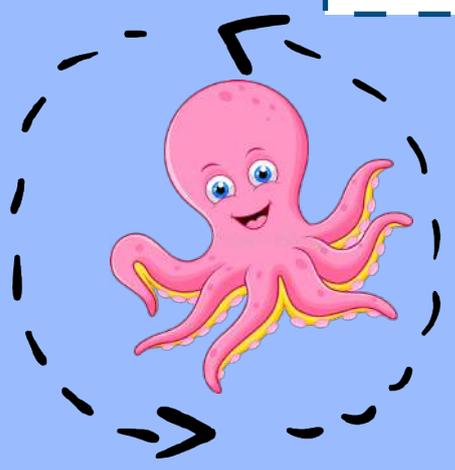
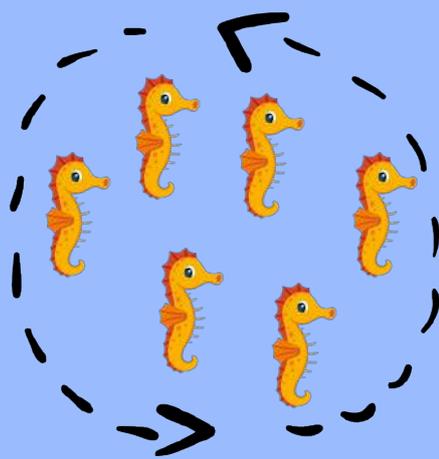
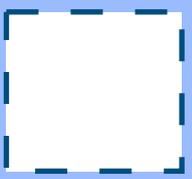
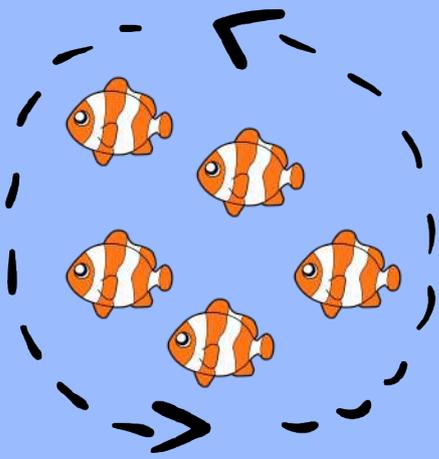
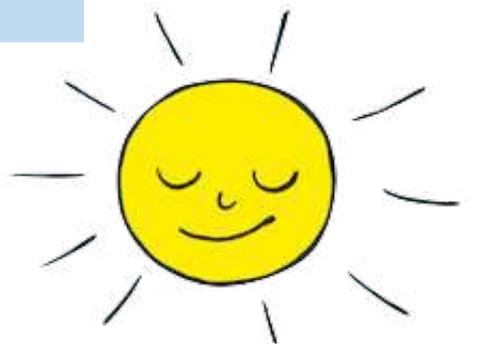


Mi servirebbero 2 secchielli pieni d'acqua

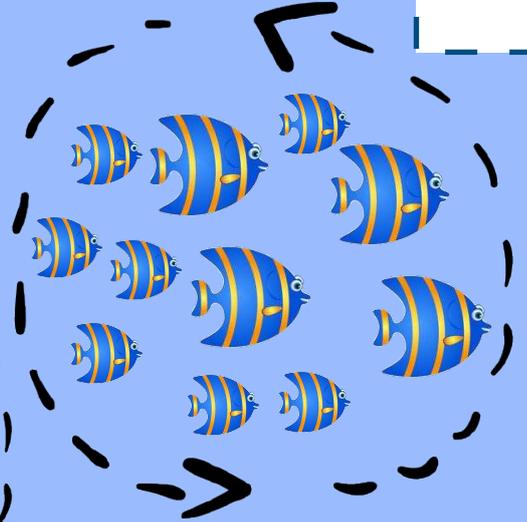
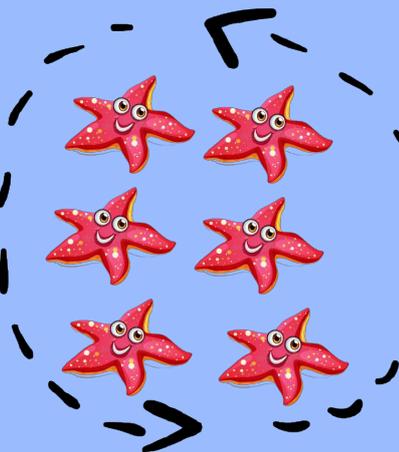
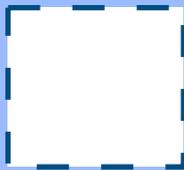
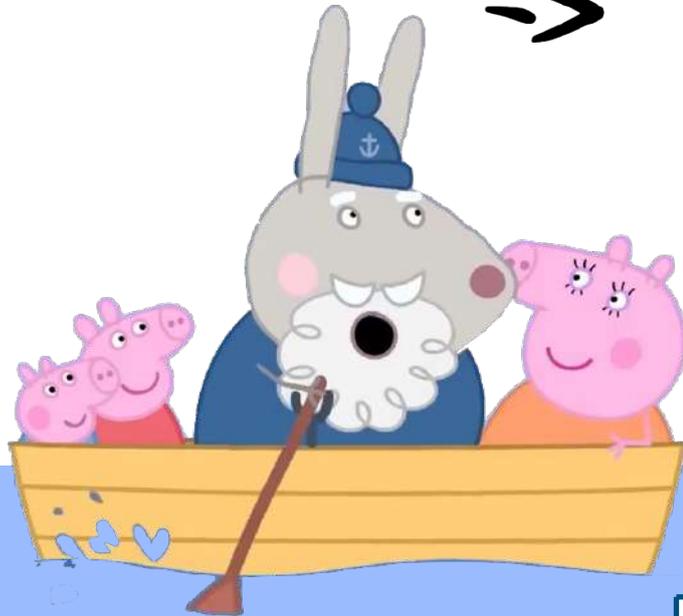
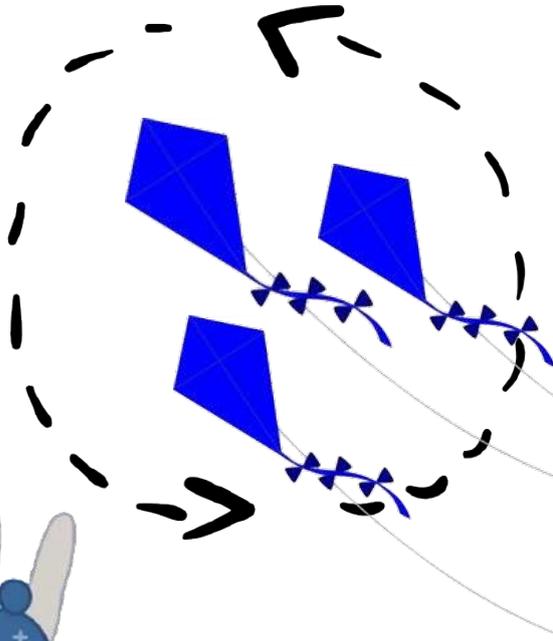
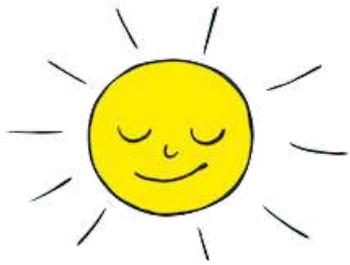
Ho bisogno di 10 sassi per fare le porte e le finestre del mio castello...



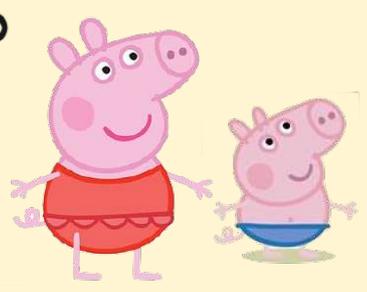
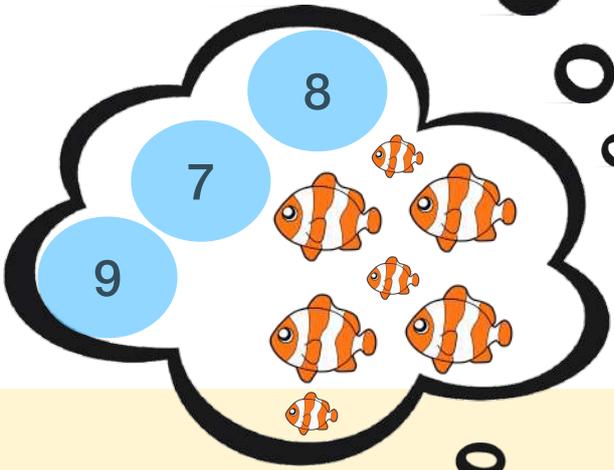
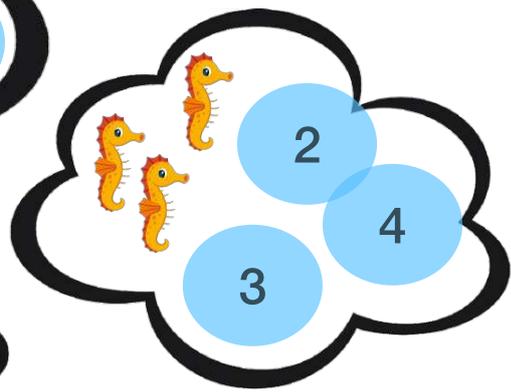
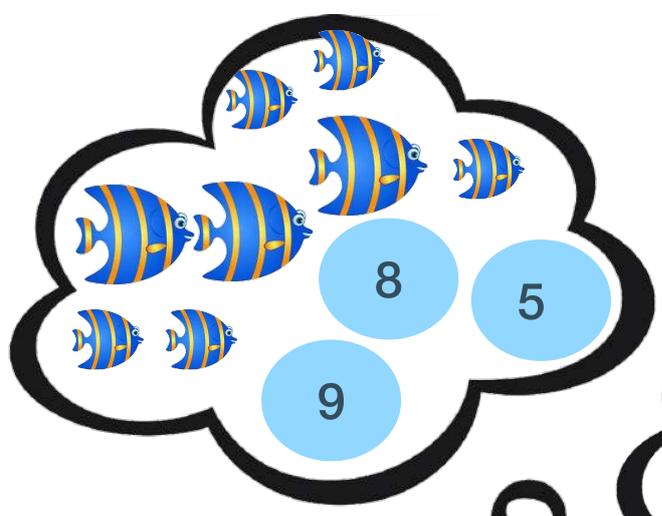
Peppa e George non vedevano l'ora di fare un giro in barca!
Hanno imparato tante cose... Conta e scrivi il numero giusto nelle caselle.



Peppa e George non vedevano l'ora di fare un giro in barca!
Hanno imparato tante cose... Conta e scrivi il numero giusto nelle caselle.

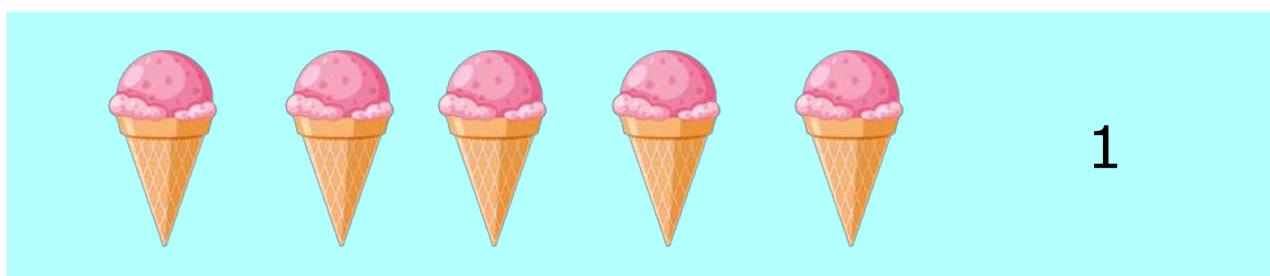
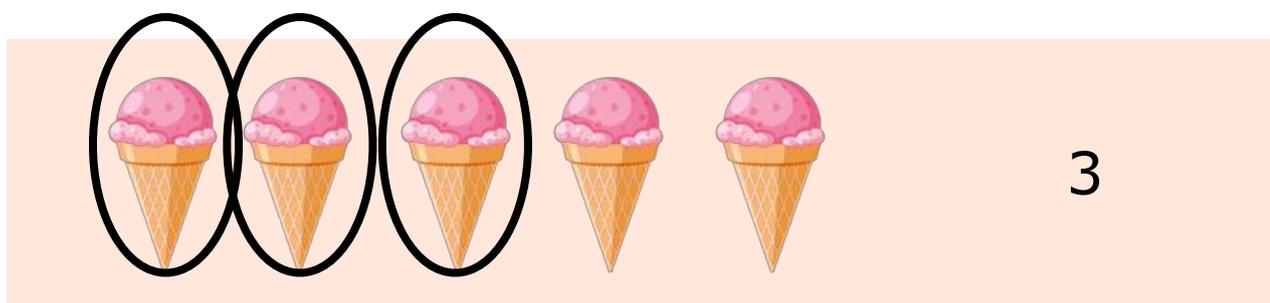


Peppa sta cercando di ricordare il numero giusto di cose che ha visto per raccontare tutto a papà Pig. Aiutala a non sbagliare facendo una croce sul numero giusto..



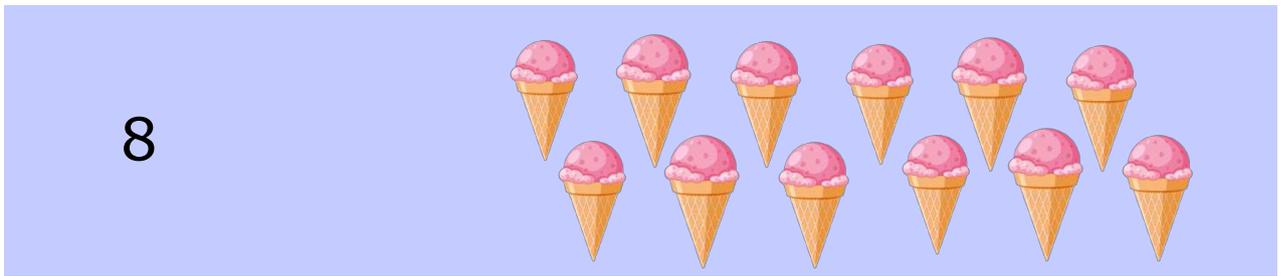
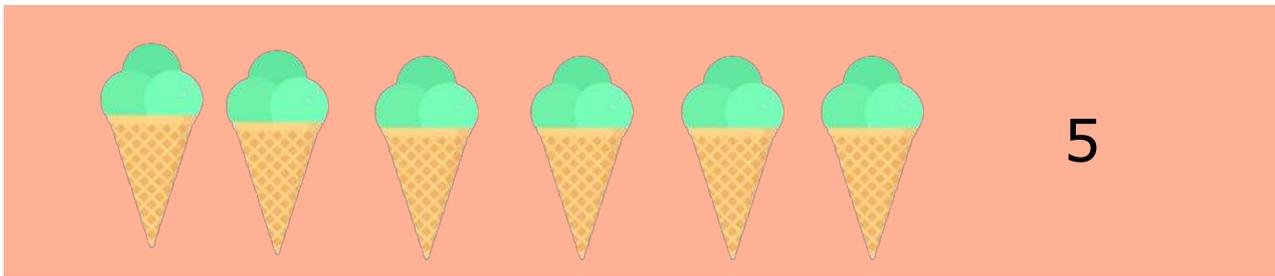


E dopo il giro in barca è l'ora del gelato! Cerchia il numero giusto di gelati che Miss Rabbit ha preparato

