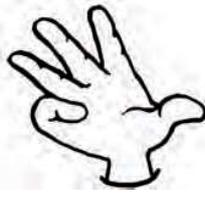
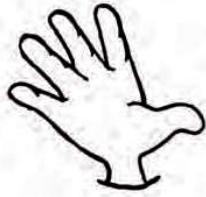
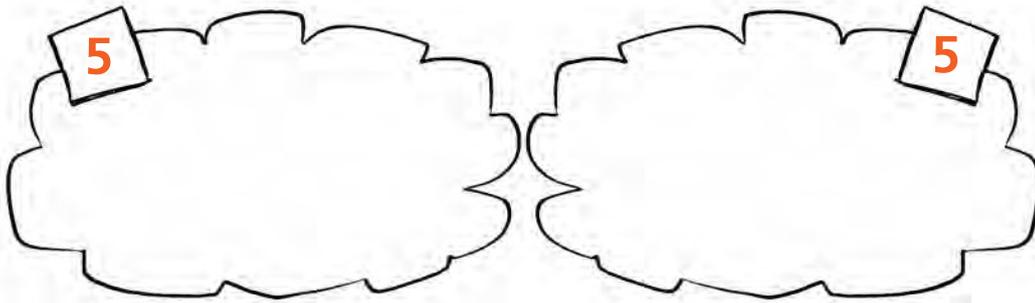


IL NUMERO 5

1 Colora la mano che segna 5.



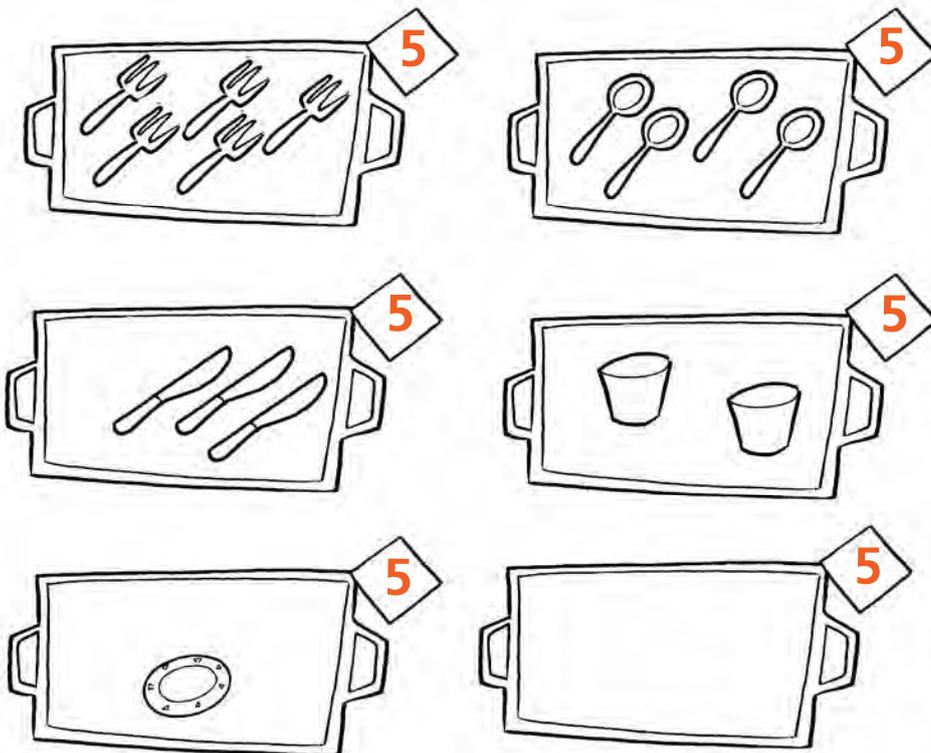
2 Disegna tanti elementi quanti ne indica il numero.



3 Scrivi il numero 5.



4 Forma il numero 5, disegnando gli elementi mancanti.

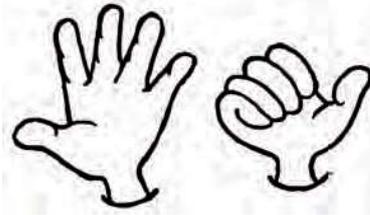
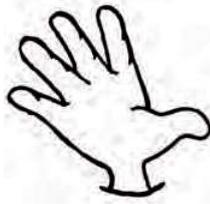


O.A.: riconoscere e formare il numero 5.

