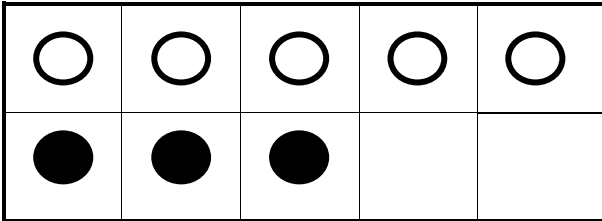


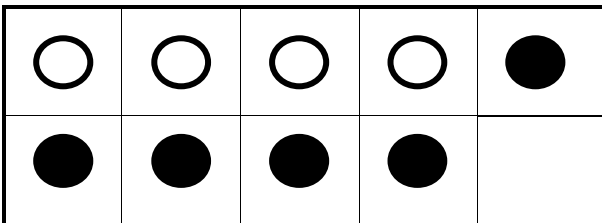
## QUANTE PALLINE ?



Quante palline in tutto ? \_\_\_\_\_

Quante palline nere ? \_\_\_\_\_

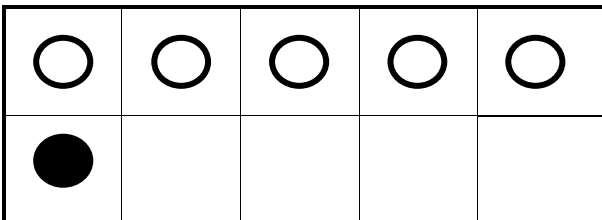
Quante palline bianche ? \_\_\_\_\_



Quante palline in tutto ? \_\_\_\_\_

Quante palline nere ? \_\_\_\_\_

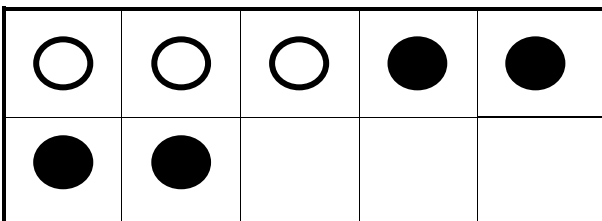
Quante palline bianche ? \_\_\_\_\_



Quante palline in tutto ? \_\_\_\_\_

Quante palline nere ? \_\_\_\_\_

Quante palline bianche ? \_\_\_\_\_



Quante palline in tutto ? \_\_\_\_\_

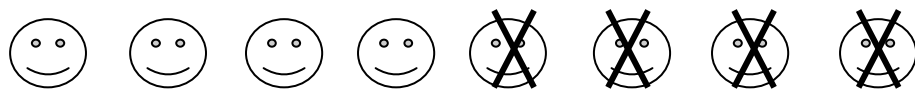
Quante palline nere ? \_\_\_\_\_

Quante palline bianche ? \_\_\_\_\_

# COMPLETA LE OPERAZIONI INDICATE



$$\square - \square = \square$$



$$\square - \square = \square$$