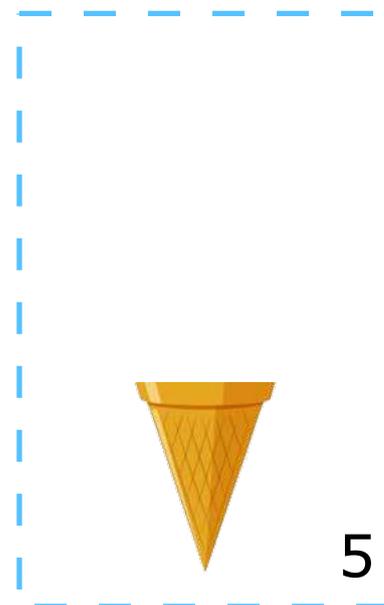
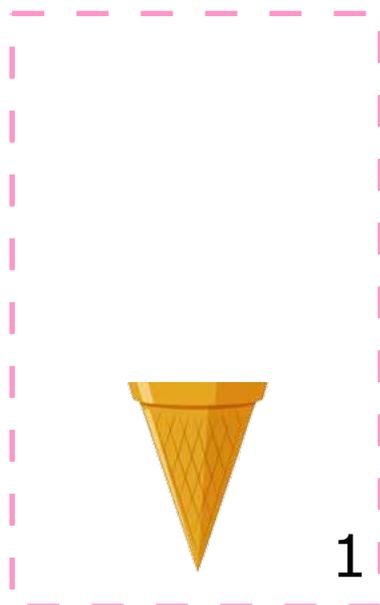
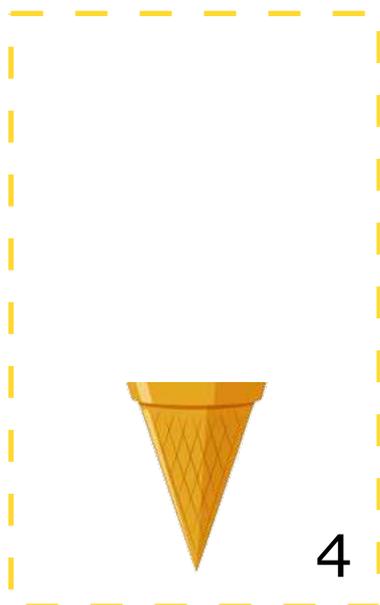
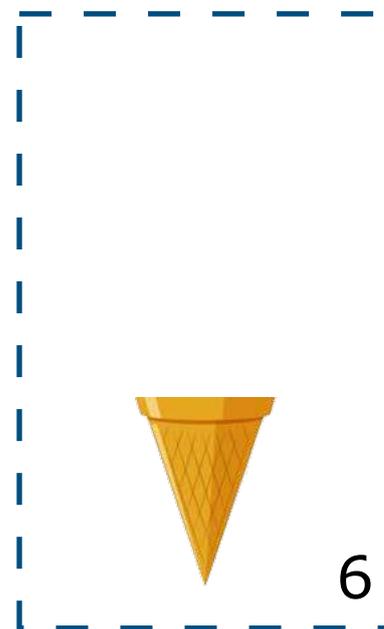
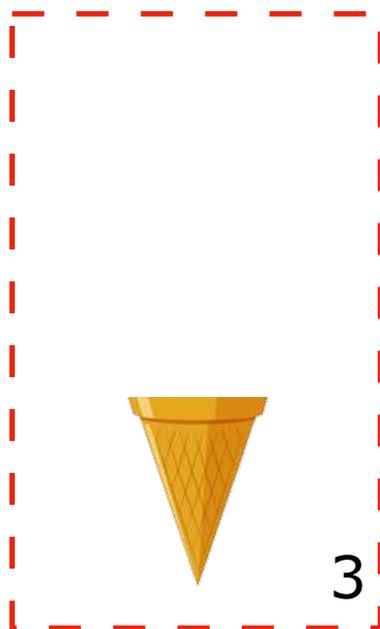
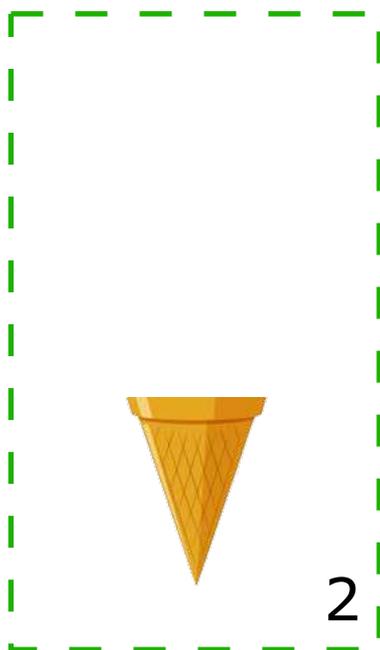




Non c'è niente di meglio di un gelato quando fa caldo! Cerchia il numero giusto di gelati



Miss Rabbit ha tanto da fare oggi!
Aiutala a preparare i gelati
mettendo il numero giusto di gusti
sopra ogni cono...





I clienti hanno davvero dei gusti ben precisi! Aiuta Miss Rabbit a mettere i gusti giusti..



2 fragola
1 vaniglia



2 pistacchio
2 vaniglia



1 cioccolato
2 limone



2 cioccolato
2 menta



2 cioccolato
3 limone

Guarda cosa hanno fatto Peppa e George!
Scopriamo quanti secchielli di sabbia sono serviti...
Collega il numero ai secchielli giusti.



5

3

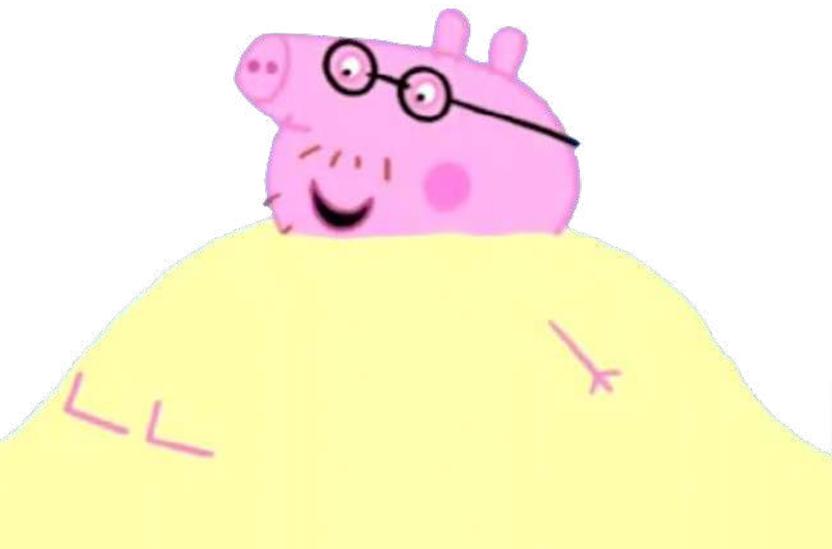
6

2

4

1

9



Collega i secchielli al numero giusto



1

7

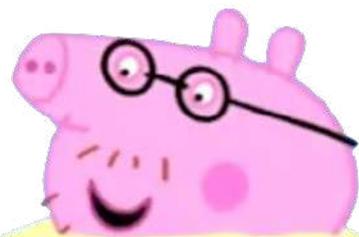
3

6

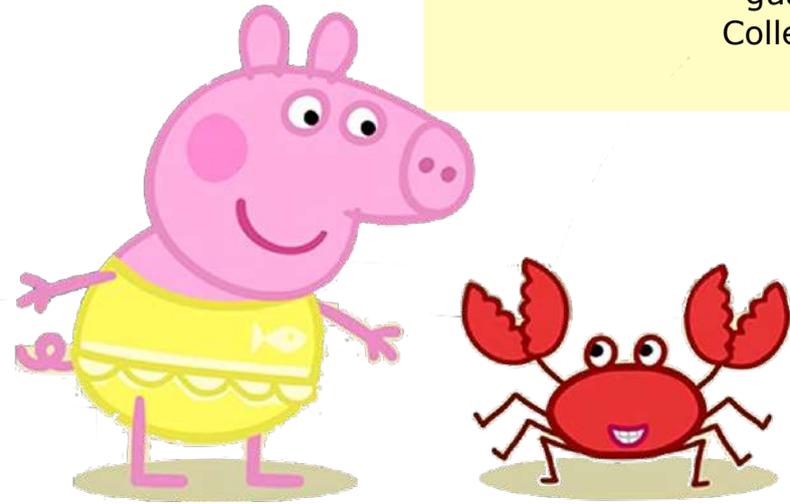
2

5

8



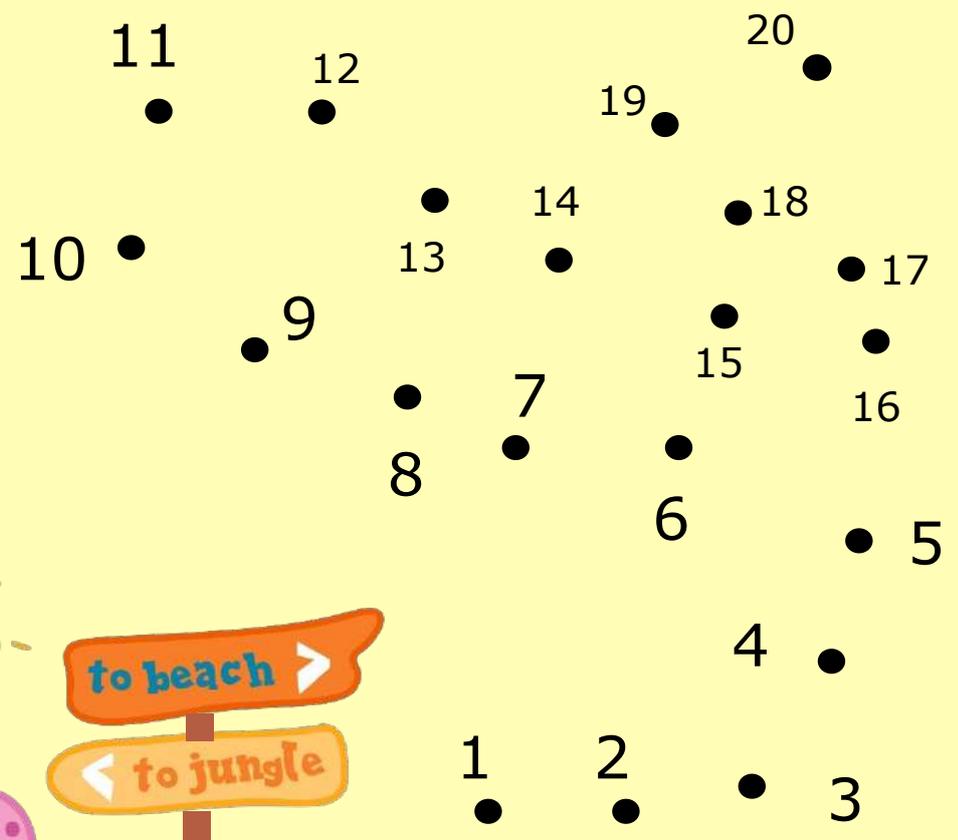
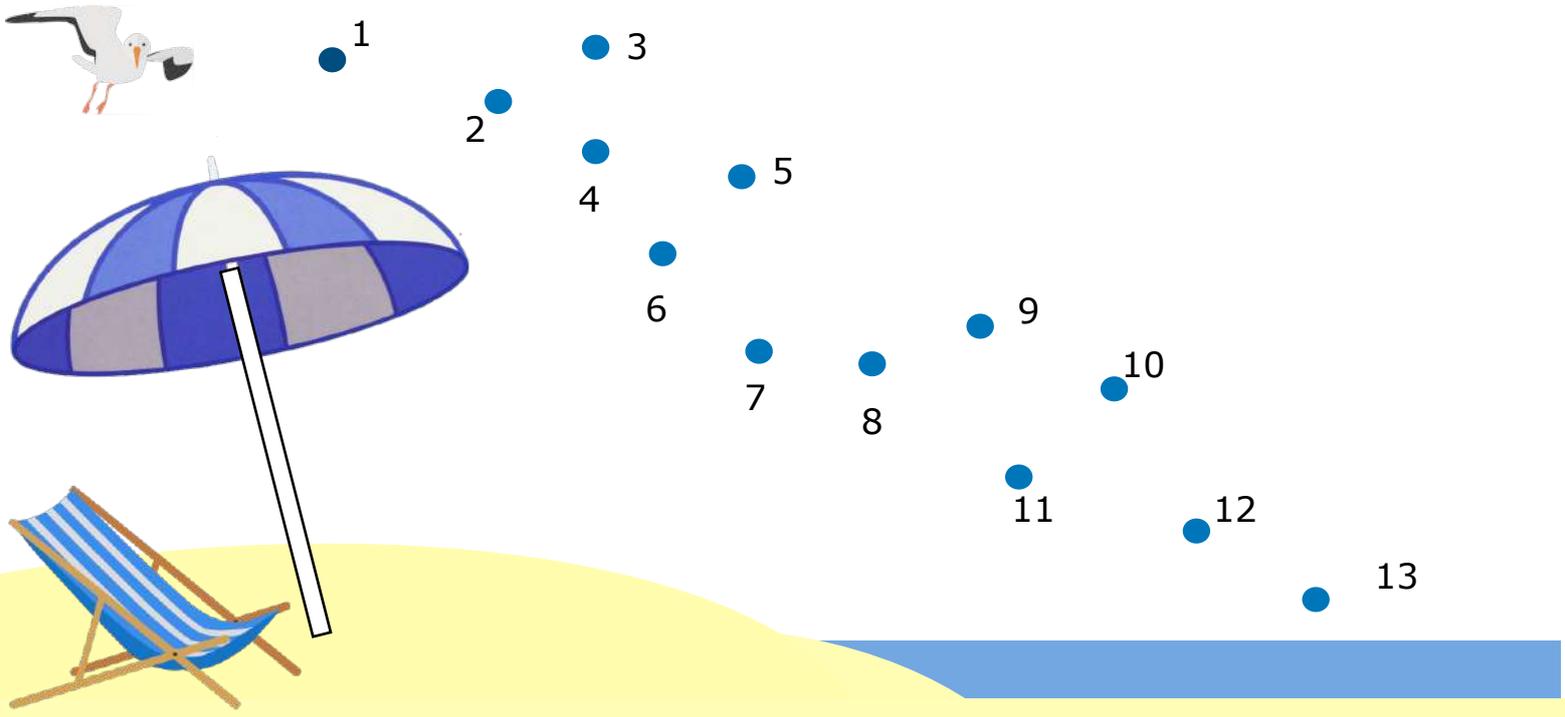
I giochi non finiscono mai con Peppa! Passeggiando infatti guardate chi ha incontrato?
Collegiamo le quantità uguali



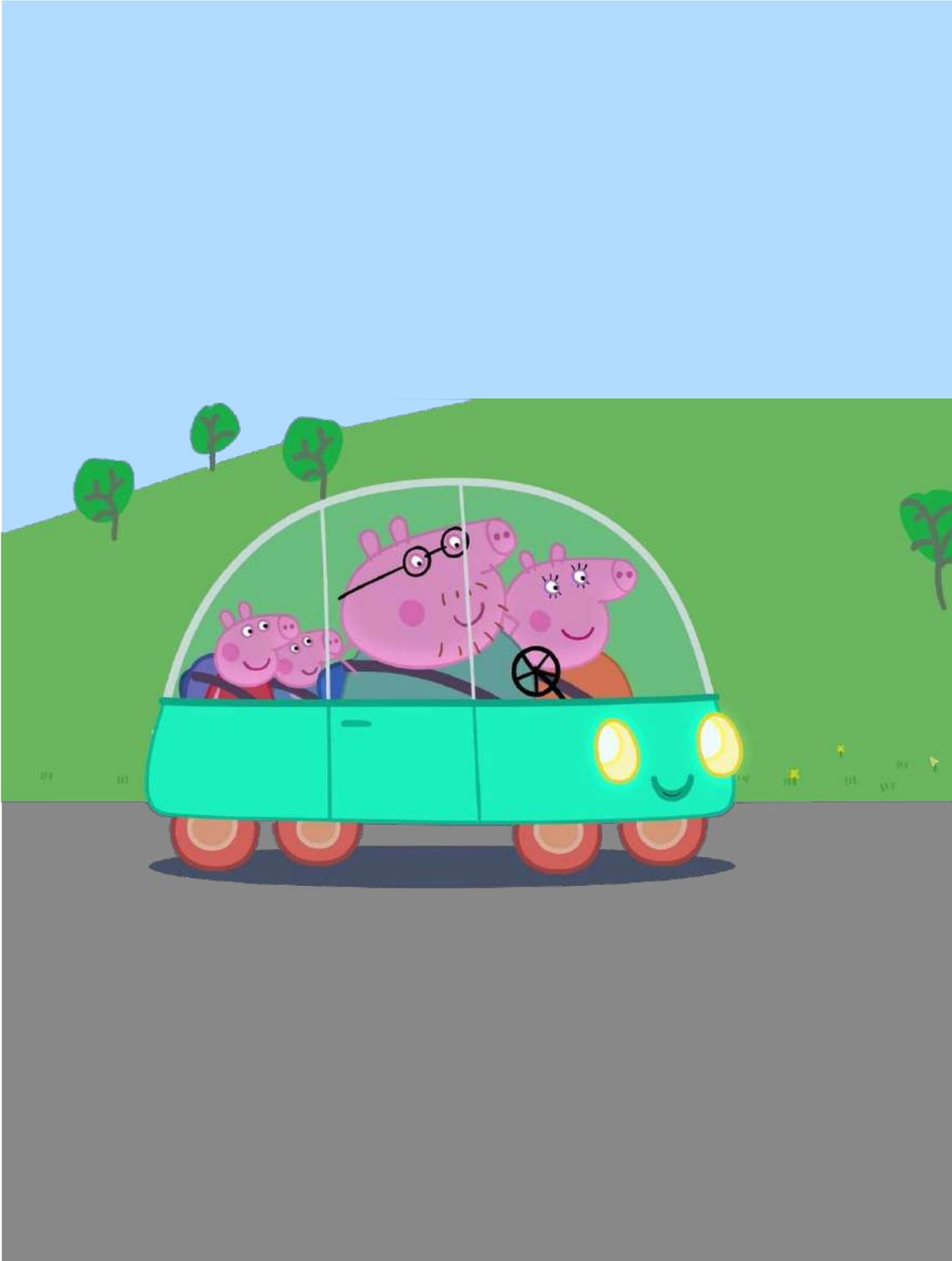
Tartarughe marine! Collega le quantità uguali