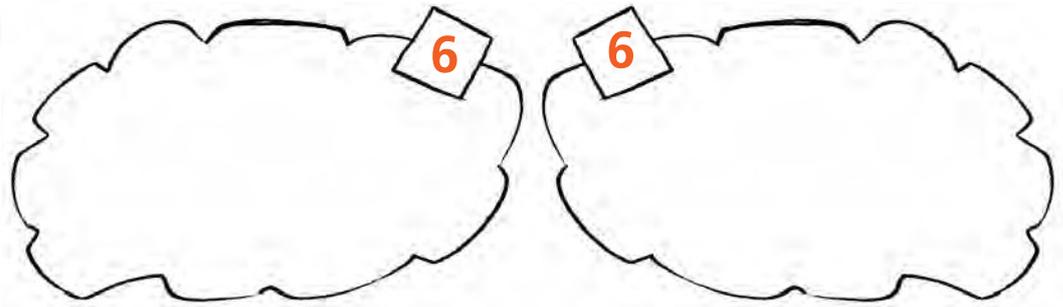
IL NUMERO 6



1 Colora le mani che segnano 6.



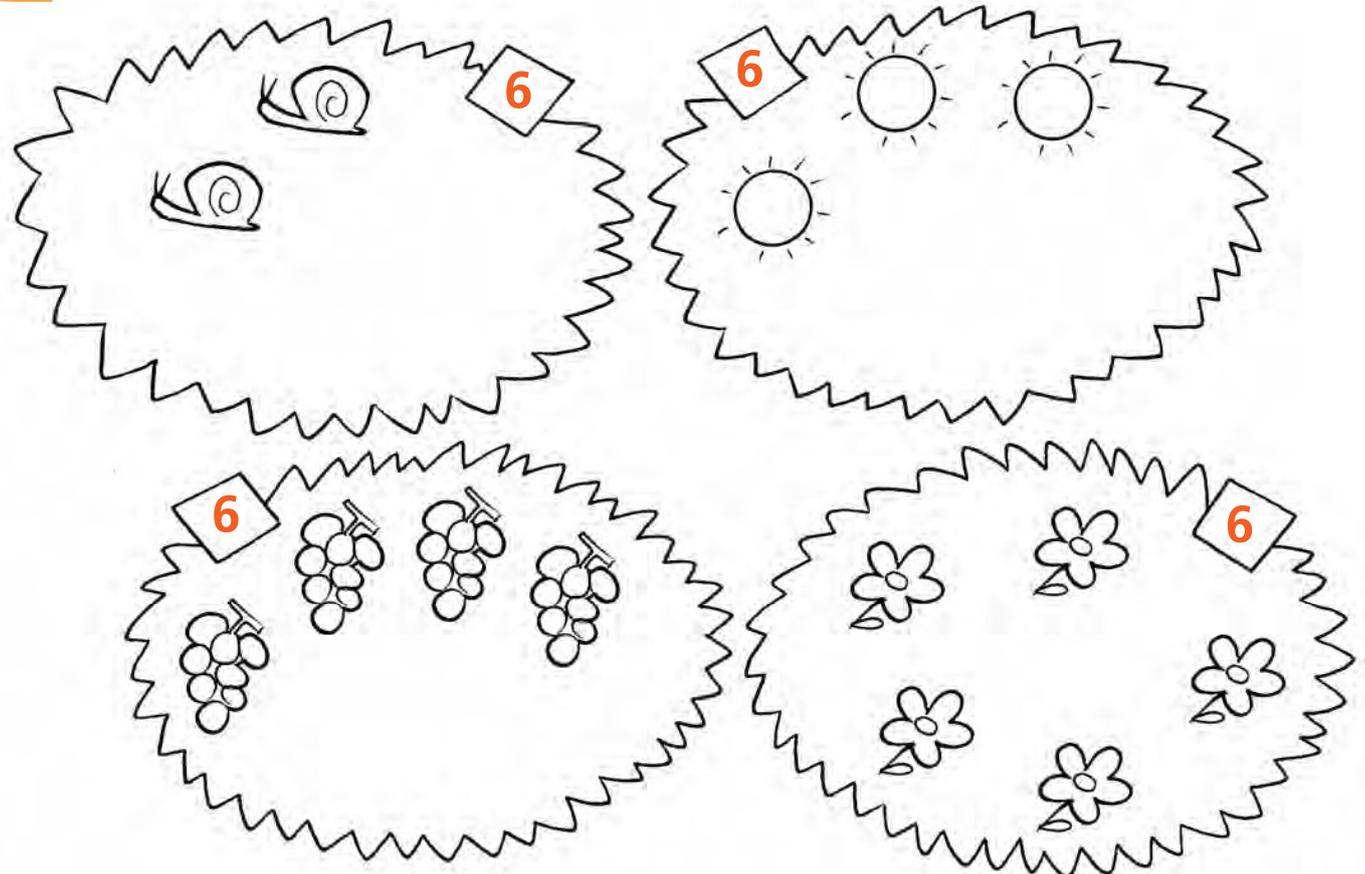
2 Disegna tanti elementi quanti ne indica il numero.



3 Scrivi il numero 6.



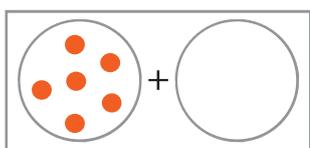
4 Disegna gli elementi mancanti.



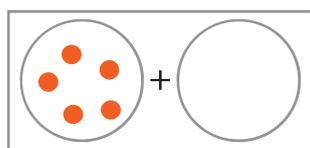
O.A.: riconoscere e formare il numero 6.

FORMARE IL NUMERO 6

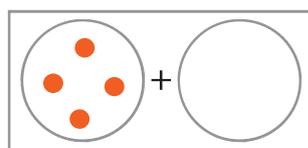
1 Completa per formare il numero 6.



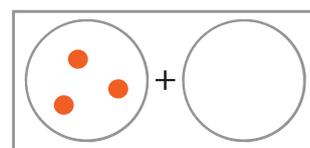
$6 + _ = 6$



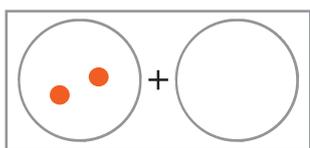
$5 + _ = 6$



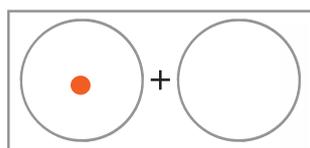
$4 + _ = 6$



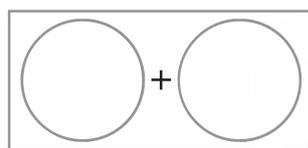
$3 + _ = 6$



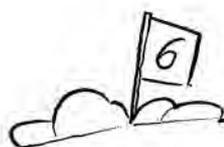
$2 + _ = 6$



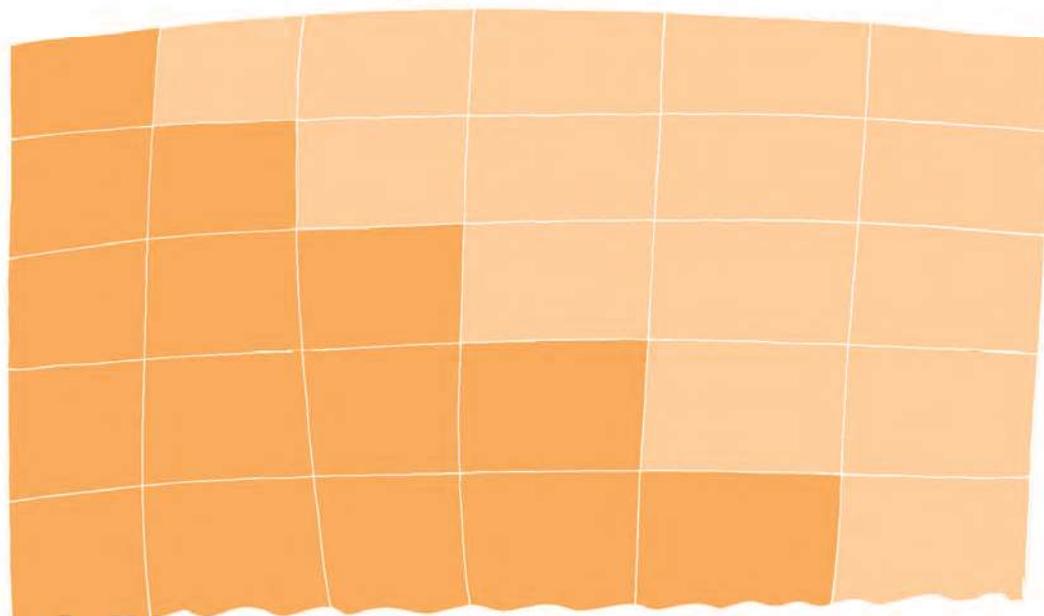
$1 + _ = 6$



$0 + _ = 6$



2 Completa, come nell'esempio.



$1 + 5 = 6$

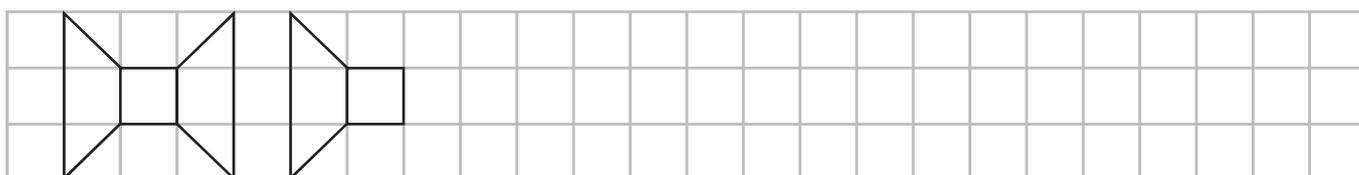
$_ + _ = 6$

$_ + _ = 6$

$_ + _ = 6$

$_ + _ = 6$

3 Continua tu.

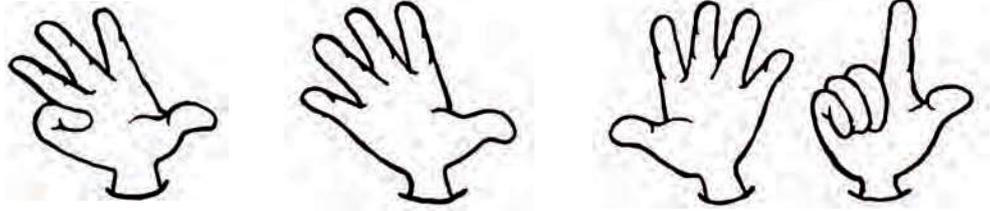


O.A.: riconoscere e formare il numero 6.