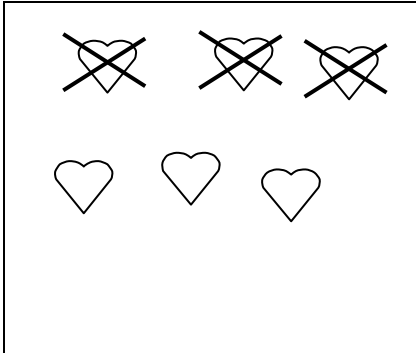
$$\square - \square = \square$$



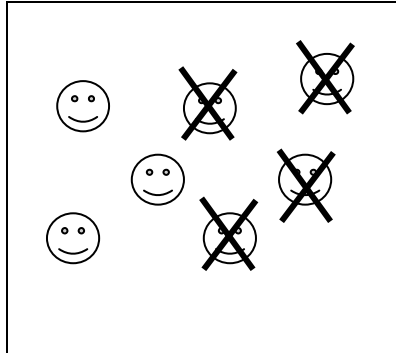
$$\square - \square = \square$$

## COMPLETA L'OPERAZIONE ASSOCIATA ALL'IMMAGINE

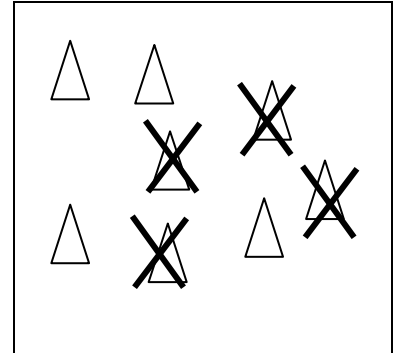
ESEMPIO



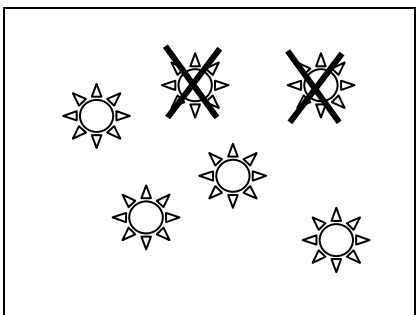
**6 - 3 = 3**



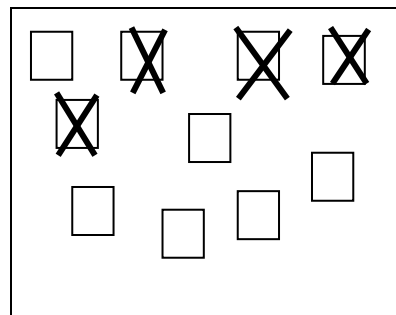
\_\_\_ - \_\_\_ = ...



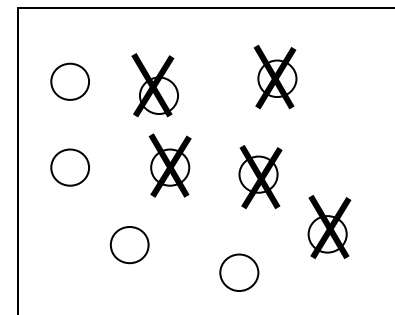
\_\_\_ - \_\_\_ = ...



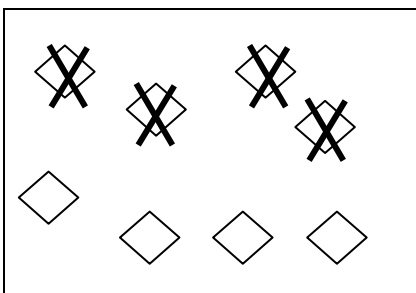
\_\_\_ - \_\_\_ = ...



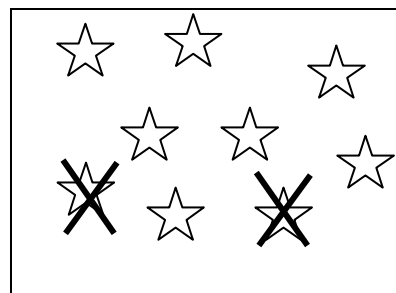
\_\_\_ - \_\_\_ = ...



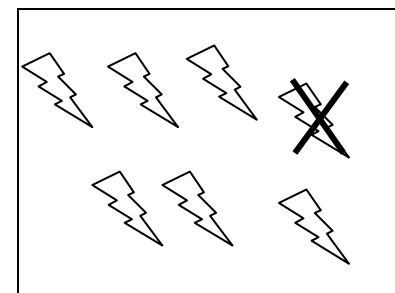
\_\_\_ - \_\_\_ = ...



\_\_\_ - \_\_\_ = ...



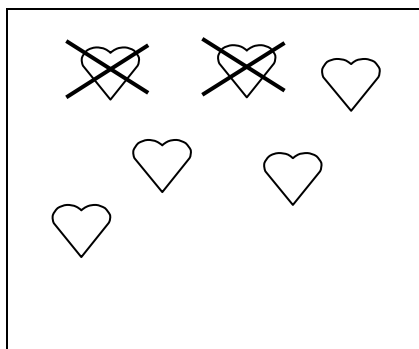
\_\_\_ - \_\_\_ = ...



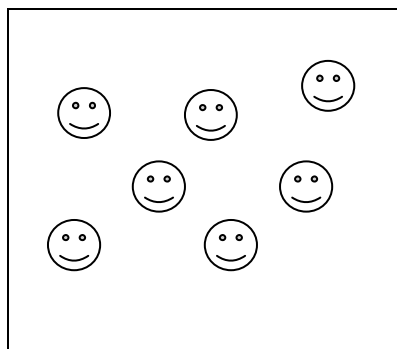
\_\_\_ - \_\_\_ = ...