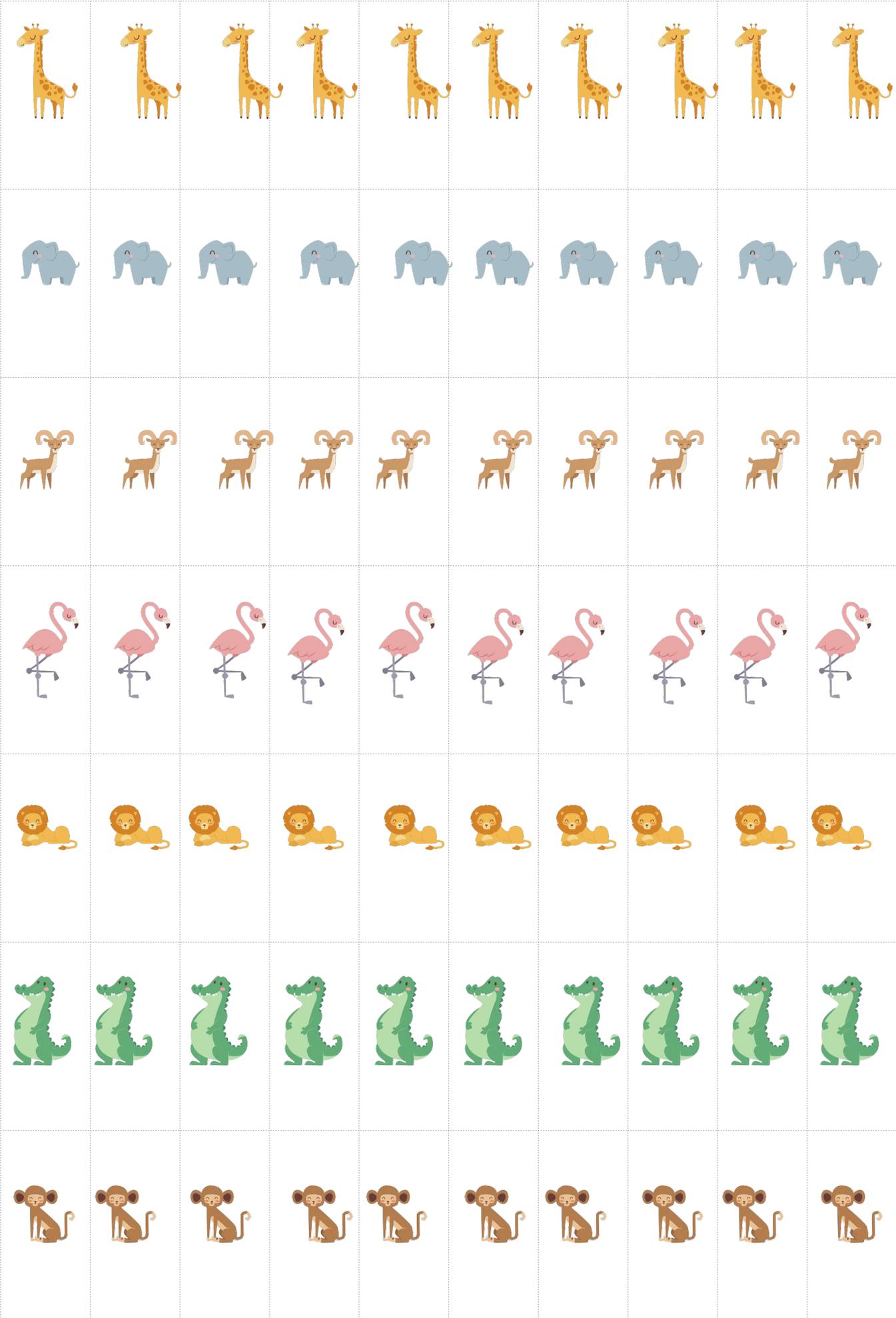
Momento di fare surf! Unisci i numerini nell'ordine giusto e aiuta Peppa e George a raggiungere il mare. Aiuta anche il gabbiano a raggiungere l'acqua.



È stato proprio divertente giocare con Peppa ma adesso è il momento di tornare a casa. Scrivi i numeri che hai imparato nelle caselline



A vertical column of ten empty rounded rectangular boxes for writing numbers.





Svolgi le addizioni incollando il numero giusto di animali che servono per calcolare il risultato.

3

+

4

=

5

+

6

=

2

+

7

=



Svolgi le sottrazioni incollando il numero giusto di animali che servono per calcolare il risultato.

7

-

5

=

6

-

3

=

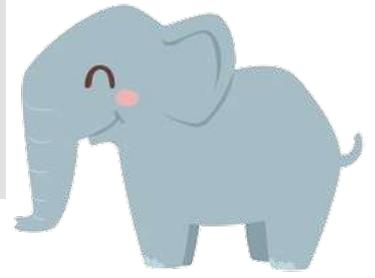
8

-

6

=

Svolgi le sottrazioni incollando il numero giusto di animali che servono per calcolare il risultato.



8

-

3

=

9

-

5

=

7

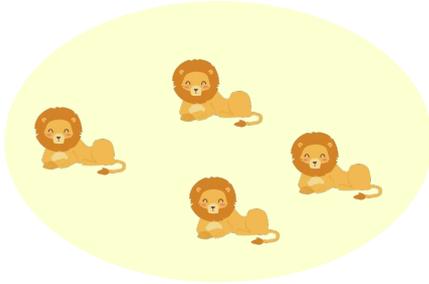
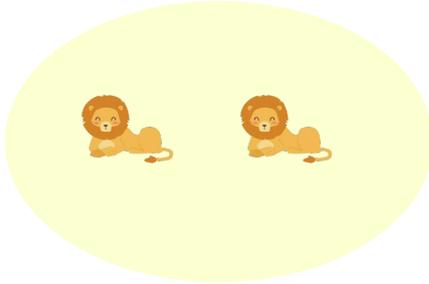
-

4

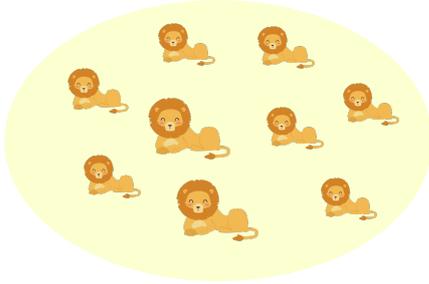
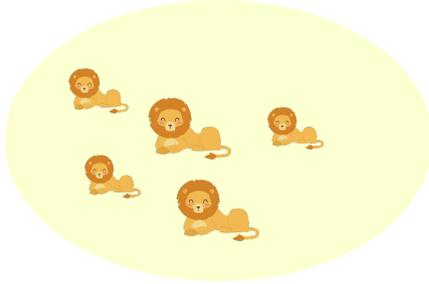
=



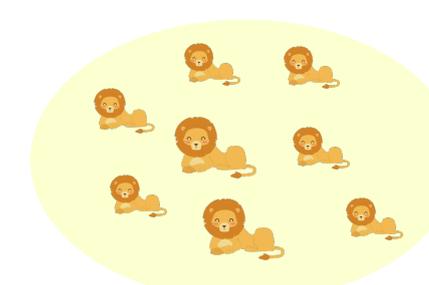
Qual'è il risultato? Fai una croce sulla cifra giusta.

 +  = 7 5
 6

 +  = 11 12
 10

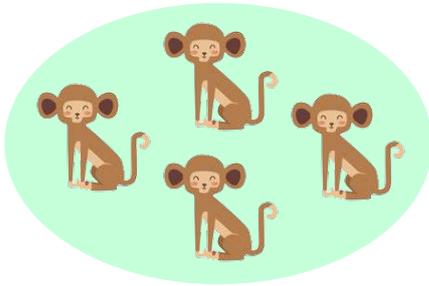
 +  = 14 15
 13

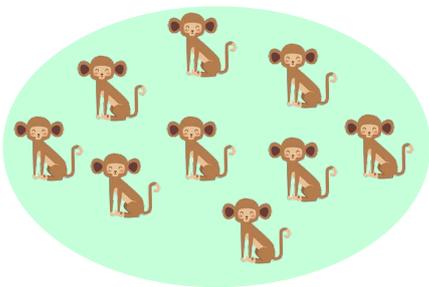
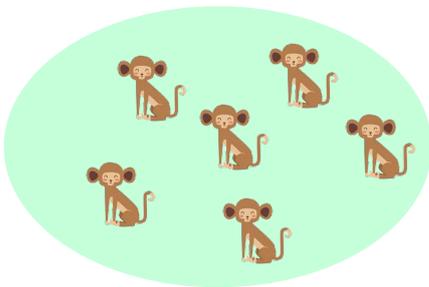
 +  = 11 9
 12

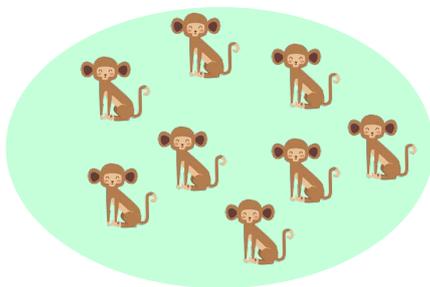
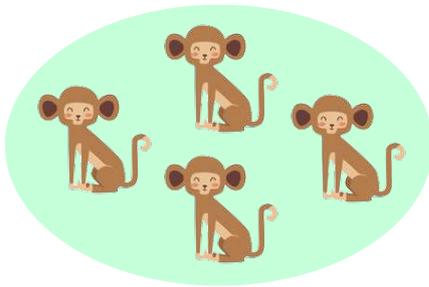
 +  = 7 8
 9

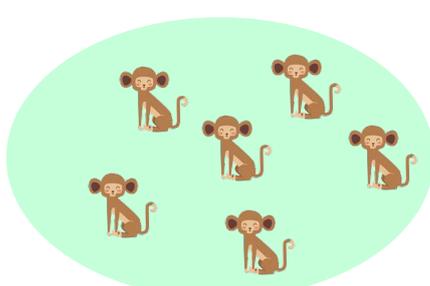


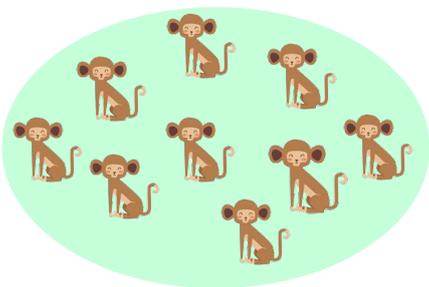
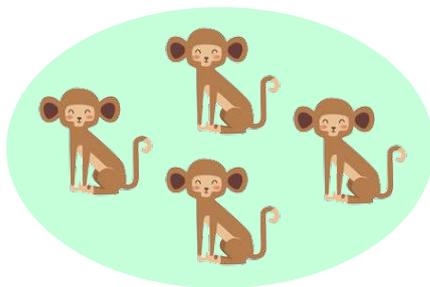
Qual'è il risultato? Fai una croce sulla cifra giusta.

 +  = 4 6
 5

 +  = 14 16
 15

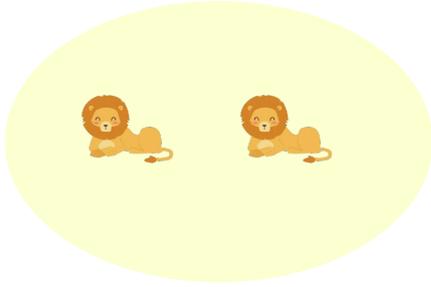
 +  = 12 14
 13

 +  = 8 7
 6

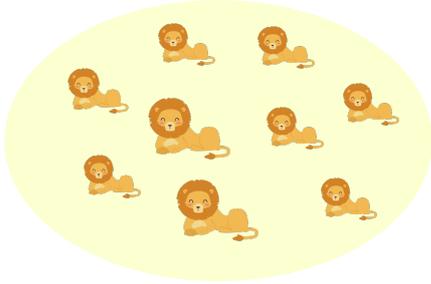
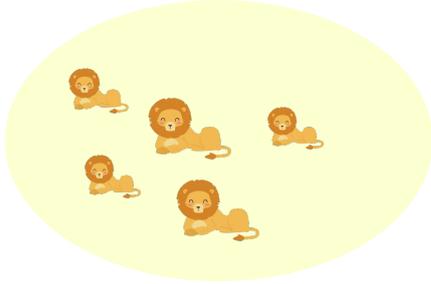
 +  = 15 14
 13



Qual'è il risultato? Fai una croce sulla cifra giusta.

 -  =   

 -  =   

 -  =   

 -  =   

 -  =   



Qual'è il risultato? Fai una croce sulla cifra giusta.

4 2
3

3 2
4

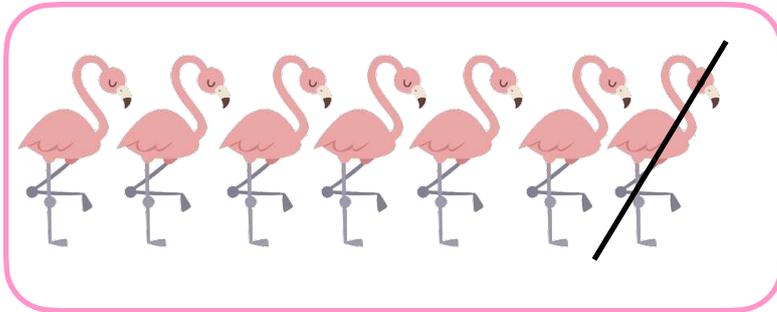
3 5
4

2 3
1

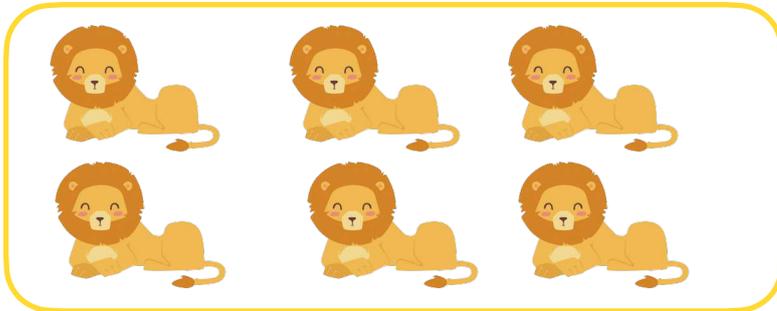
6 4
5



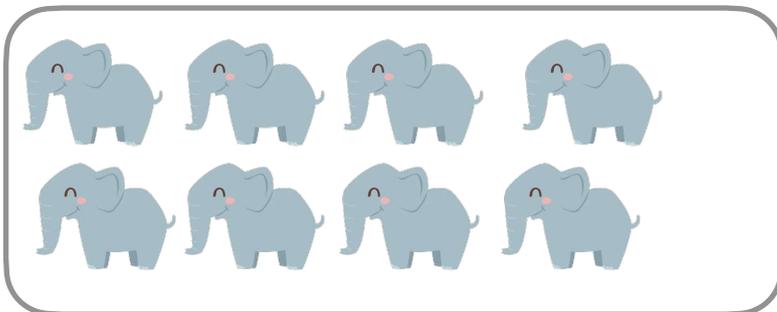
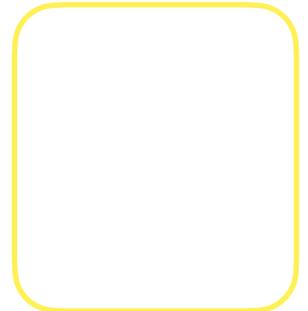
Togli la cifra indicata e calcola il risultato come nell'esempio.