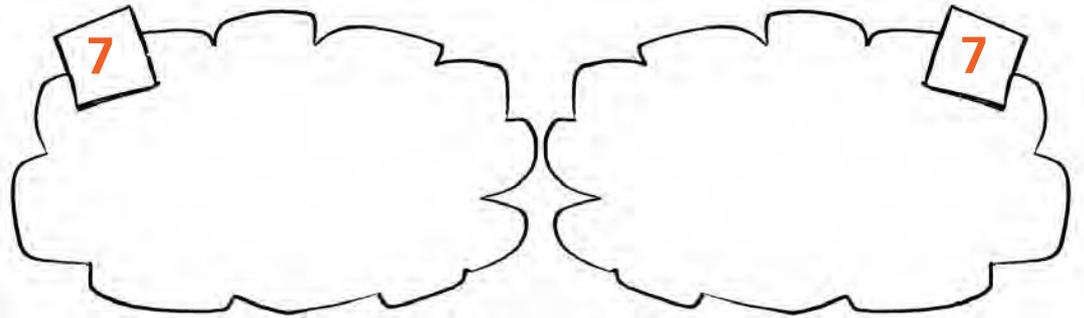
IL NUMERO 7



1 Colora le mani che segnano 7.



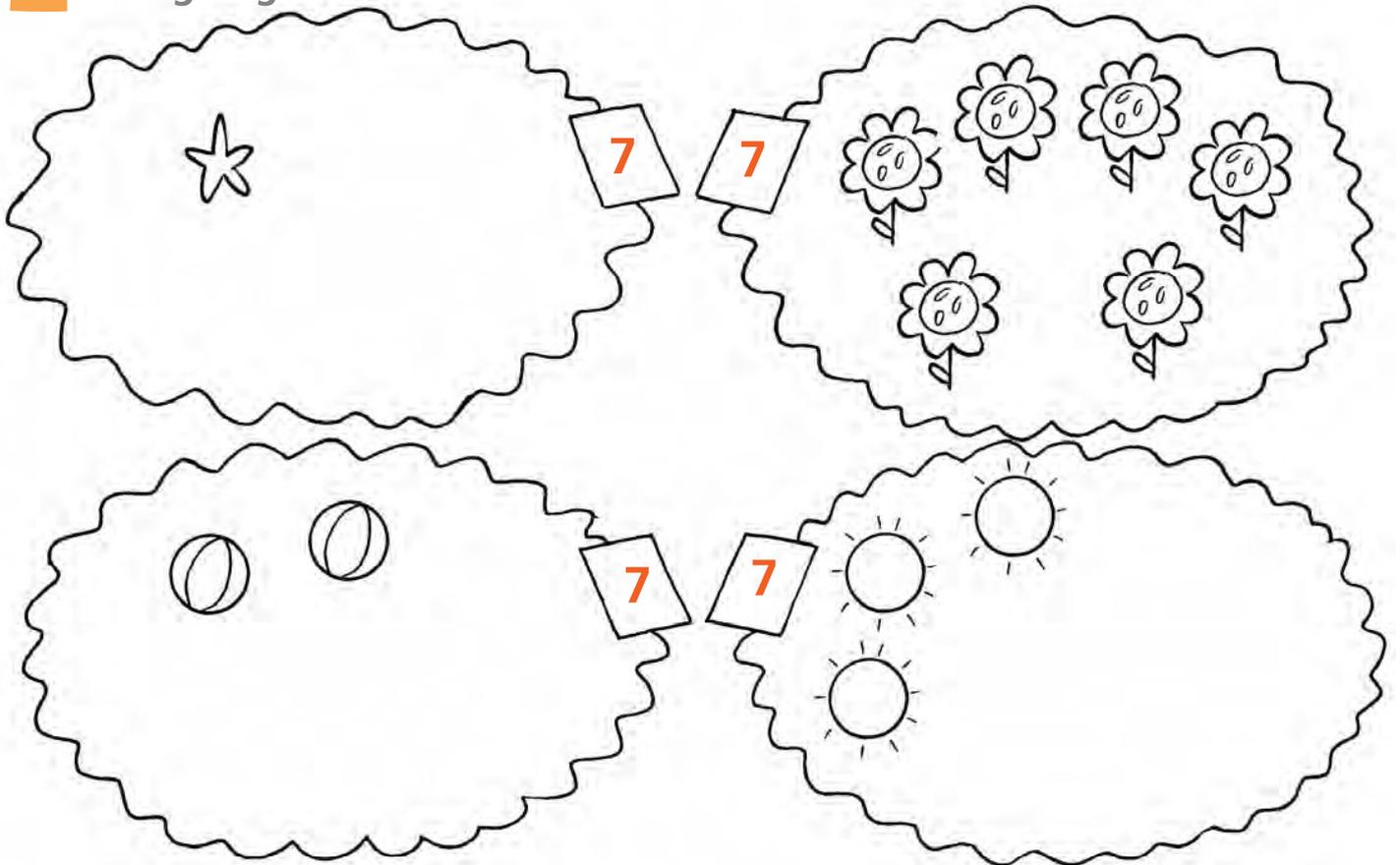
2 Disegna tanti elementi quanti ne indica il numero.



3 Scrivi il numero 7.



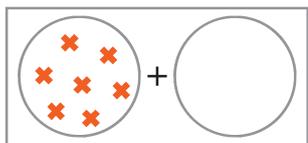
4 Disegna gli elementi mancanti.



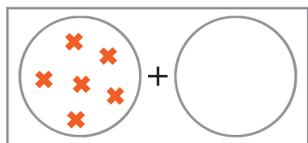
O.A.: riconoscere e formare il numero 7.

FORMARE IL NUMERO 7

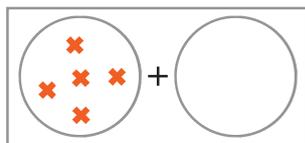
1 Completa per formare il numero 7.