METTI UNA **X** SUGLI OGGETTI DA TOGLIERE E SCRIVI  
IL RISULTATO COME NELL'ESEMPIO

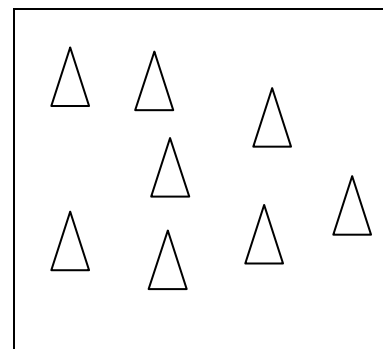
**ESEMPIO**



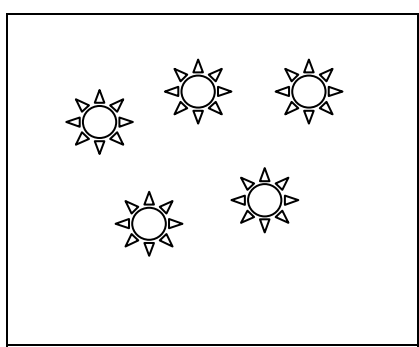
$6 - 2 = 4$



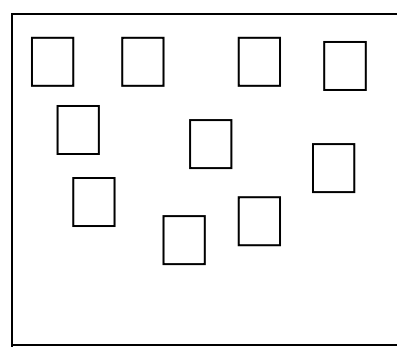
$7 - 5 = \dots$



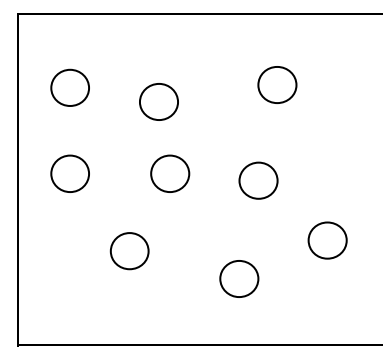
$8 - 2 = \dots$



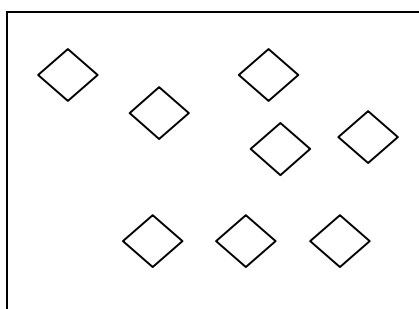
$5 - 3 = \dots$



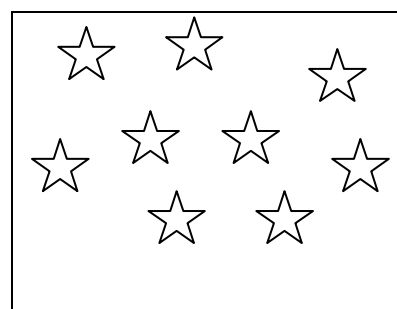
$10 - 7 = \dots$



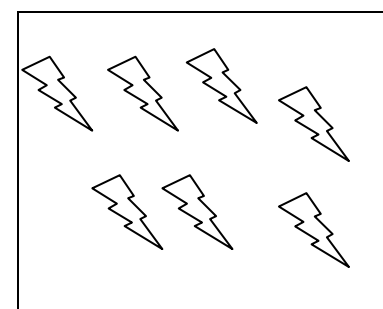
$9 - 3 = \dots$



$8 - 4 = \dots$

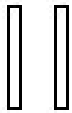


$9 - 2 = \dots$




$7 - 1 = \dots$

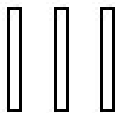
METTI LE CANNUCCE CHE SERVONO PER FORMARE IL NUMERO INDICATO



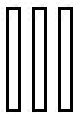
**9**



**2**

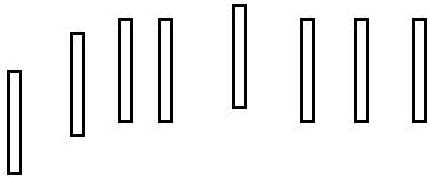


**7**

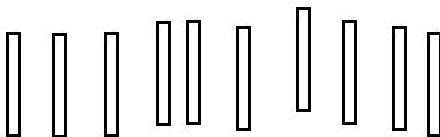


**5**

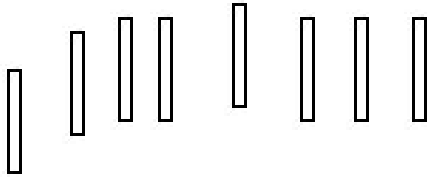
TOGLI LE CANNUCCE IN PIÙ PER FORMARE IL NUMERO INDICATO