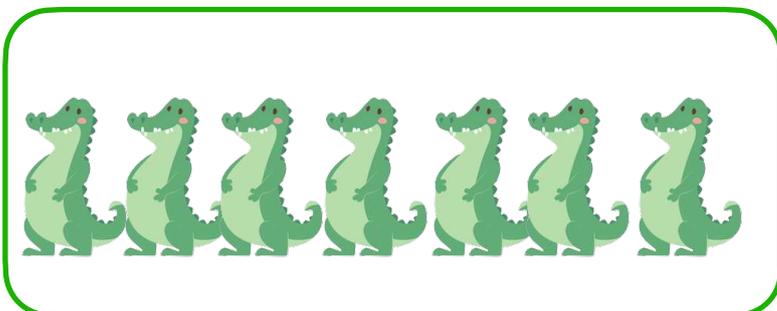
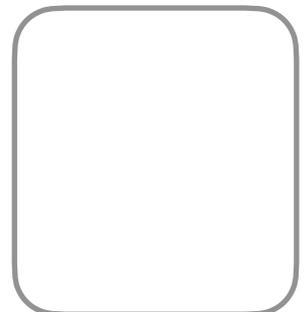
$$- 1 = 6$$



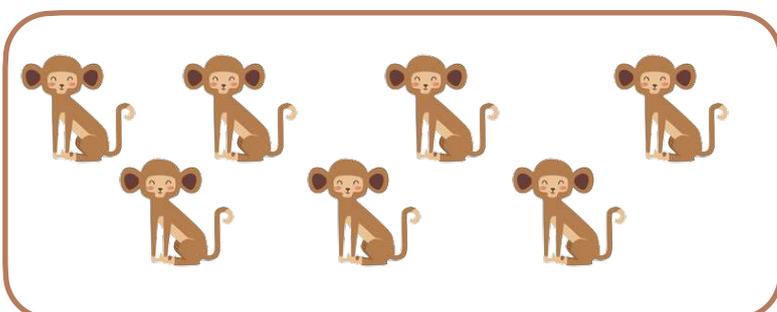
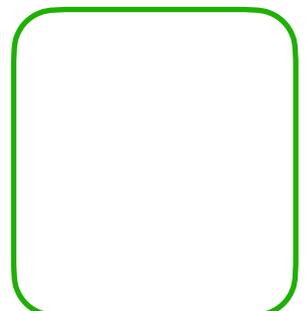
$$- 3 =$$



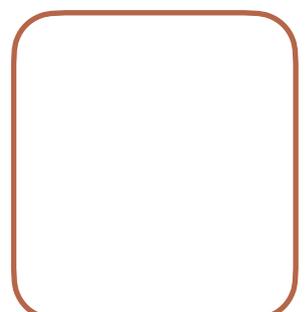
$$- 5 =$$



$$- 2 =$$

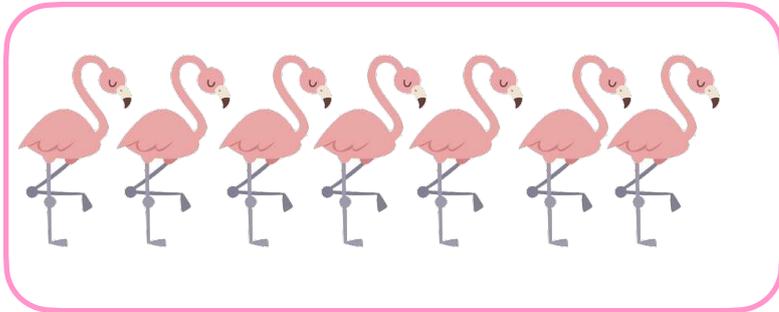


$$- 4 =$$

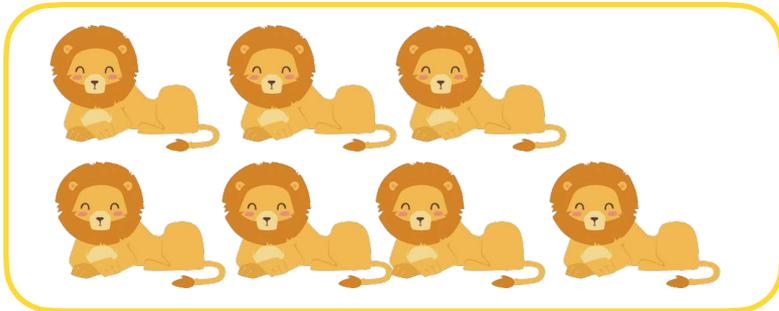




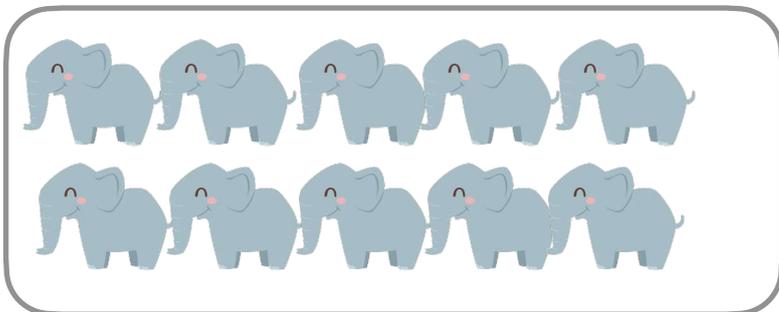
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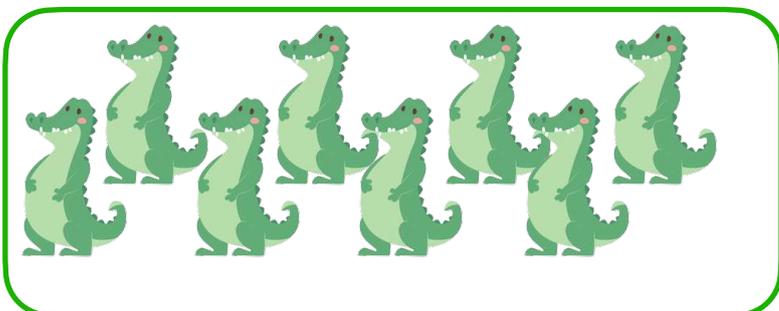
$$- 2 =$$



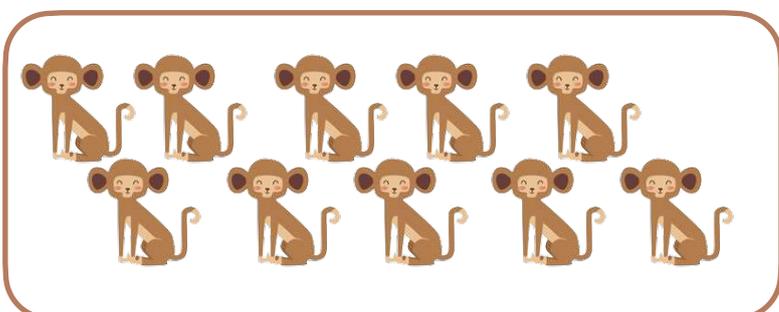
$$- 1 =$$



$$- 4 =$$

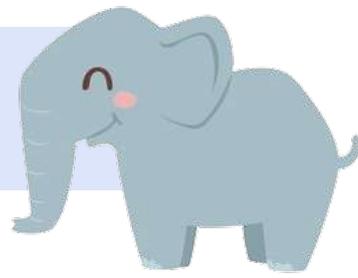


$$- 3 =$$



$$- 5 =$$

Risolvi le operazioni.



$8 - 3$

=

$7 + 2$

=

$9 - 4$

=

$12 - 1$

=

$11 + 3$

=

$9 - 5$

=

$12 + 6$

=



Risolvi le operazioni.

$8 - 3$

=

$17 + 2$

=

$9 + 4$

=

$17 - 1$

=

$11 + 4$

=

$19 - 5$

=

$12 + 6$

=



Risolvi le operazioni e poi scrivi il risultato in lettere come nell'esempio

$14 - 3$

=

undici

$12 + 2$

=

$11 + 4$

=

$22 - 1$

=

$23 + 4$

=

$21 - 5$

=

$9 + 6$

=



Risolvi le operazioni e poi scrivi il risultato in lettere

$9 - 5$

=

$21 + 4$

=

$7 + 2$

=

$23 - 1$

=

$21 + 7$

=

$13 - 5$

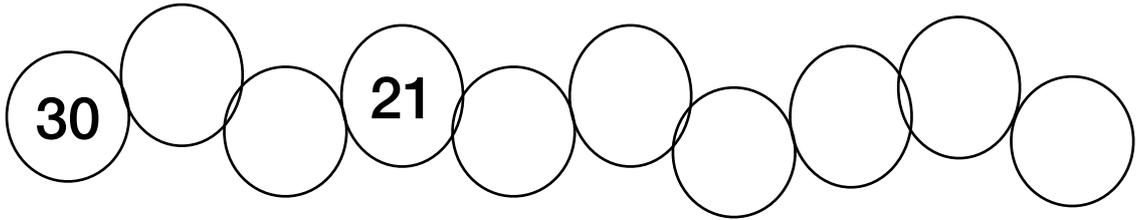
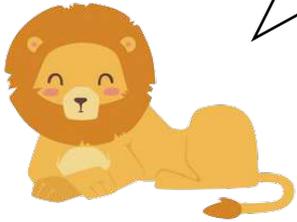
=

$12 + 3$

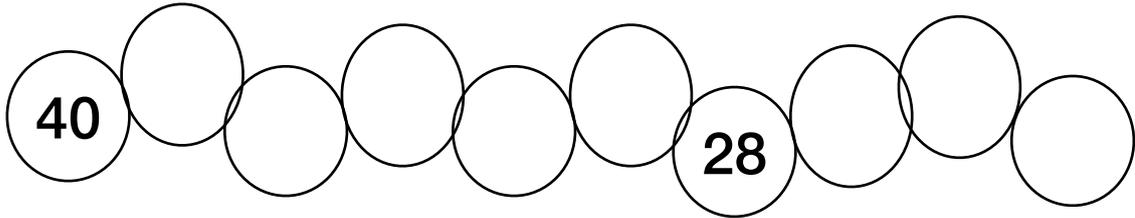
=

Continua la serie aggiungendo o togliendo la cifra giusta come nell'esempio.

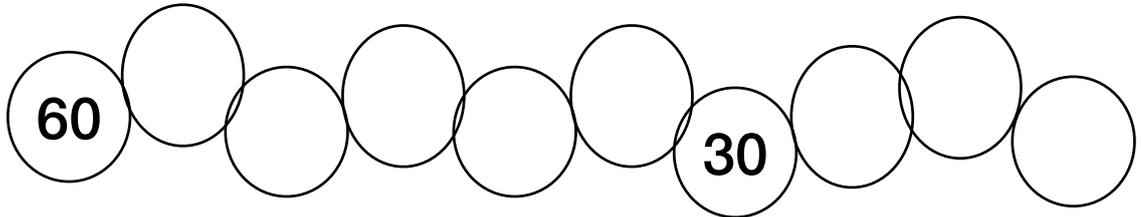
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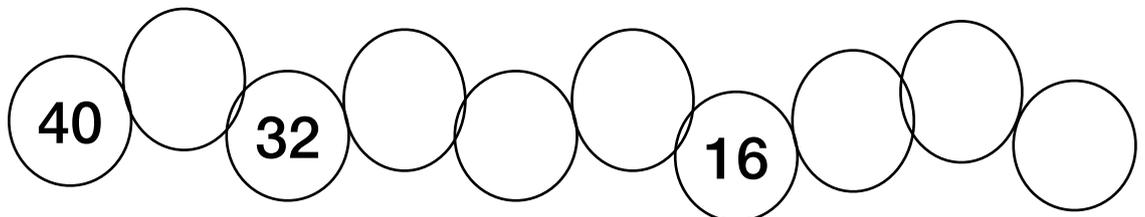
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-5

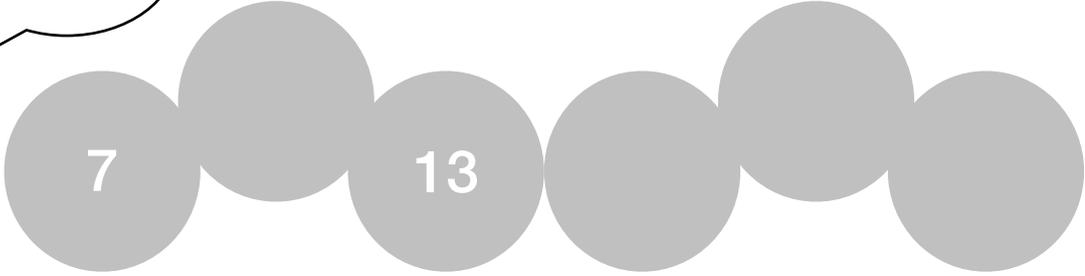
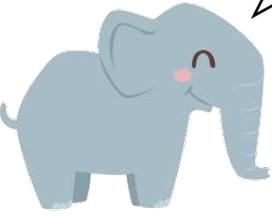


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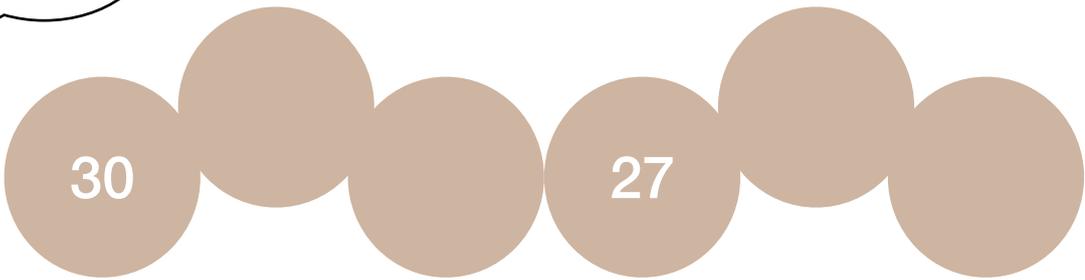


Continua la serie aggiungendo o togliendo la cifra giusta come nell'esempio.

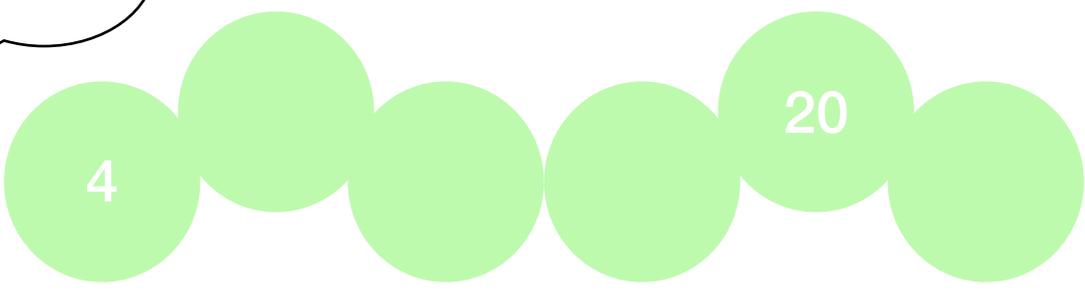
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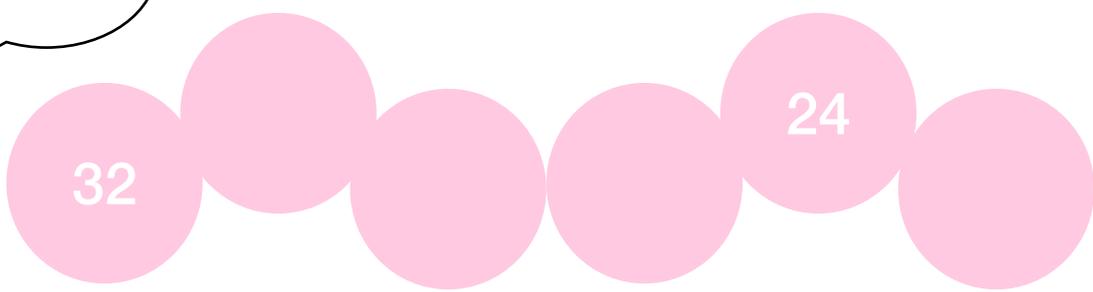
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+4

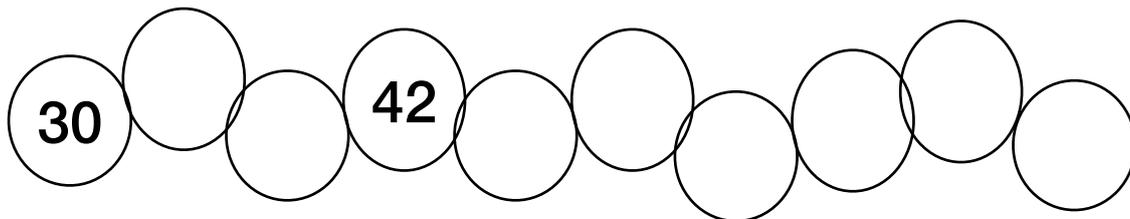


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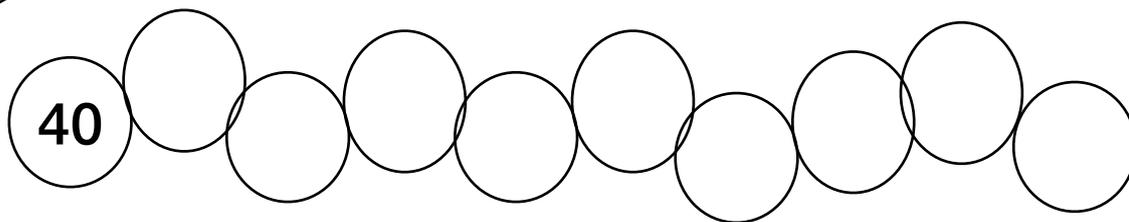


Continua la serie aggiungendo o togliendo la cifra giusta.