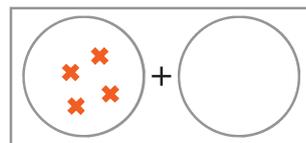
$7 + _ = 7$



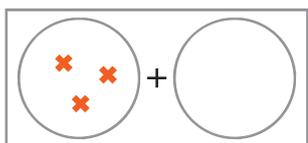
$6 + _ = 7$



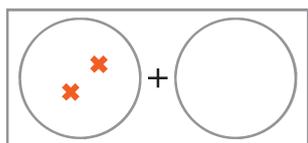
$5 + _ = 7$



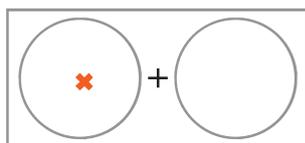
$4 + _ = 7$



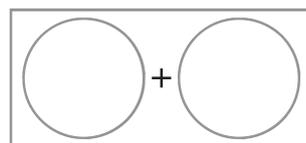
$3 + _ = 7$



$2 + _ = 7$

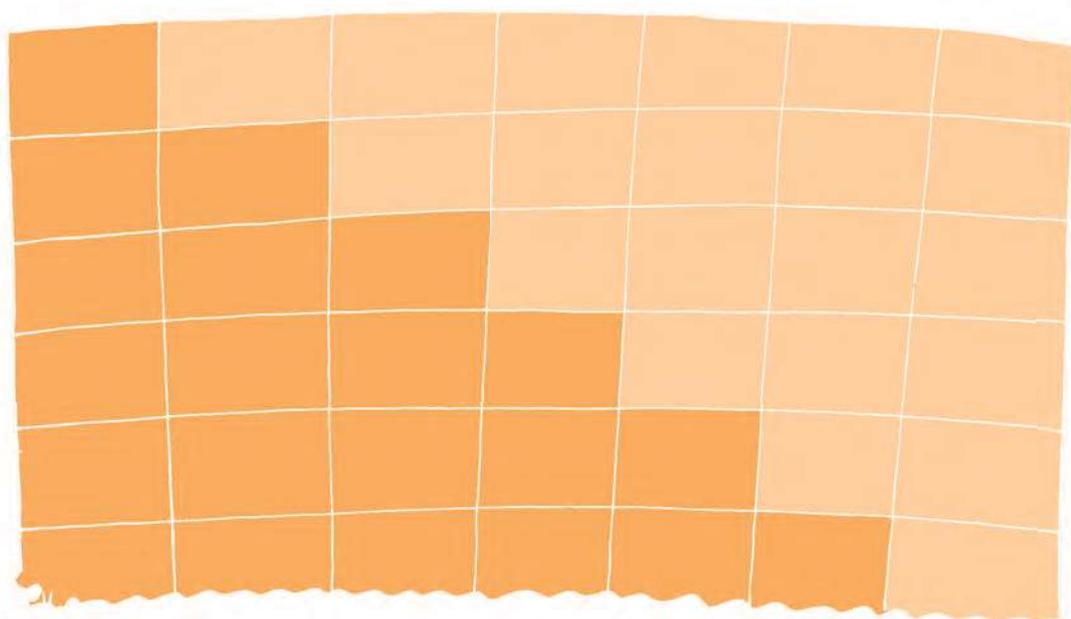


$1 + _ = 7$



$0 + _ = 7$

2 Completa, come nell'esempio.



$1 + 6 = 7$

$_ + _ = 7$

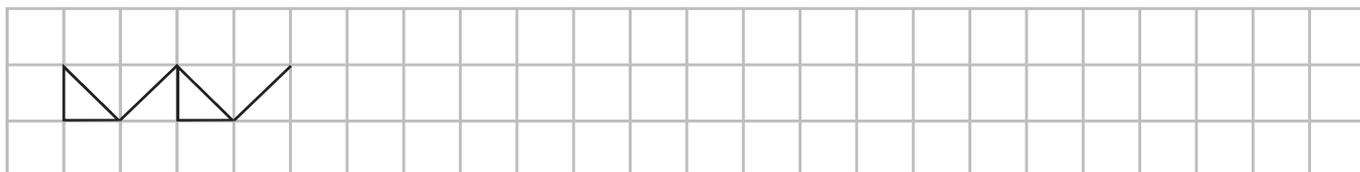
$_ + _ = 7$

$_ + _ = 7$

$_ + _ = 7$

$_ + _ = 7$

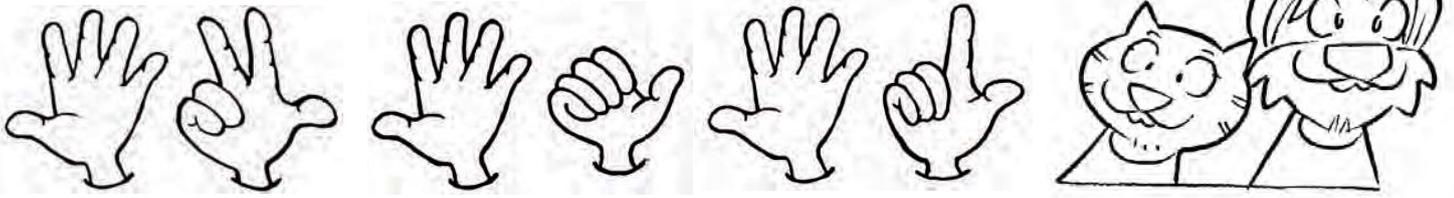
3 Continua tu.



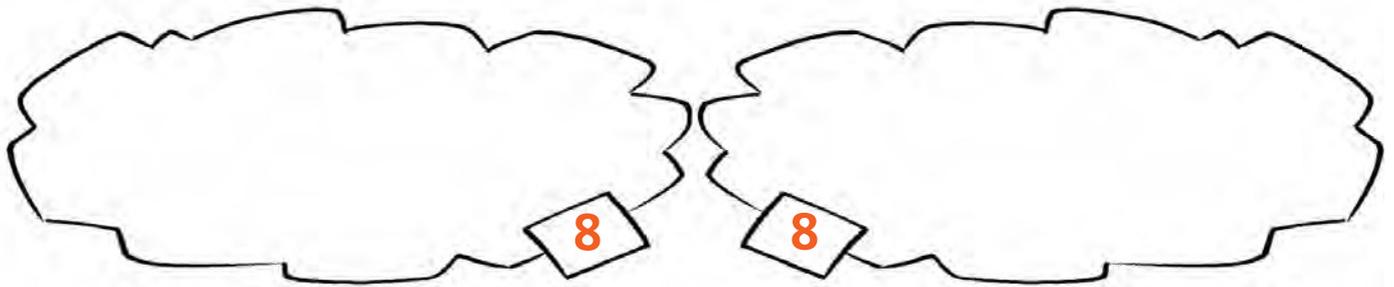
O.A.: riconoscere e formare il numero 7.