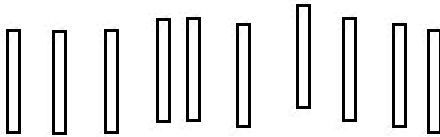
**3**



**4**

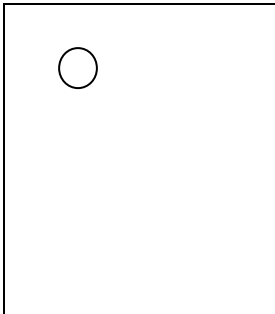
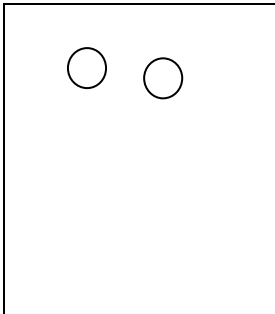
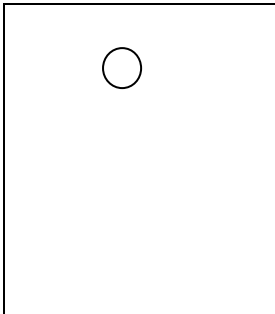
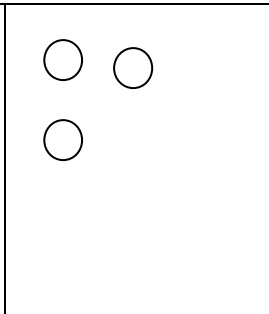


**6**

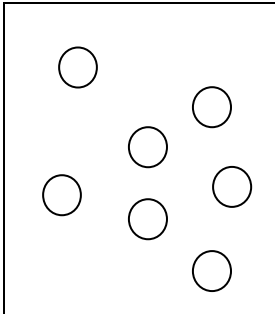
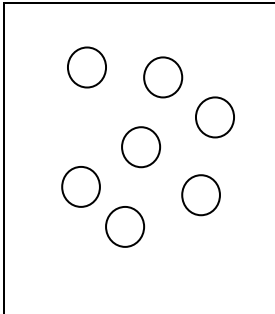
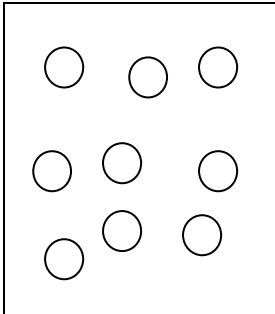
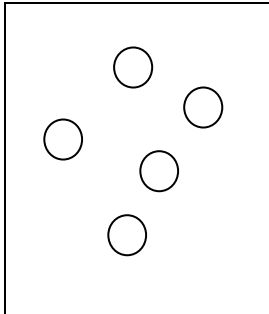