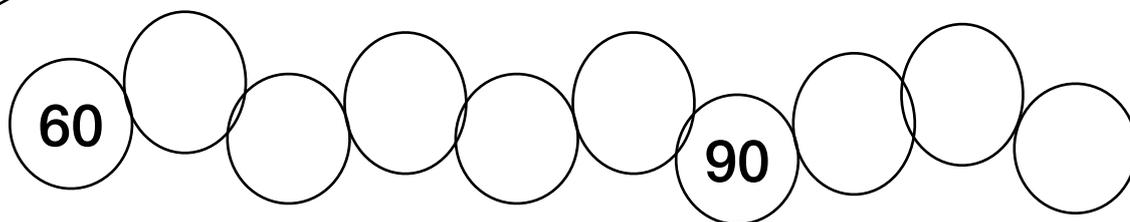
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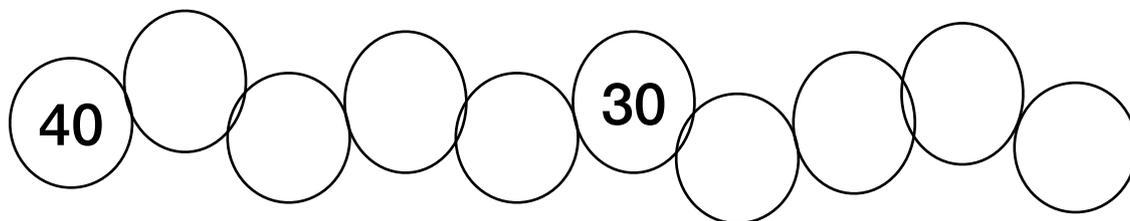
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+5

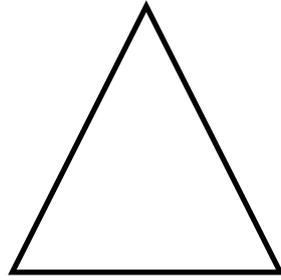


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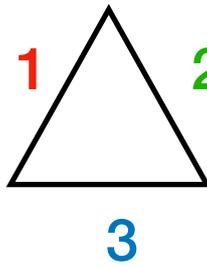




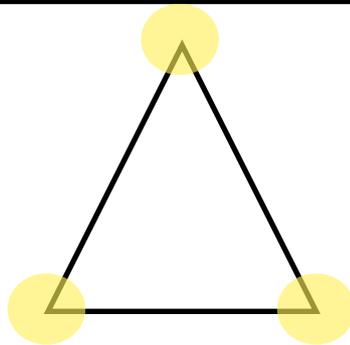
Oggi i Paw Patrol ci aiutano a studiare le forme geometriche



Questo è un triangolo



Il triangolo ha 3 lati

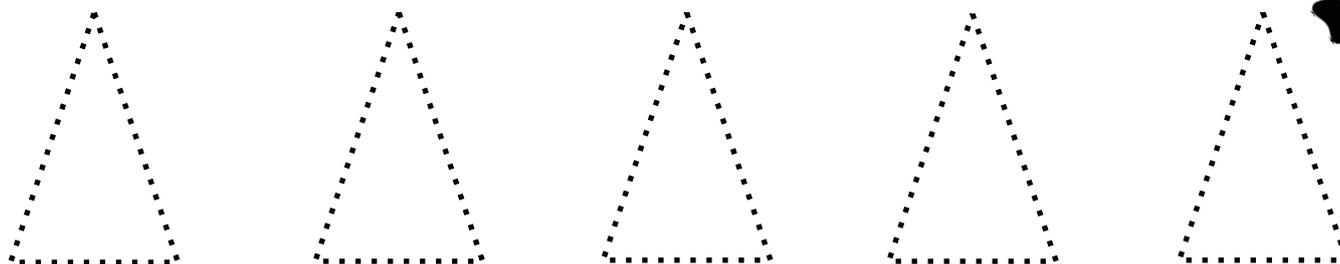
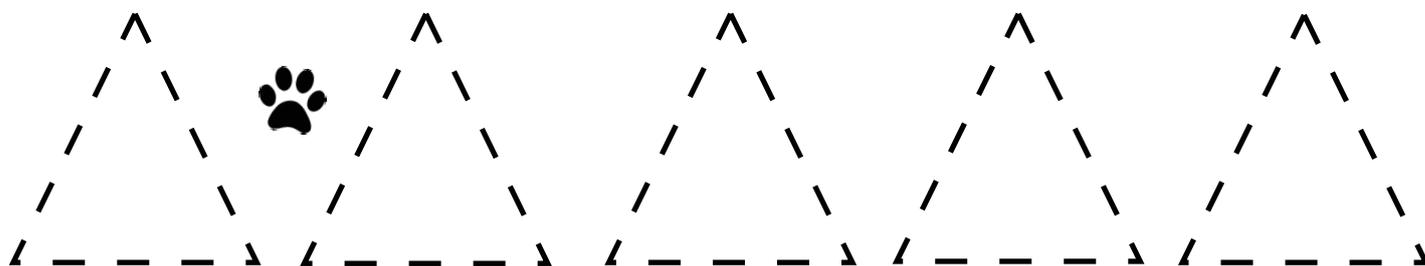
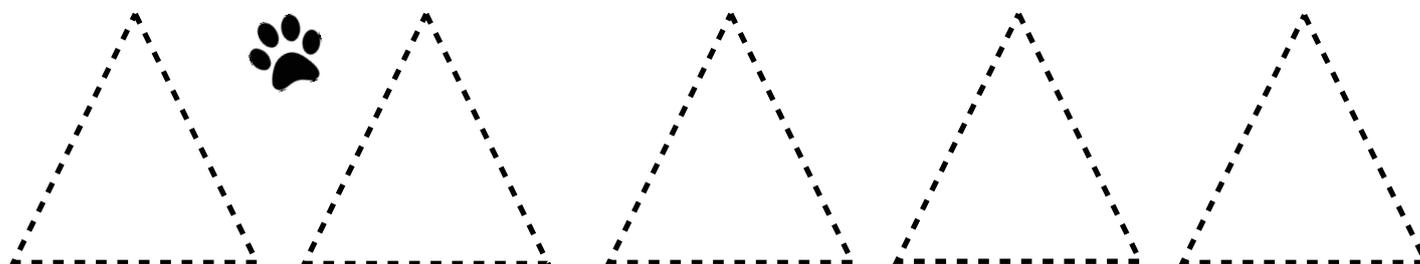
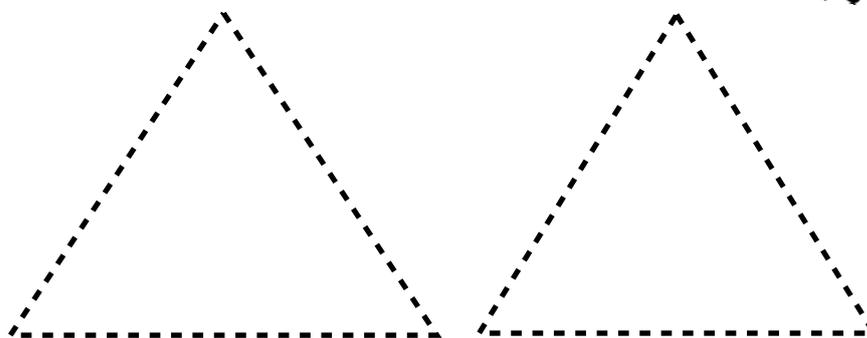


E tre angoli

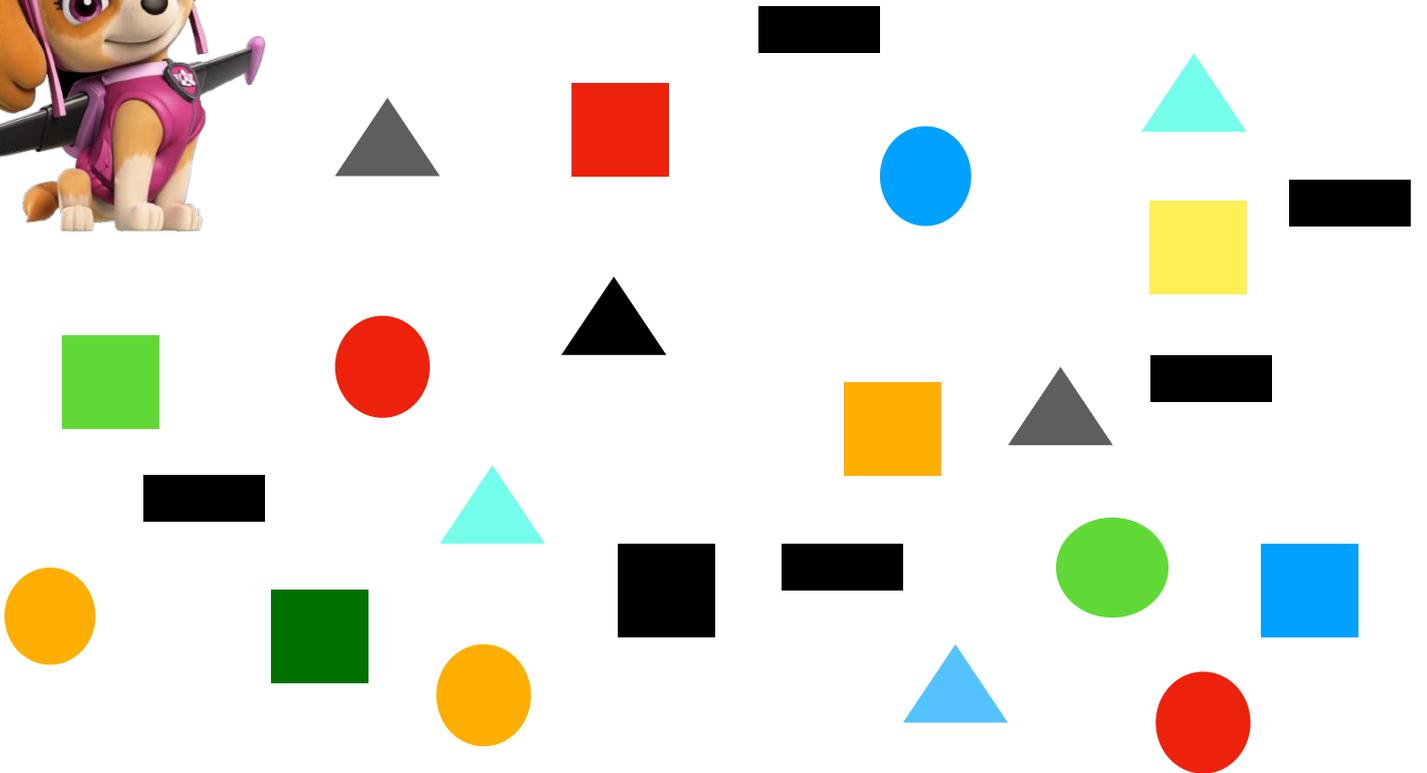




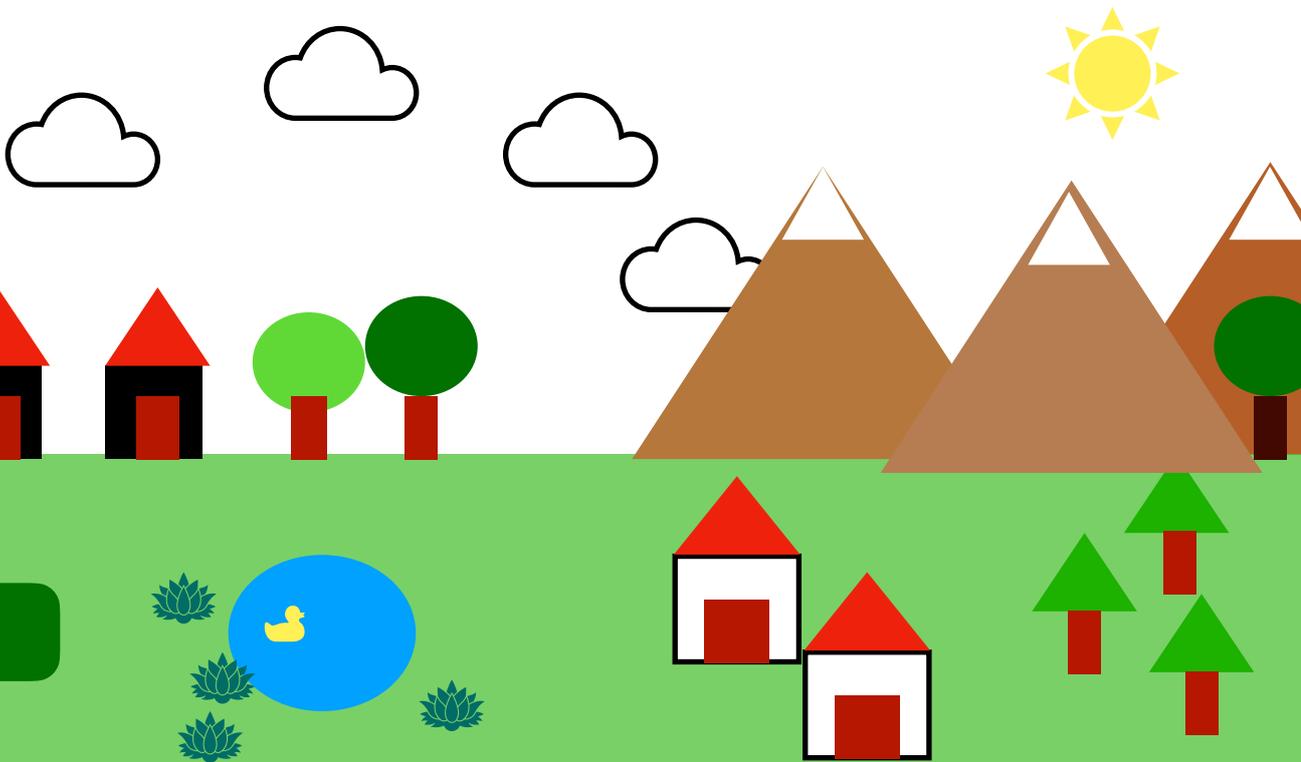
Esercitiamoci insieme a disegnare i triangoli



Fai un cerchio intorno ad ogni triangolo



Fai una croce su ogni triangolo





Tocca a te! Disegna un triangolo

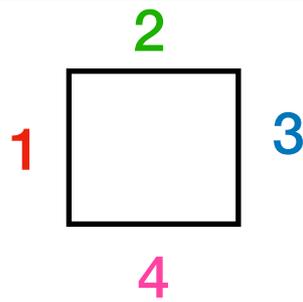




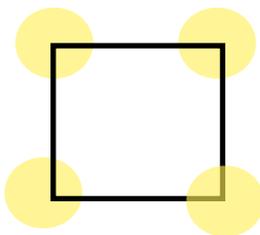
Oggi i Paw Patrol ci aiutano a studiare le forme geometriche



Questo è un quadrato



Il quadrato ha 4 lati uguali

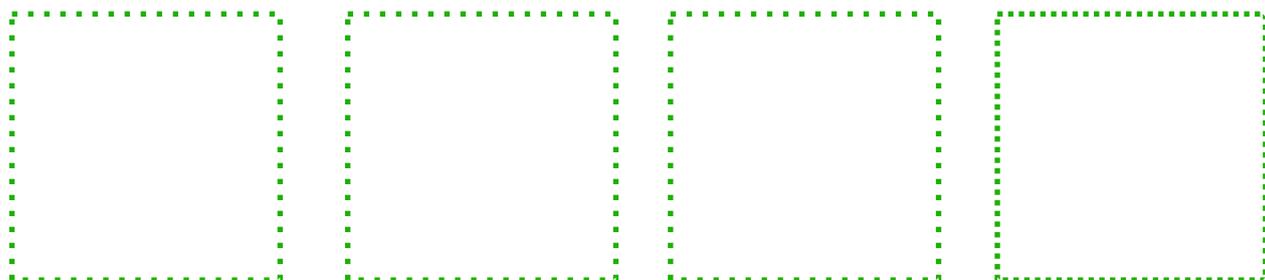
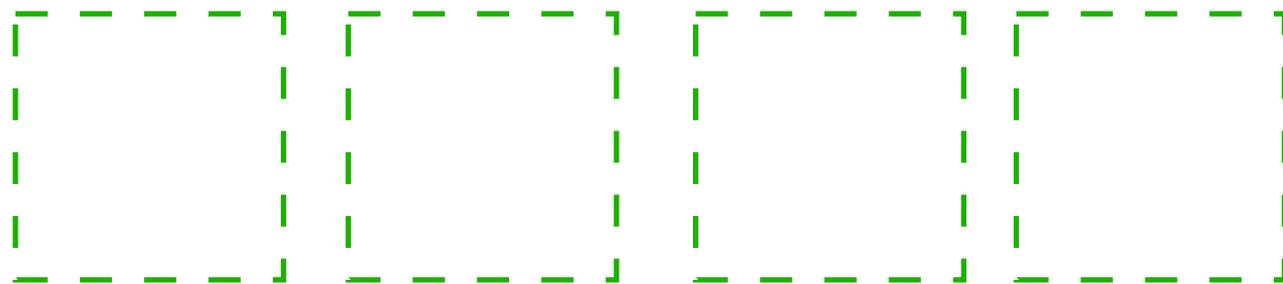
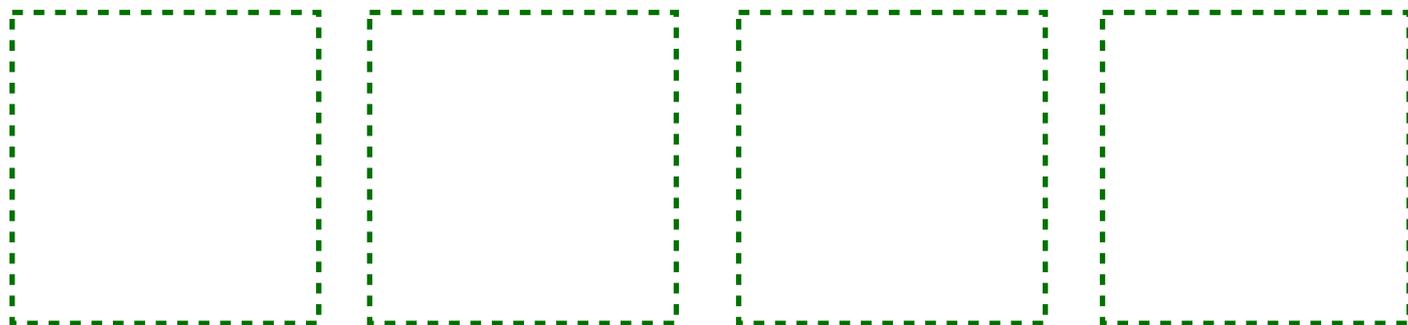
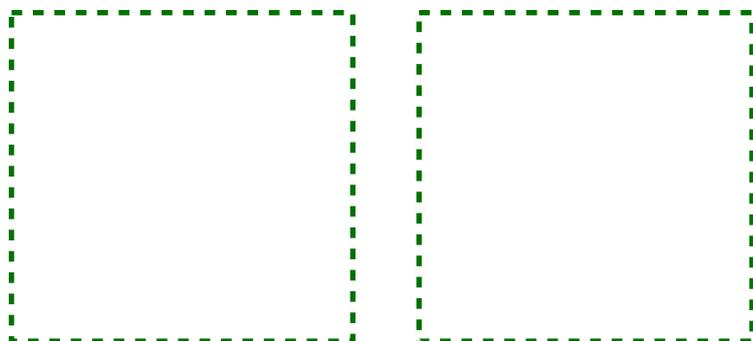