IL NUMERO 8

1 Colora le mani che segnano 8.



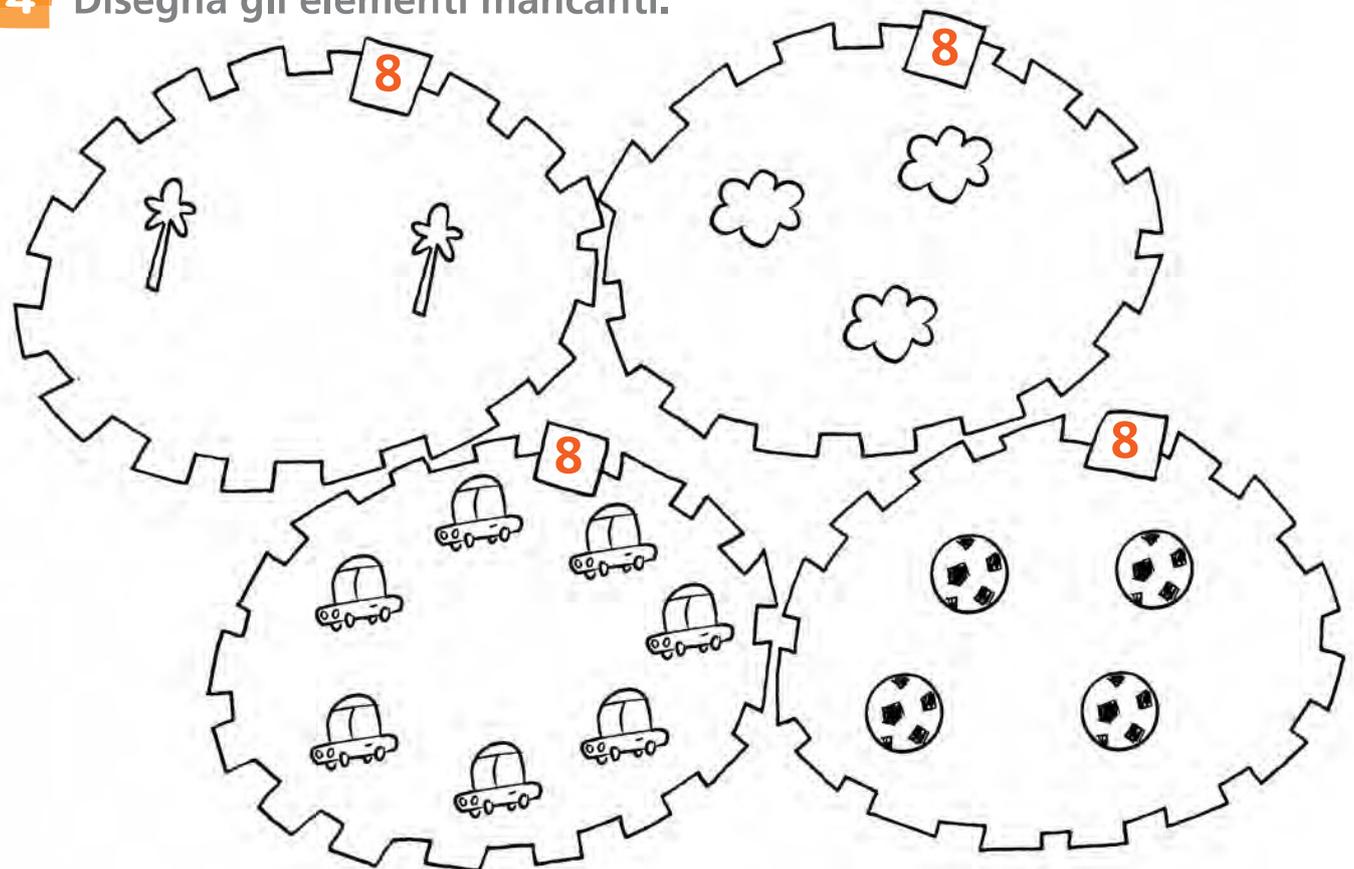
2 Disegna tanti elementi quanti ne indica il numero.



3 Scrivi il numero 8.



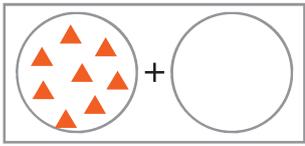
4 Disegna gli elementi mancanti.



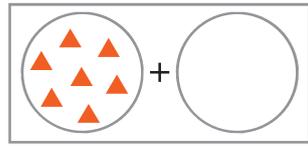
O.A.: riconoscere e formare il numero 8.

FORMARE IL NUMERO 8

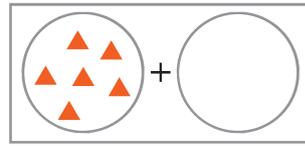
1 Completa per formare il numero 8.