**8**

DISEGNA GLI ELEMENTI CHE SERVONO PER FORMARE IL NUMERO INDICATO

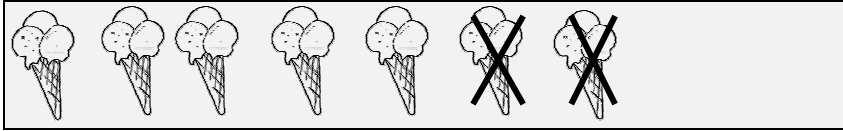
			
<b>7</b>	<b>9</b>	<b>10</b>	<b>8</b>

METTI UNA X SUGLI ELEMENTI IN PIÙ PER FORMARE IL NUMERO INDICATO

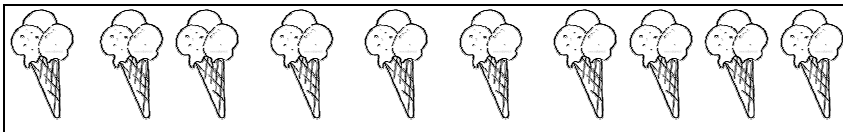
			
<b>2</b>	<b>3</b>	<b>5</b>	<b>1</b>

METTI UNA **X** SULLE FIGURE DA TOGLIERE PER RAPPRESENTARE L'OPERAZIONE E SCRIVI IL RISULTATO, COME NELL'ESEMPIO

**ESEMPIO**



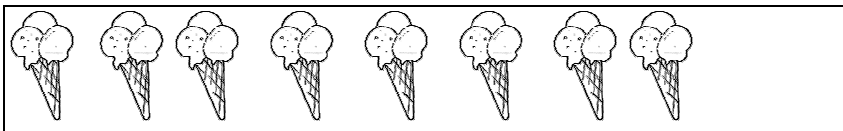
$$7 - 2 = 5$$



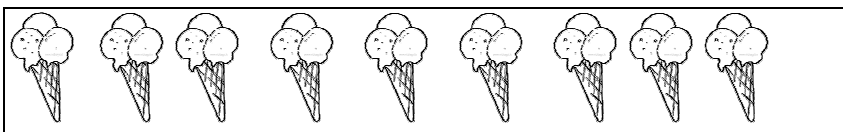
$$10 - 3 =$$



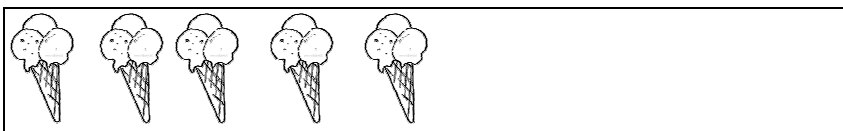
$$4 - 1 =$$



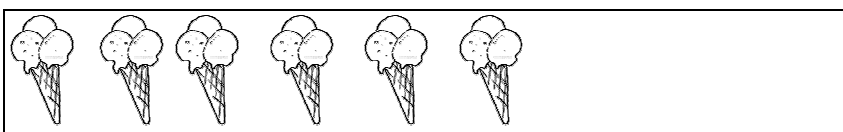
$$8 - 4 =$$



$$9 - 5 =$$



$$5 - 2 =$$



$$6 - 4 =$$

# CONTA I QUADRETTINI, CALCOLA E SCRIVI IL RISULTATO COME NELL'ESEMPIO

## ESEMPIO

$7 - 2 = 5$				

_____ - _____ = _____				

_____ - _____ = _____				

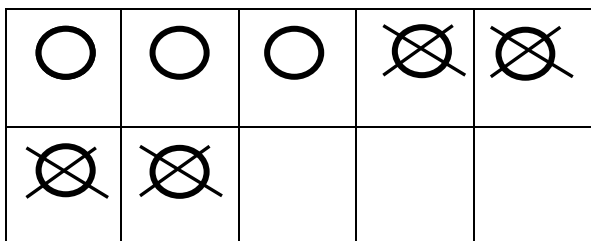
_____ - _____ = _____				

_____ - _____ = _____				

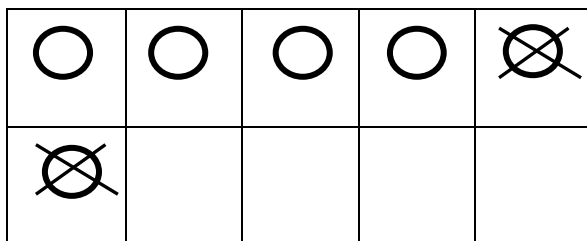
_____ - _____ = _____				



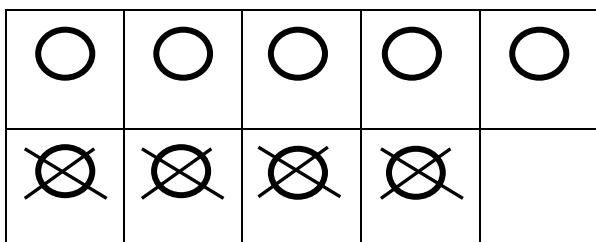
SCRIVI I NUMERI E CALCOLA IL RISULTATO



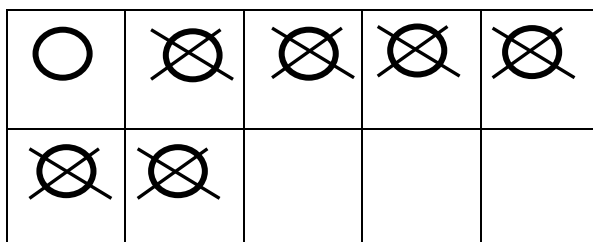
$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



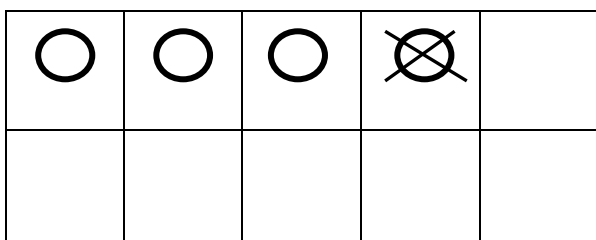
$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