E quattro angoli



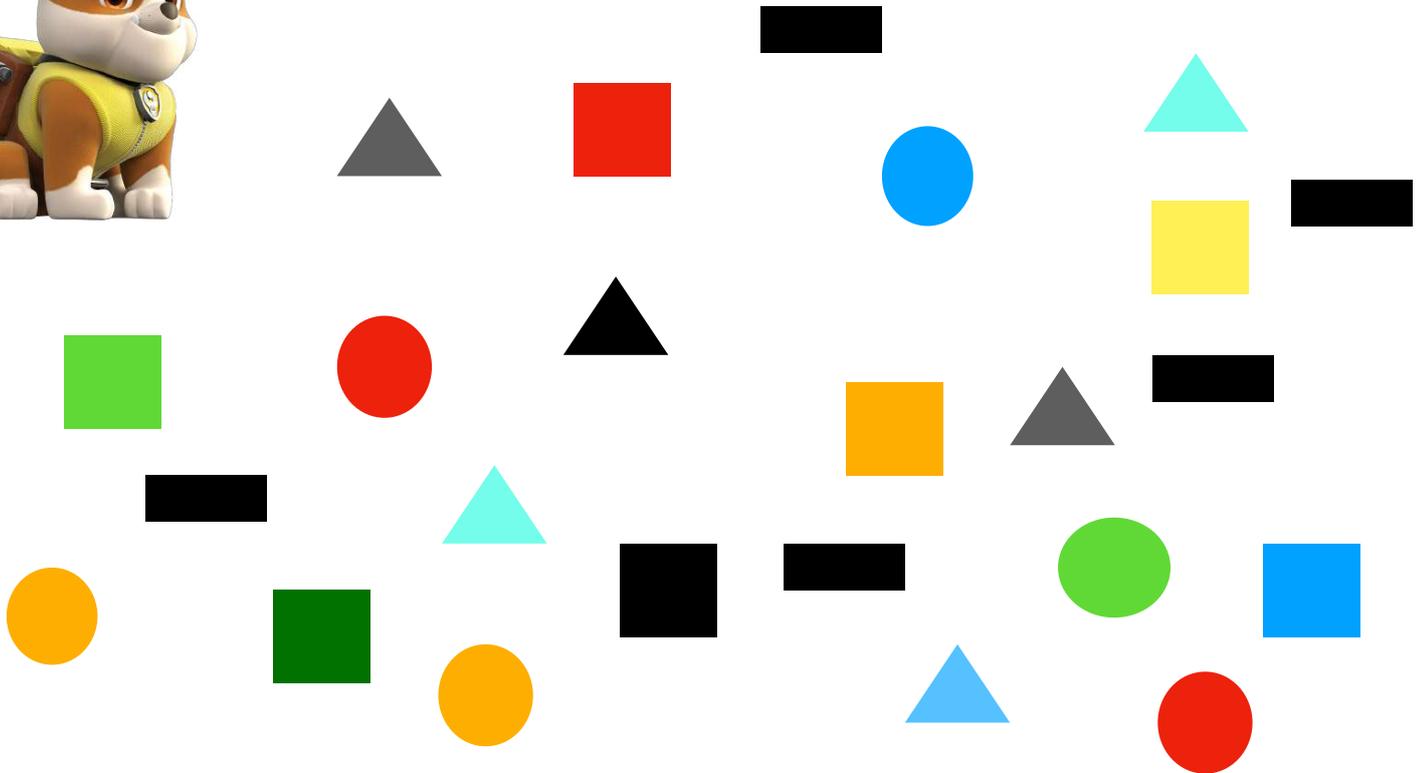


Esercitiamoci insieme a disegnare i quadrati





Fai un cerchio intorno ad ogni quadrato



Fai una croce su ogni quadrato





Tocca a te! Disegna un quadrato



Oggi i Paw Patrol ci aiutano a studiare le forme geometriche



Questo è un rettangolo



Il rettangolo ha 4 lati, 2 lunghi e 2 corti

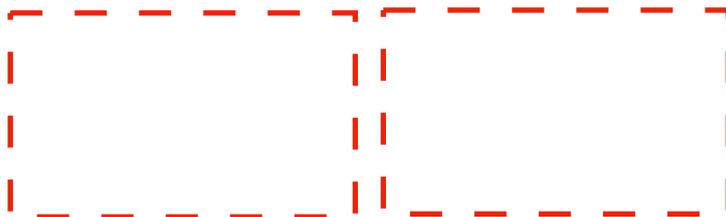
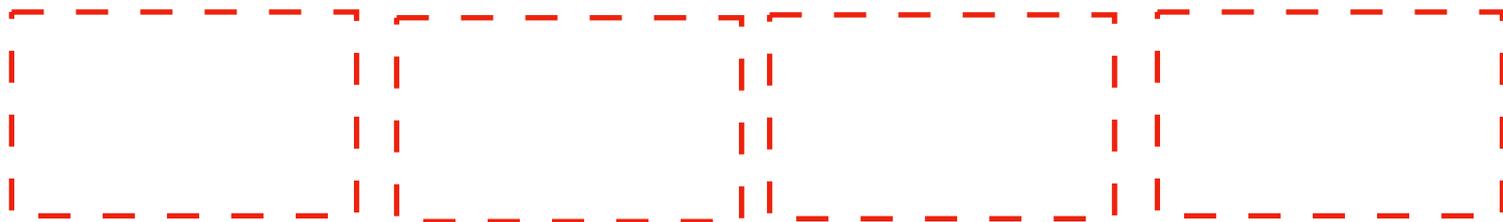
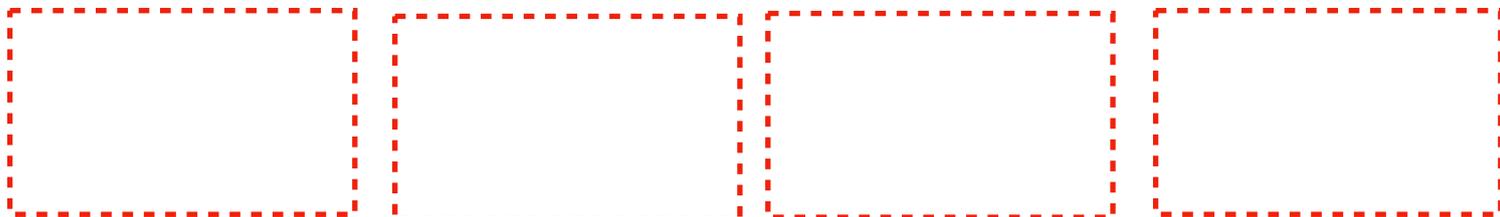
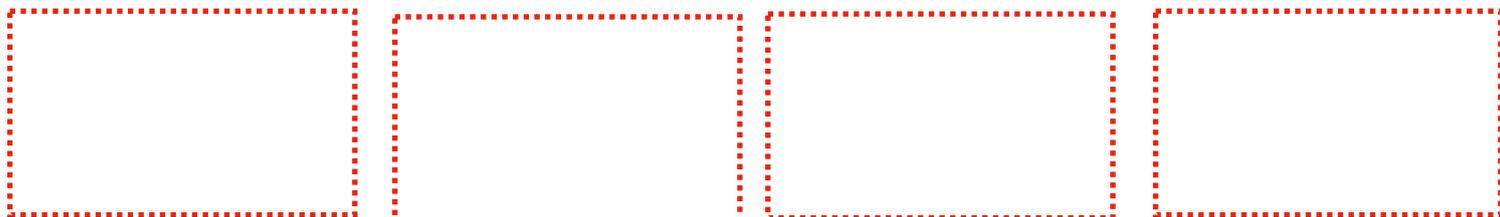


E quattro angoli



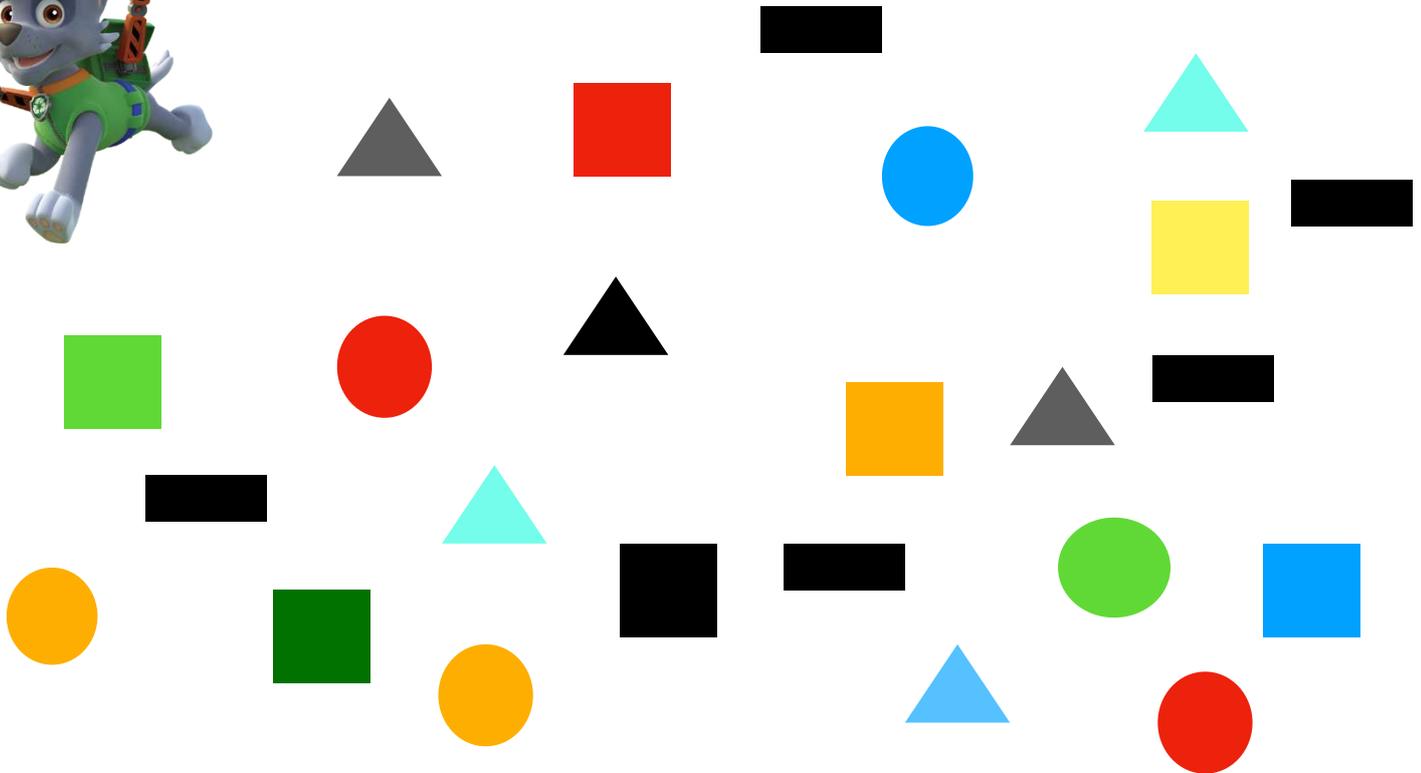


Esercitemoci insieme a disegnare i rettangoli

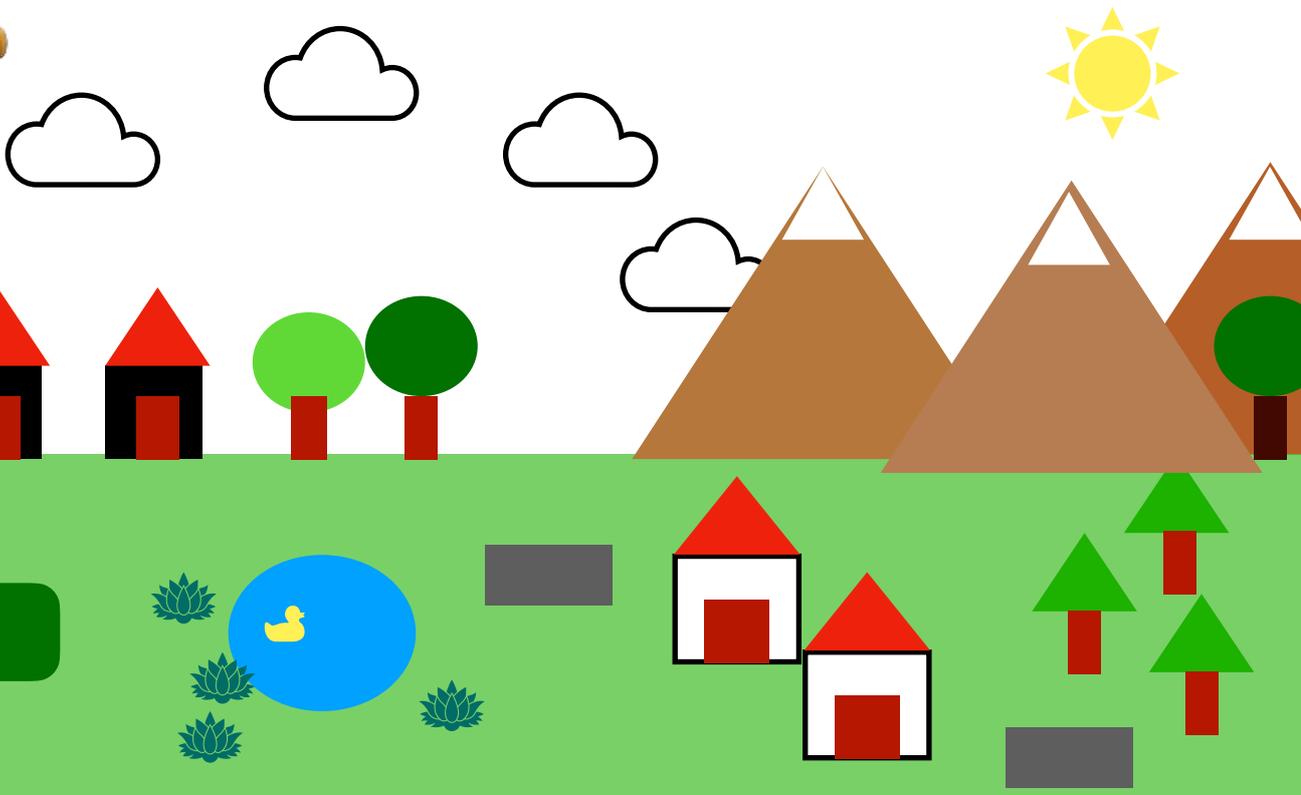




Fai un cerchio intorno ad ogni rettangolo



Fai una croce su ogni rettangolo



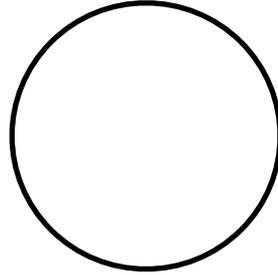


Tocca a te! Disegna un rettangolo

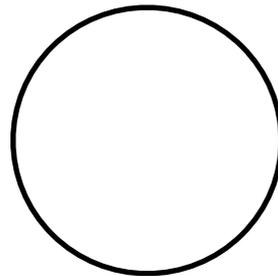




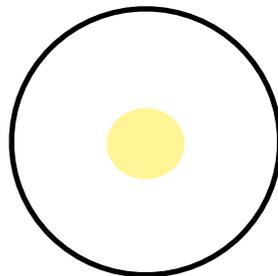
Oggi i Paw Patrol ci aiutano a studiare le forme geometriche