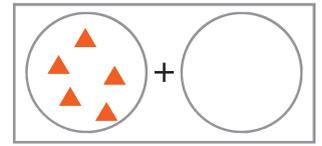
$$8 + _ = 8$$



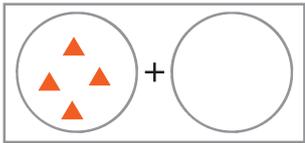
$$7 + _ = 8$$



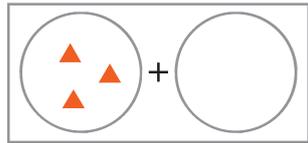
$$6 + _ = 8$$



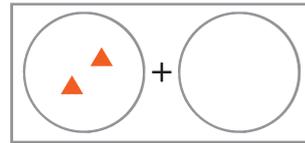
$$5 + _ = 8$$



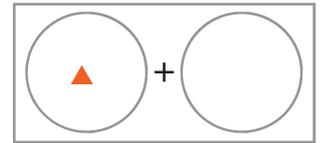
$$4 + _ = 8$$



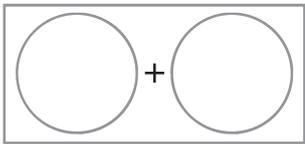
$$3 + _ = 8$$



$$2 + _ = 8$$

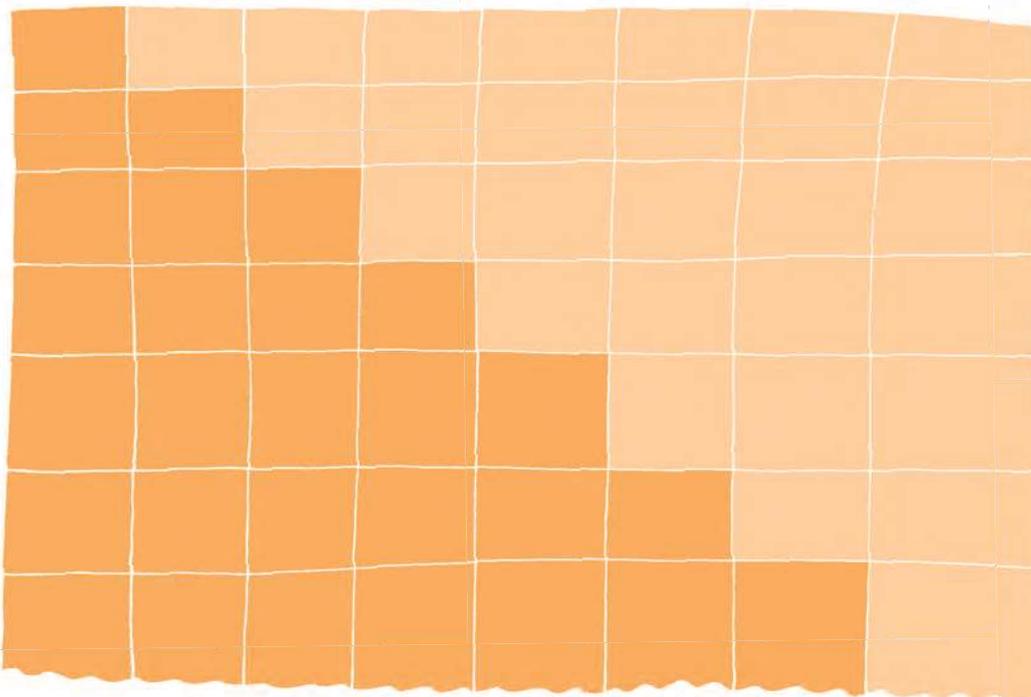


$$1 + _ = 8$$



$$0 + _ = 8$$

2 Completa, come nell'esempio.



$$1 + 7 = 8$$

$$_ + _ = 8$$

$$_ + _ = 8$$

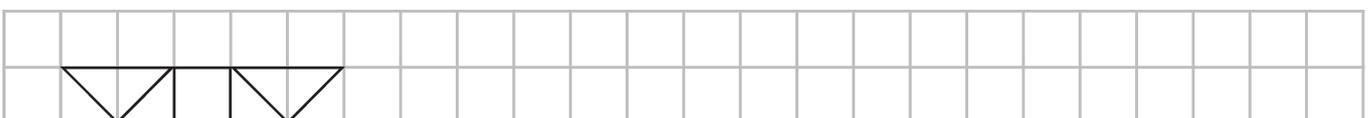
$$_ + _ = 8$$

$$_ + _ = 8$$

$$_ + _ = 8$$

$$_ + _ = 8$$

3 Continua tu.

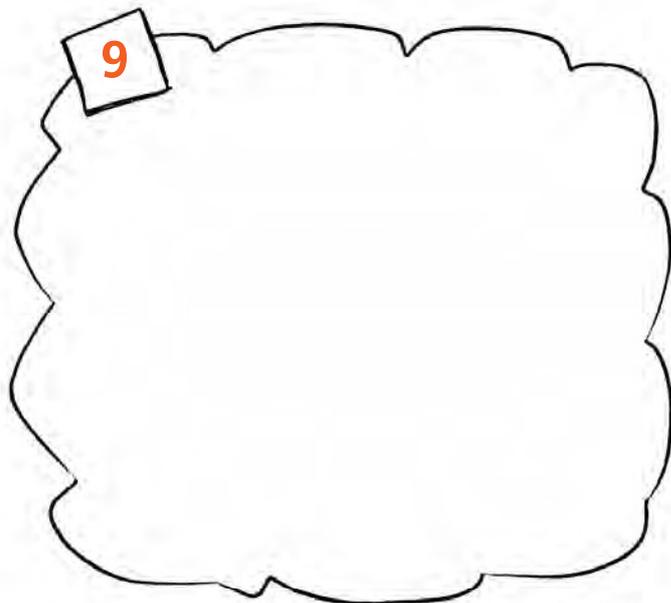
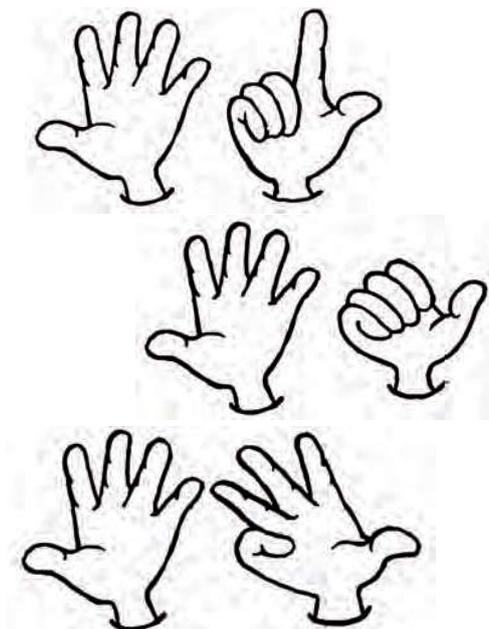


O.A.: riconoscere e formare il numero 8.

IL NUMERO 9

1 Colora le mani che segnano 9.

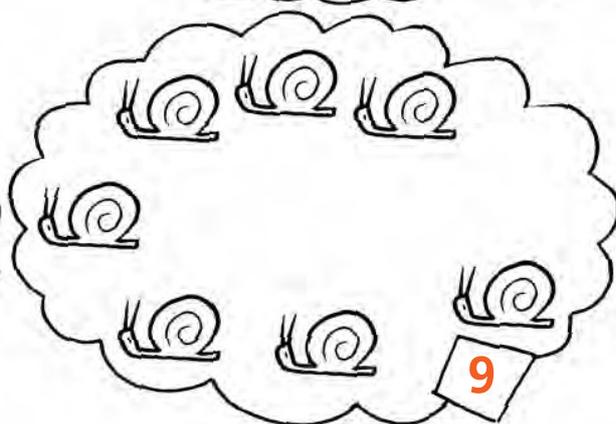
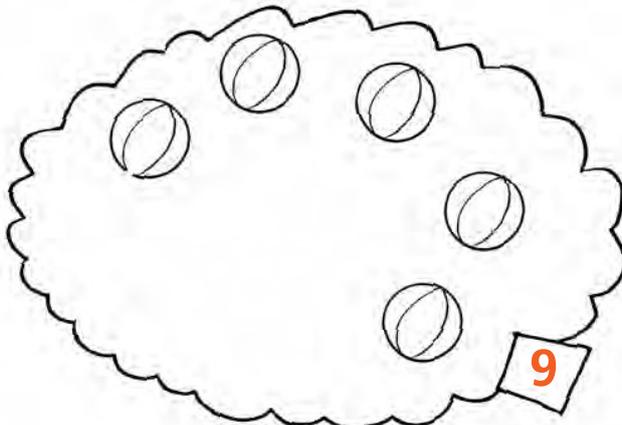
2 Disegna tanti elementi quanti ne indica il numero.



3 Scrivi il numero 9.

9

4 Disegna gli elementi mancanti.



O.A.: riconoscere e formare il numero 9.