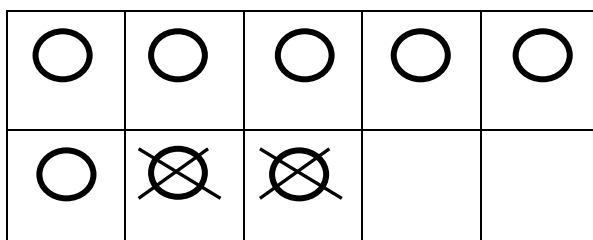
$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

METTI UNA X SUI PALLINI DA TOGLIERE E SCRIVI IL RISULTATO

ESEMPIO

○	○	○	○	⊗
⊗	⊗			
$7 - 3 = \underline{4}$				

○	○	○	○	○
○	○	○		
$8 - 2 = \underline{\quad}$				

○	○	○	○	○
$5 - 3 = \underline{\quad}$				

○	○	○	○	○
○				
$6 - 4 = \underline{\quad}$				

○	○	○	○	○
○	○	○	○	○
$10 - 4 = \underline{\quad}$				

○	○	○	○	○
○	○	○	○	
$9 - 6 = \underline{\quad}$				

○	○	○	○	○
○	○	○		
$8 - 7 = \underline{\quad}$				

METTI UNA X SUI PALLINI DA TOGLIERE E SCRIVI IL RISULTATO

ESEMPIO

○	○	○	⊗	
4 - 1 = 3				

○	○	○	○	○
○				
6 - 3 = _____				

○	○	○	○	
4 - 3 = _____				

○	○	○	○	○
○	○	○	○	
9 - 5 = _____				

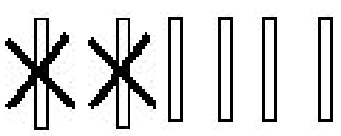
○	○	○	○	○
○	○	○		
8 - 4 = _____				

○	○	○	○	○
○	○			
7 - 2 = _____				

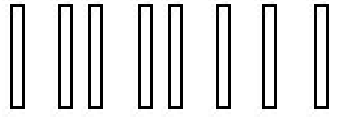
○	○	○	○	○
○	○	○	○	
9 - 6 = _____				

METTI UNA **X** SULLE CANNUCCE DA TOGLIERE  
IN MODO CHE L'IMMAGINE RAPPRESENTI L'OPERAZIONE

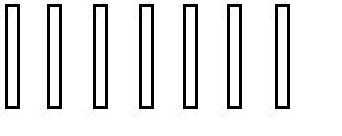
ESEMPIO  
 $6 - 2 = 4$



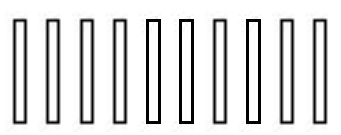
$8 - 5 = 3$



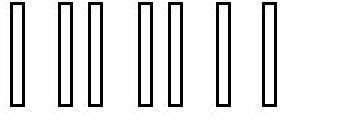
$7 - 3 = 4$



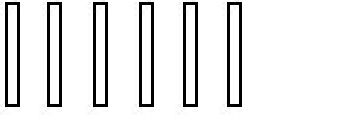
$10 - 8 = 2$



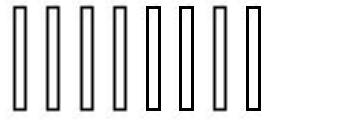
$7 - 1 = 6$



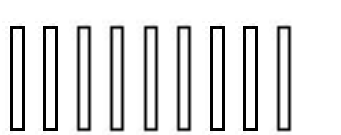
$6 - 3 = 3$



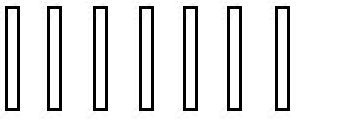
$8 - 4 = 4$



$9 - 6 = 3$



$7 - 2 = 5$



SOTTRAZIONI ...BUCATE  
COMPLETA CON I NUMERI CHE MANCANO

$10 - \square = 3$

$\square - 6 = 2$

$8 - \square = 4$

$9 - \square = 7$

$\square - 5 = 5$

$\square - 7 = 2$

$\square - 1 = 4$

$\square - 3 = 6$

$4 - \square = 3$

$\square - 2 = 5$

$7 - \square = 6$