Questo è un cerchio



Il cerchio è rotondo

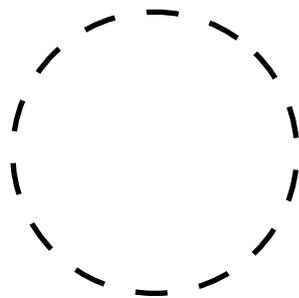
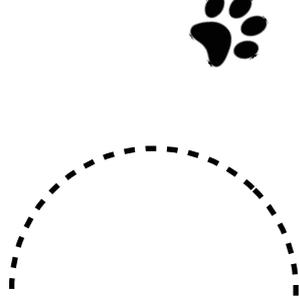
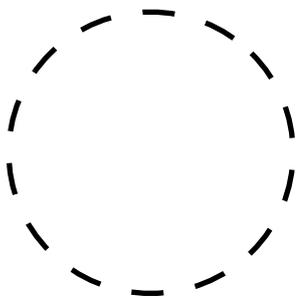
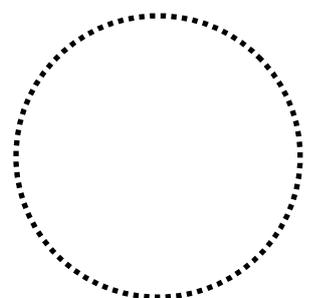
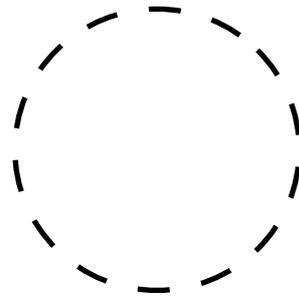
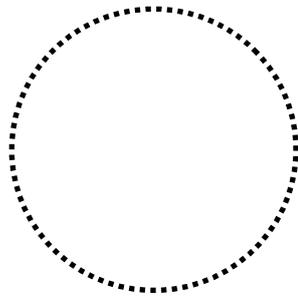
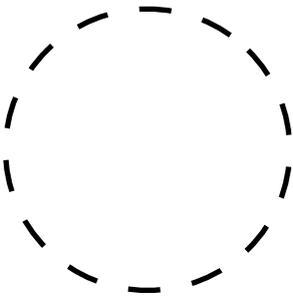
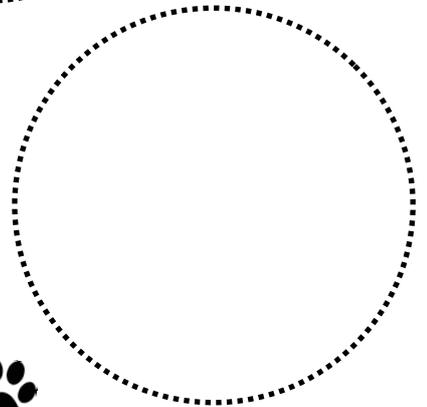
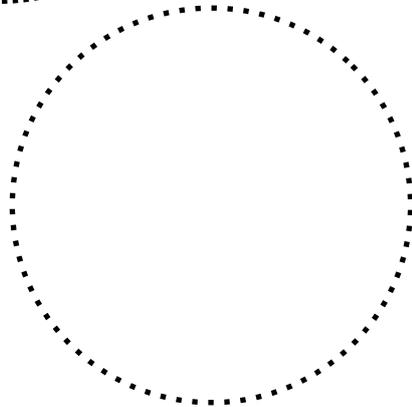
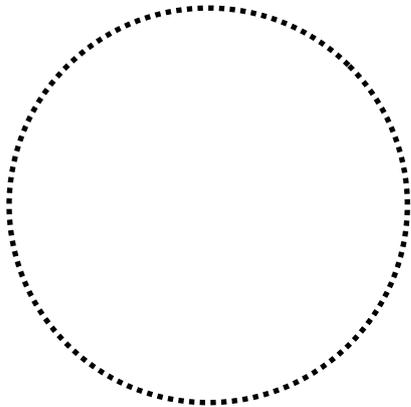
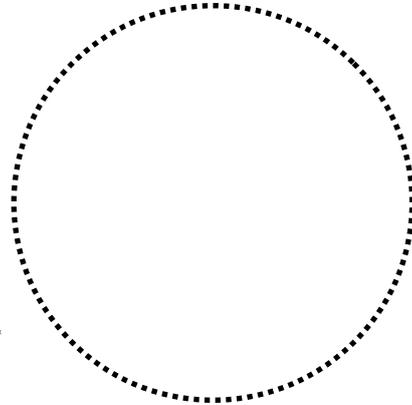
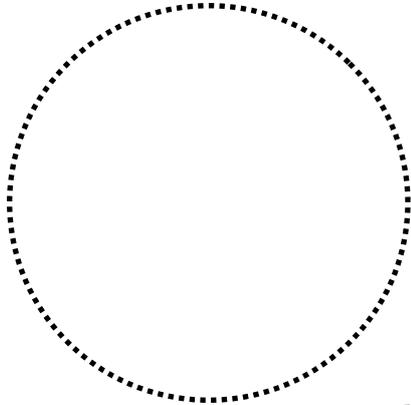


Tutti i punti sono ugualmente
distanti dal centro



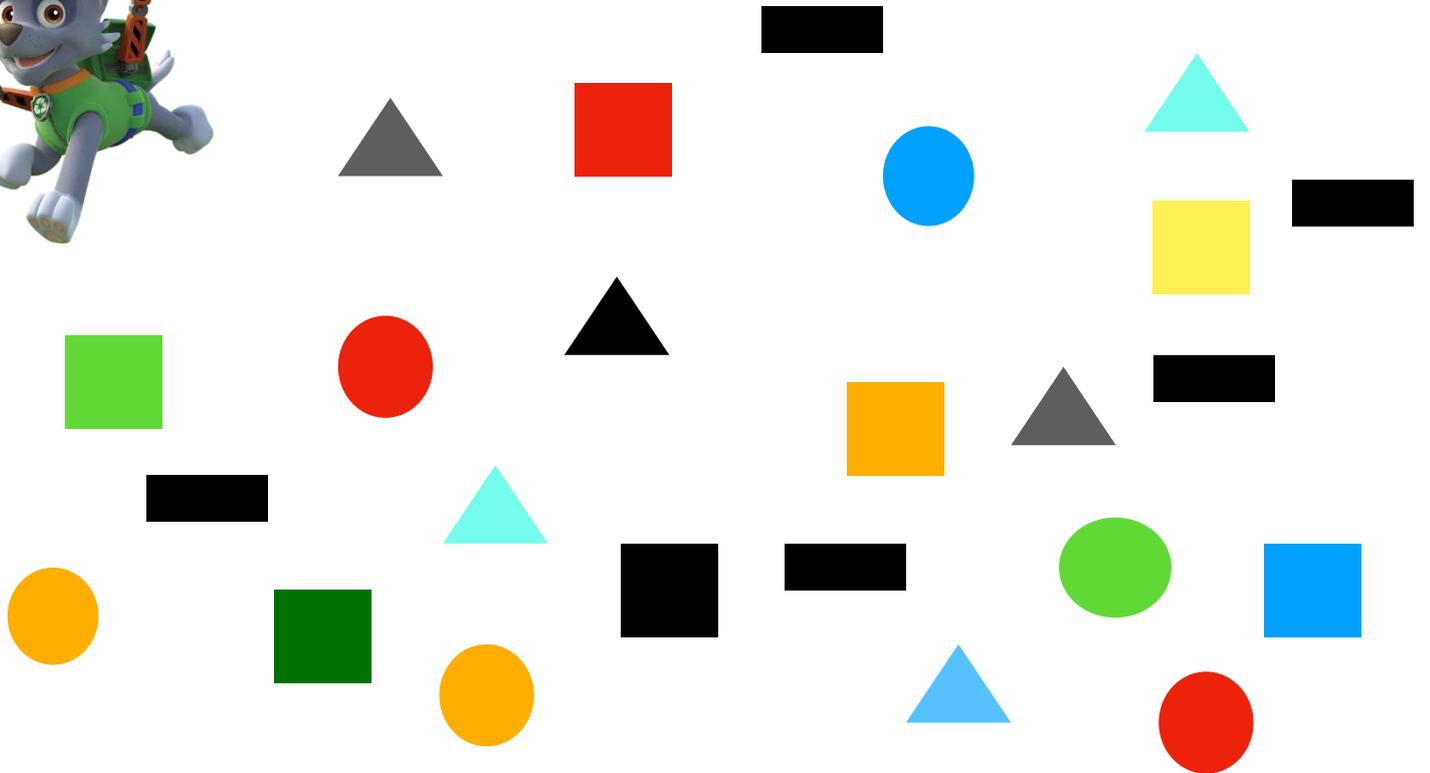


Esercitiamoci insieme a disegnare il cerchio





Fai un cerchio intorno ad ogni cerchio



Fai una croce su ogni cerchio



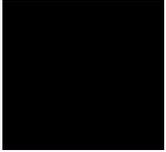


Tocca a te! Disegna un cerchio

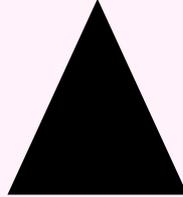




Esercitiamoci! Scrivi il nome accanto ad ogni figura

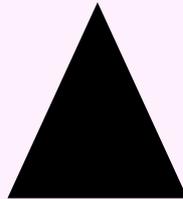


quadrato













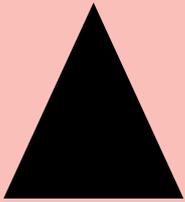




Scrivi il nome accanto ad ogni figura



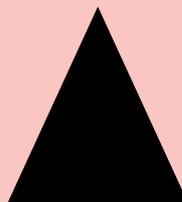










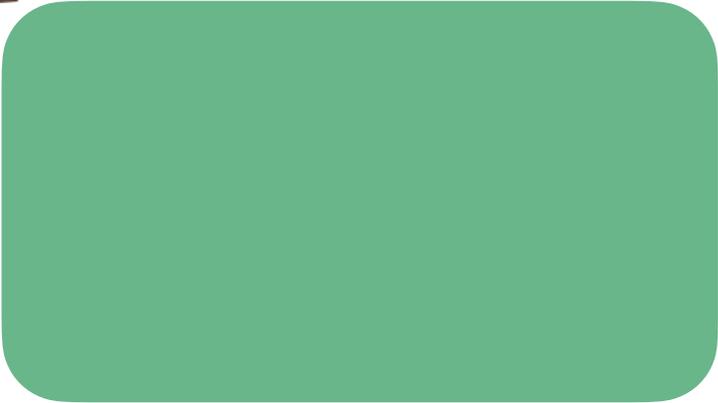




Continuiamo con gli esercizi...



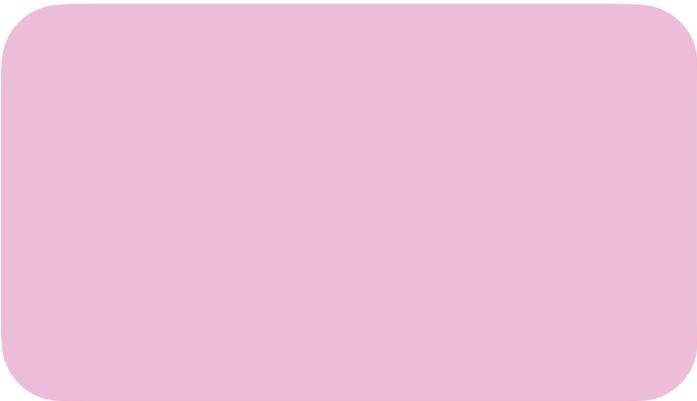
Disegna un triangolo



Disegna un quadrato



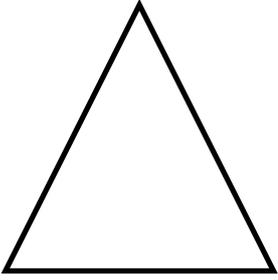
Disegna un cerchio



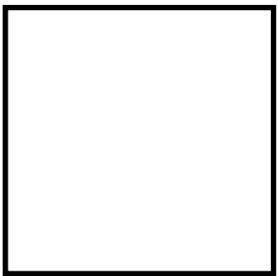
Disegna un rettangolo



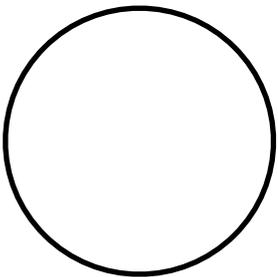
Abbina



CERCHIO



RETTANGOLO



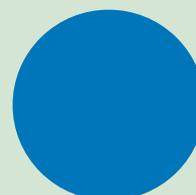
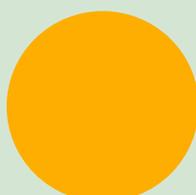
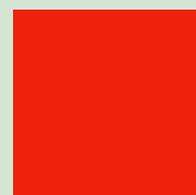
TRIANGOLO

QUADRATO



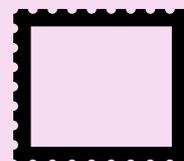
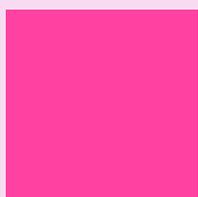
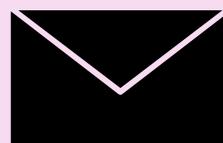


Abbina



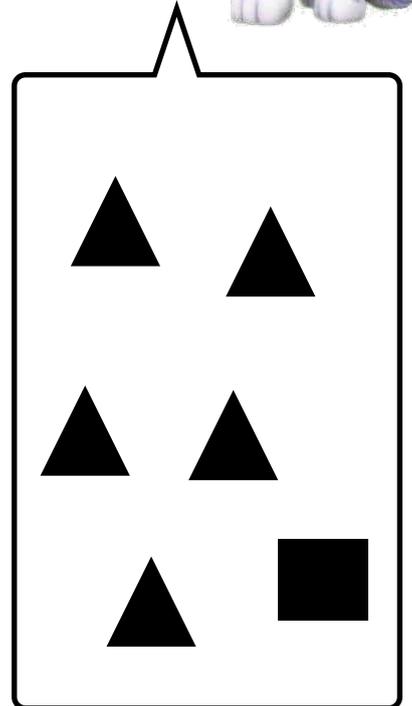
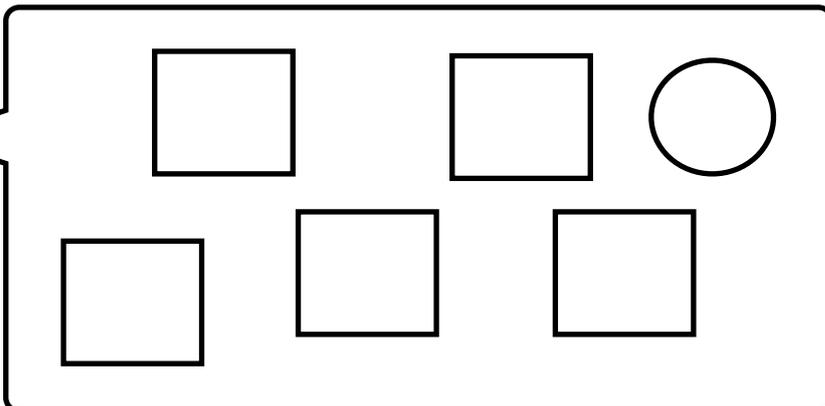
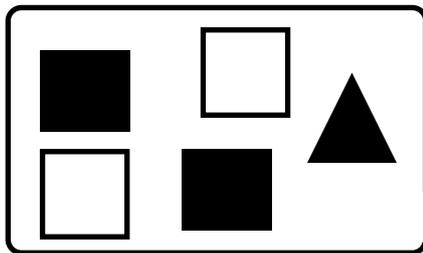
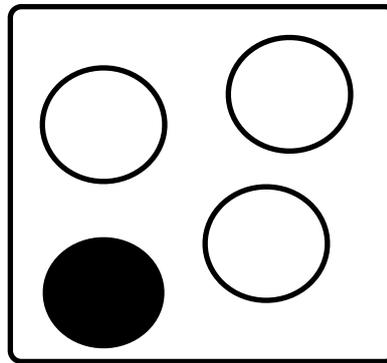
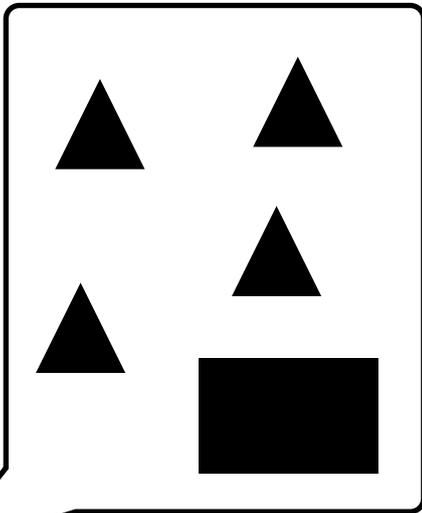
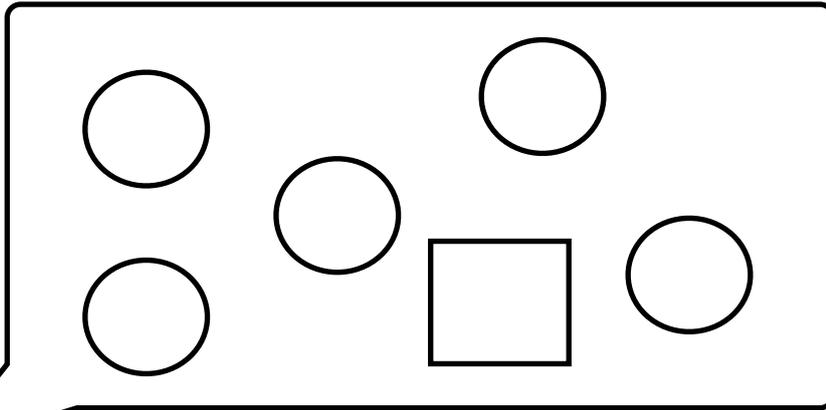