I NUMERI FINO A 9

1 Collega ogni insieme al numero corrispondente utilizzando frecce di diverso colore.

4

2

0

8

7

1

3

6

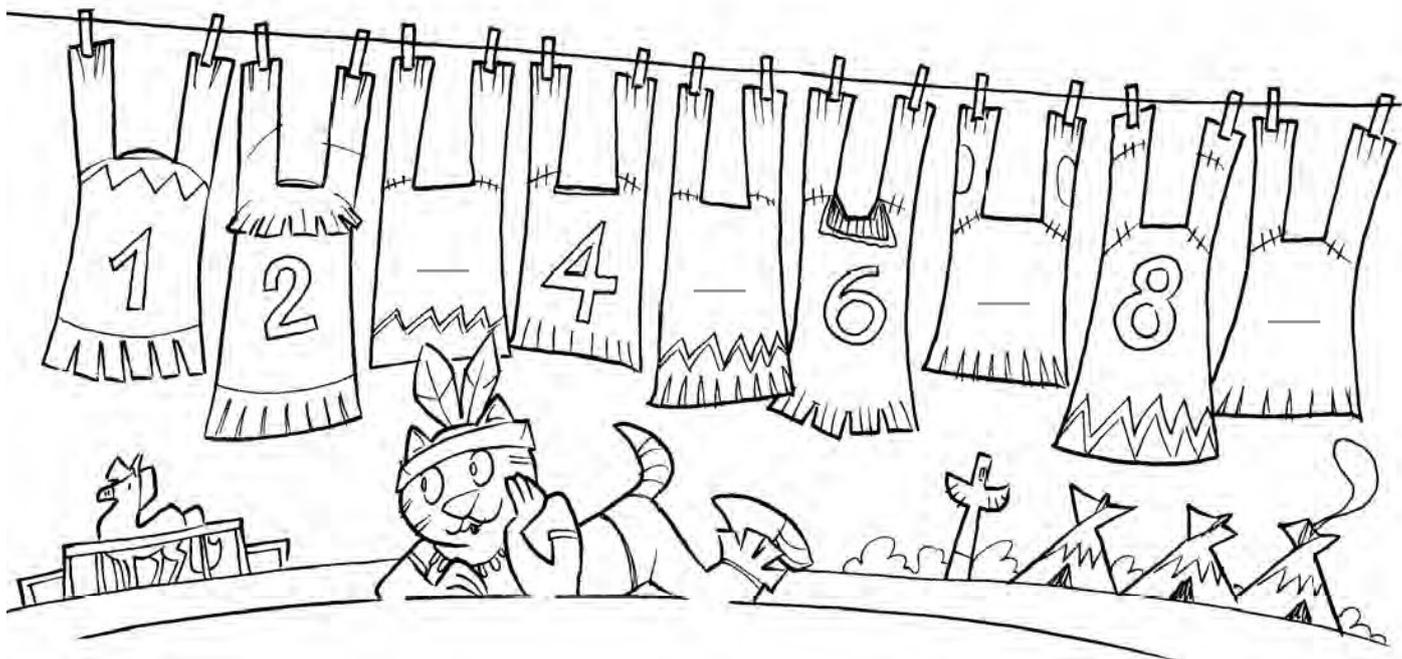
9

5

O.A.: associare la quantità numerica al simbolo numerico.

PRECEDENTE E SUCCESSIVO

1 Completa.

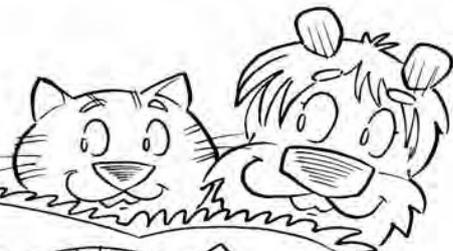


2 Completa, come nell'esempio.

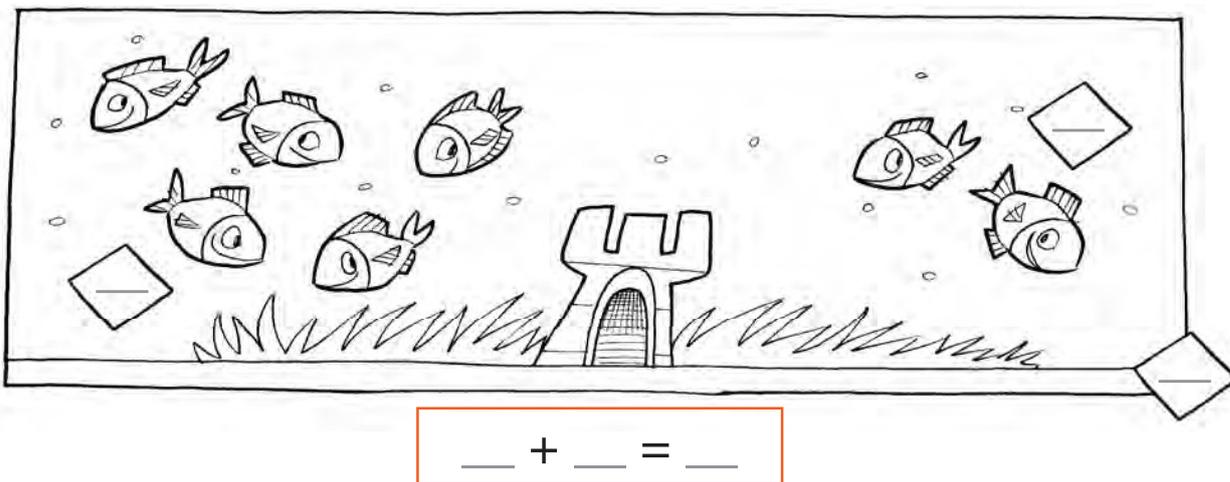
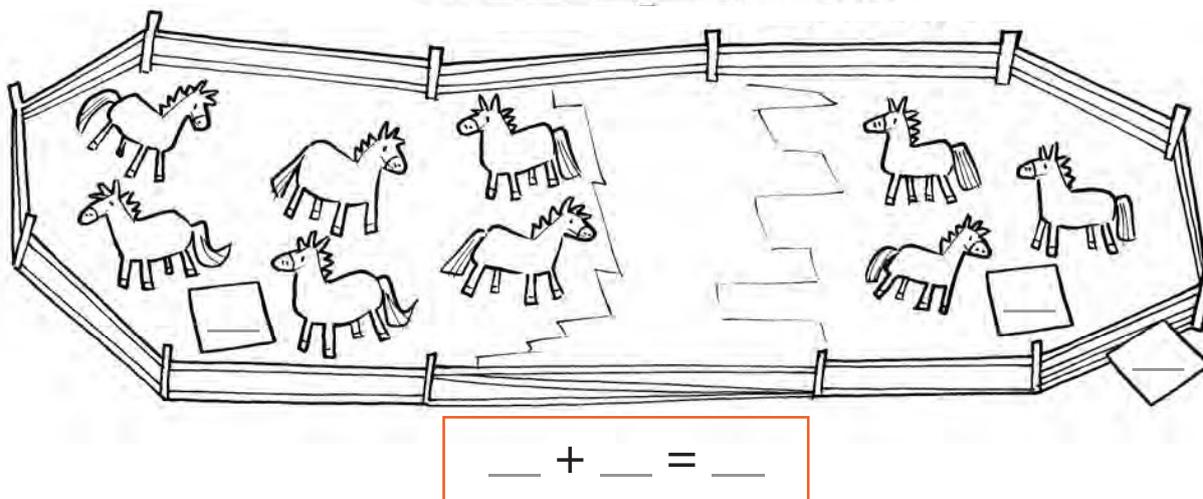
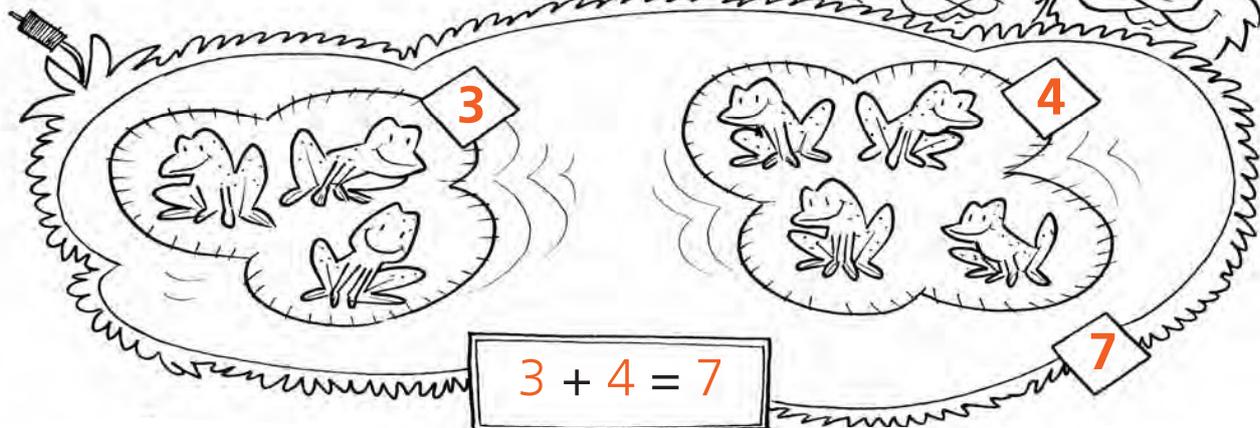


O.A.: individuare il numero precedente e il successivo di un numero dato.