Abbina





Fai una croce sugli intrusi

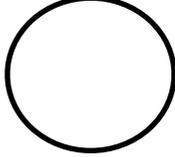
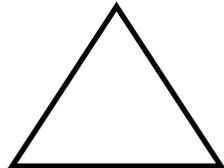
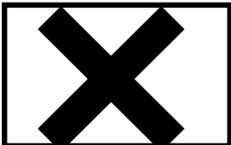
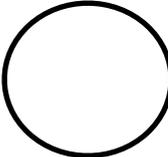
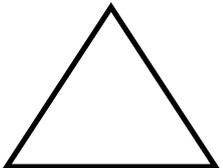
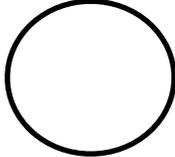
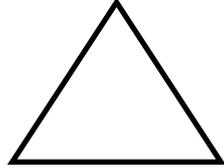
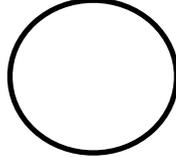
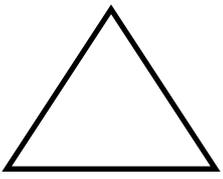
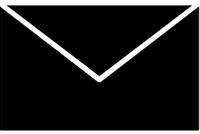
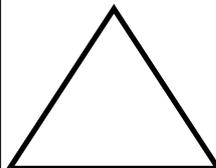
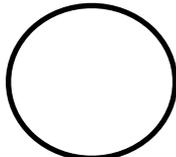




Scopri la forma



Pane e Cioccolata

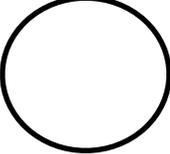
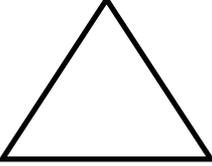
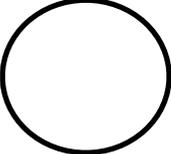
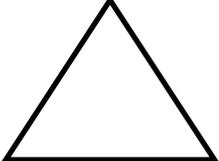
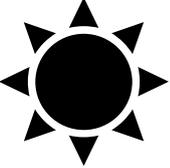
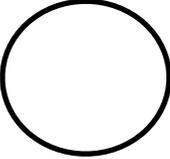
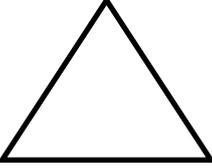
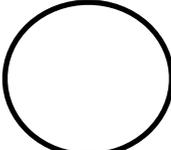
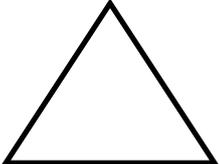
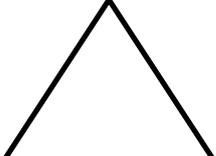
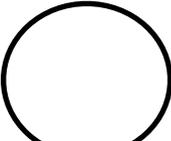




Scopri la forma



Pane e Cioccolata

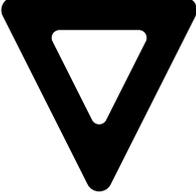
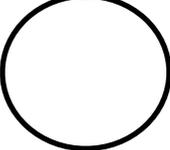
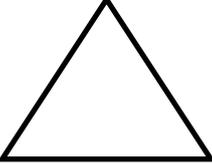
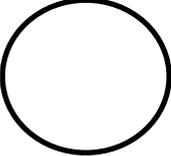
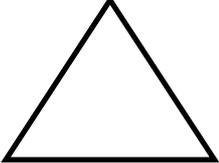
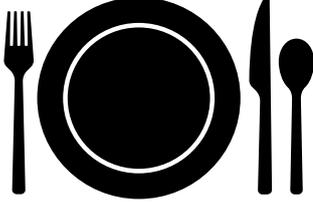
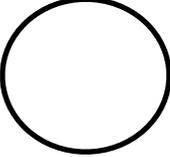
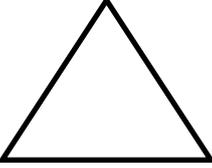
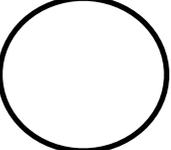
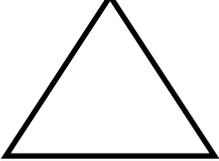
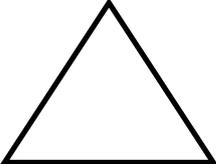
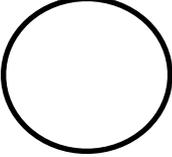




Scopri la forma



Pane e Cioccolato



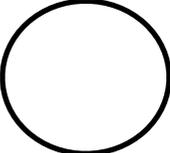
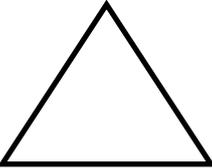
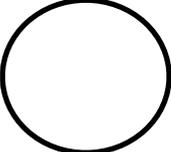
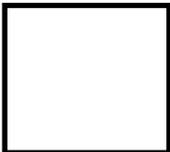
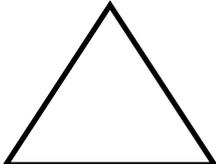
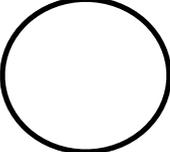
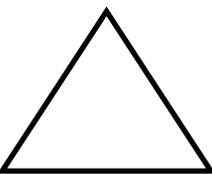
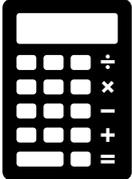
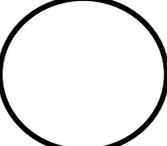
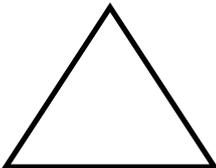
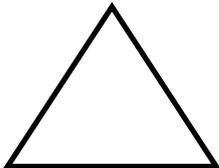
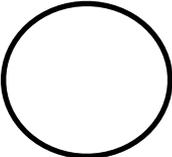


Scopri la forma



Pane e Cioccolata





I numeri PARI E DISPARI

La regola



I numeri PARI sono tutti quei numeri che possono essere divisi in DUE parti uguali

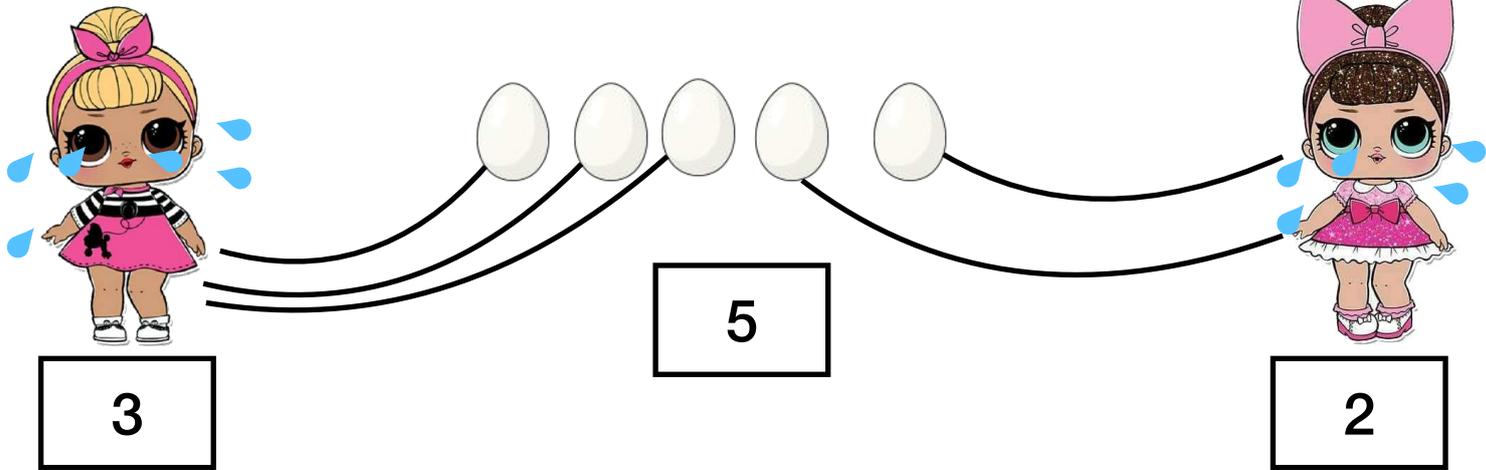
I numeri DISPARI sono tutti quei numeri che NON possono essere divisi in due parti uguali



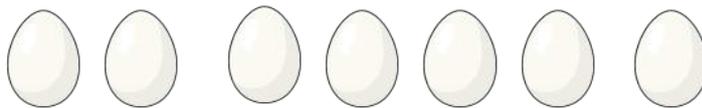
FACCIAMO DEGLI ESEMPLI.....



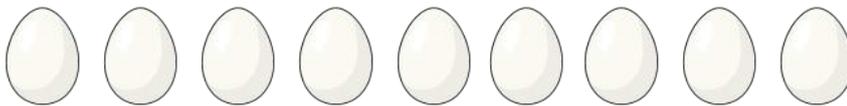
Se le lol non hanno la stessa quantità significa che i numeri sono dispari..
guarda l'esempio.



5 è un numero dispari, una lol ha 3 uova e una ne ha due questo significa che non può essere diviso in due parti uguali

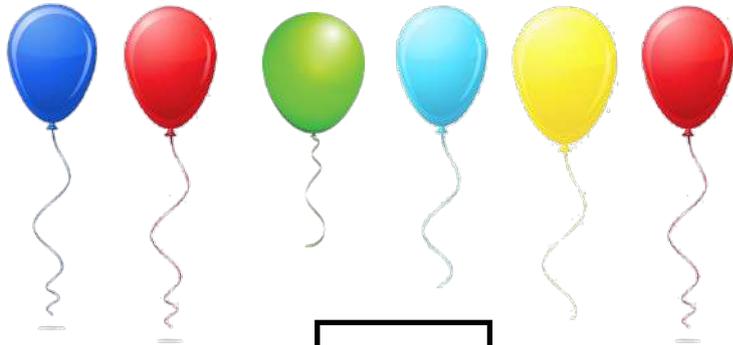


..... è un numero



... è un numero

Adesso dividiamo i palloncini...



..... è un numero

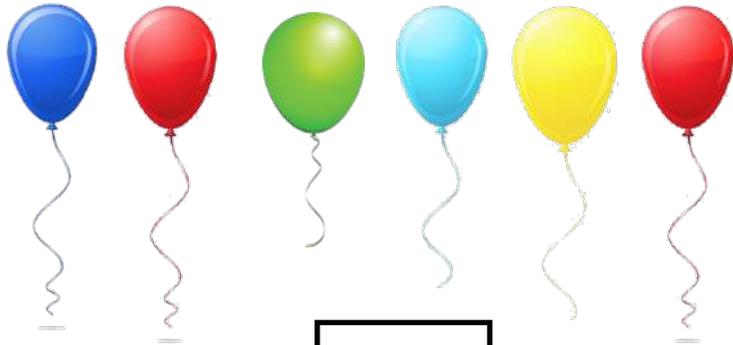


..... è un numero



... è un numero

Adesso dividiamo i palloncini...



..... è un numero



..... è un numero



... è un numero

Un altro modo per scoprire se un numero è PARI o DISPARI

La regola



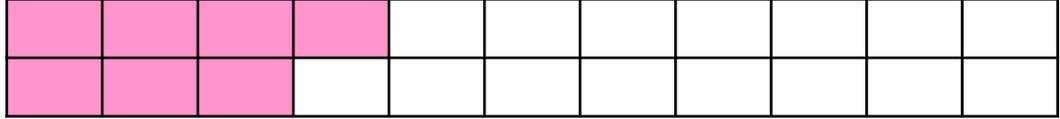
C'è un altro modo per scoprire se un numero è pari o dispari

Colora tanti quadratini quanti quelli che formano il numero. Se i quadratini formano un rettangolo è un numero PARI, altrimenti è un numero DISPARI



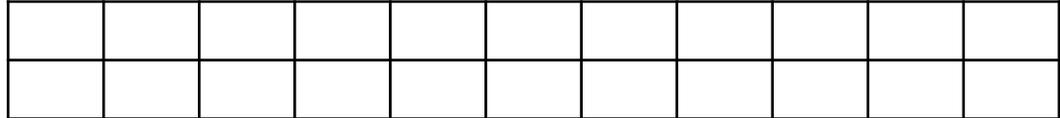
Colora dall'alto verso il basso.....
FACCIAMO DEGLI ESEMPI.....

Colora tanti quadratini quanto indicati, procedendo dall'alto verso il basso. Se si formerà un rettangolo sarà un numero pari, se invece non si formerà un rettangolo sarà un numero dispari.

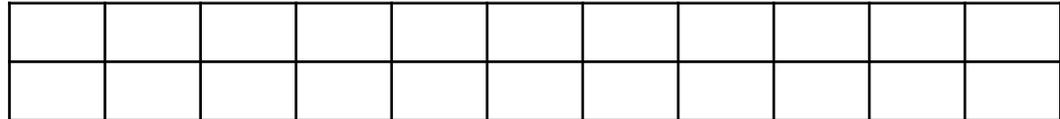


7

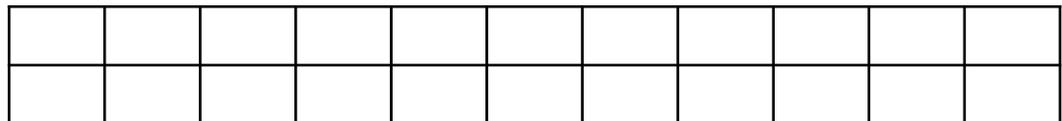
è un numero dispari perché colorando non si ottiene un rettangolo



10 *è un numero*



9 *è un numero*



12 *è un numero*

Svolgi gli esercizi

Gli esercizi



15 è un numero



21 è un numero



18 è un numero



17 è un numero



18 è un numero



19 è un numero



22 è un numero



16 è un numero



18 è un numero



1 è un numero



3 è un numero



12 è un numero



20 è un numero



13 è un numero

Numeri PARI o DISPARI

La regola



Ci sono tanti modi per capire se un numero è pari o dispari

I NUMERI PARI sono i numeri MULTIPLI DI DUE, cioè quei numeri che si ottengono moltiplicando un numero intero naturale per 2 e perciò che se vengono divisi per 2 danno nei numeri interi.



Se invece dividi il numero per due ed ottieni un numero con la virgola hai a che fare con un numero dispari!

MA VEDIAMO QUALCHE ESEMPIO

Dividi i numeri per due e scopri se sono PARI o DISPARI.

Gli esercizi



$$7 : 2 = 13,5$$

7 è un numero dispari perché dividendolo per due NON si ottiene un numero intero



$$10 : 2 = 5$$

10 è un numero pari perché dividendolo per due si ottiene un numero intero



$$9 : 2 = \dots\dots\dots$$

9 è un numero



$$12 : 2 = \dots\dots\dots$$

12 è un numero



$$1 : 2 = \dots\dots\dots$$

1 è un numero



$$3 : 2 = \dots\dots\dots$$

3 è un numero



$$12 : 2 = \dots\dots\dots$$

12 è un numero



$$20 : 2 = \dots\dots\dots$$

20 è un numero



$$13 : 2 = \dots\dots\dots$$

13 è un numero



$$19 : 2 = \dots\dots\dots$$

19 è un numero



$$32 : 2 = \dots\dots\dots$$

32 è un numero



$$44 : 2 = \dots\dots\dots$$

44 è un numero



$$51 : 2 = \dots\dots\dots$$

51 è un numero



$$27 : 2 = \dots\dots\dots$$

27 è un numero



$$69 : 2 = \dots\dots\dots$$

69 è un numero



$$29 : 2 = \dots\dots\dots$$

29 è un numero



$$30 : 2 = \dots\dots\dots$$

30 è un numero



$$43 : 2 = \dots\dots\dots$$

43 è un numero



$$72 : 2 = \dots\dots\dots$$

72 è un numero

Usa le regole studiate per individuare i numeri PARI. Fai un cerchio intorno ai numeri pari.



2 8
4
12 13
11 10



18
21 23
25 26
27
30



34
33
36
39
4 13 27
42
45

4 15 3
30 6
5
20
8 12



Usa le regole studiate per individuare i numeri PARI. Fai un cerchio intorno ai numeri pari.



12 18
14
12 13
11 10



28
21 23
25 26
27
20



44
43
46
43 49
4 47
42
45

54 55 53
51 56
55
50
58 52



Usa le regole studiate per individuare i numeri DISPARI. Fai una croce sopra ai numeri dispari.



82 88
 89
 81 87
 80 86



9
 99 98
 25
 32
 17
 20



22
 43
 46
 43 23
 4 47
 24
 27

14 55 34
 11 56
 55
 50
 77 65



Usa le regole studiate per individuare i numeri DISPARI. Fai una croce sopra ai numeri dispari.



1 3
 2
 4 5
 6 7

8
 11 9
 10 12
 14
 13



22
 44
 23
 43 45
 9 51
 43 53

14 53 34
 13 56
 17
 19
 77 76