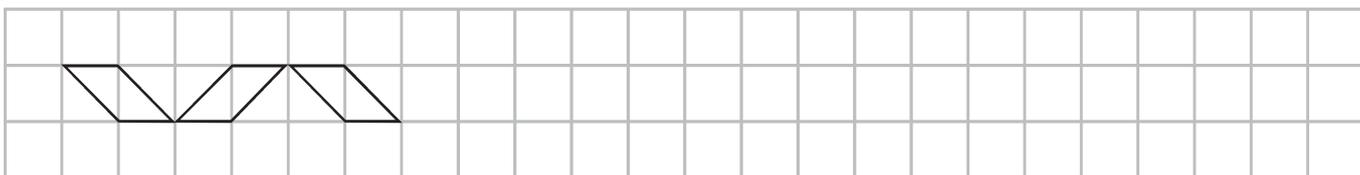
L'ADDIZIONE



1 Esegui l'addizione, come nell'esempio.



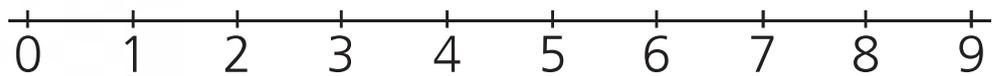
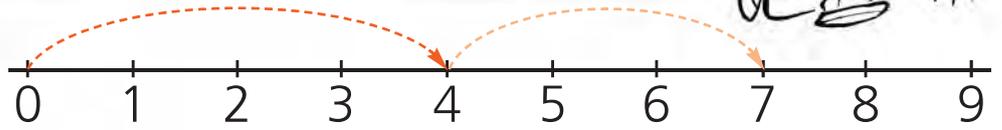
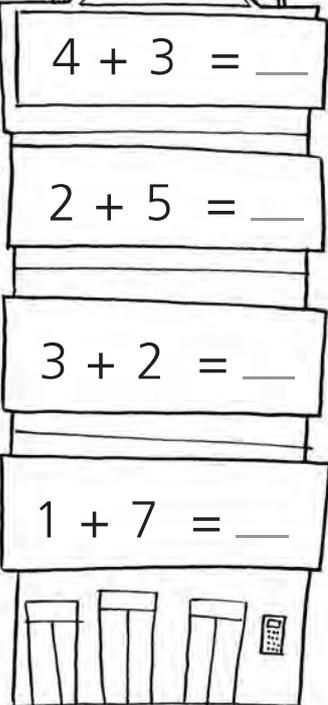
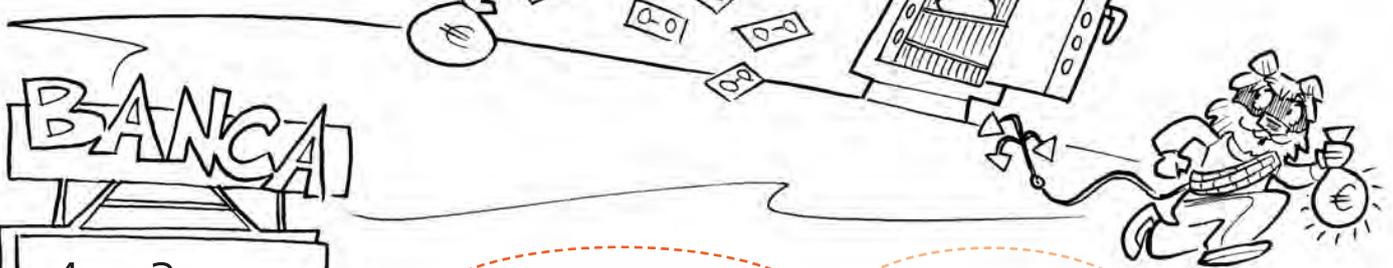
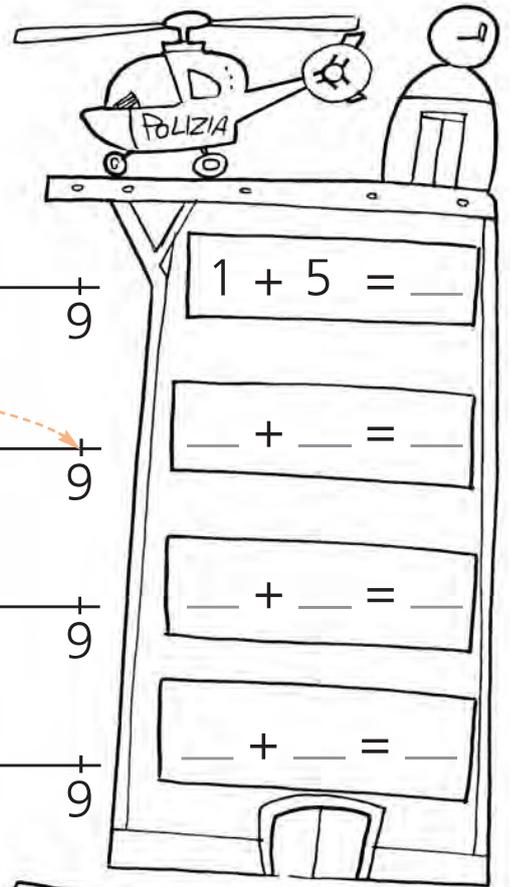
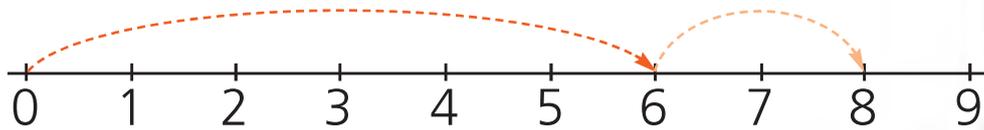
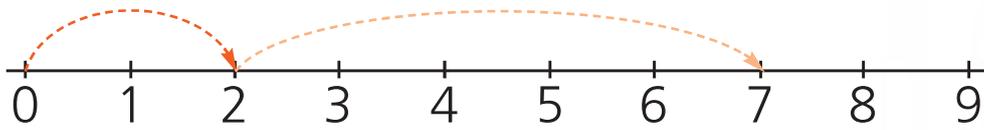
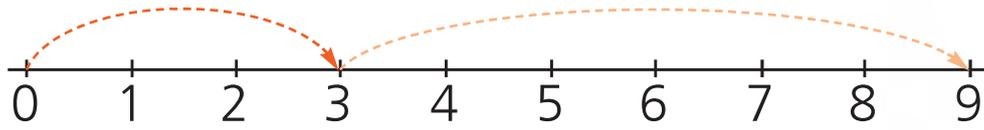
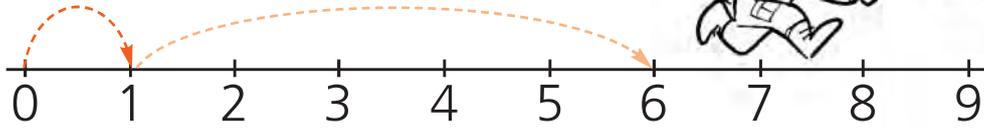
5 Continua tu.



O.A.: acquisire il concetto di addizione.

L'ADDIZIONE

1 Esegui le addizioni sulle rette dei numeri.



O.A.: eseguire le addizioni sulla retta dei numeri.