

Optellen en aftrekken tot 20 met brug

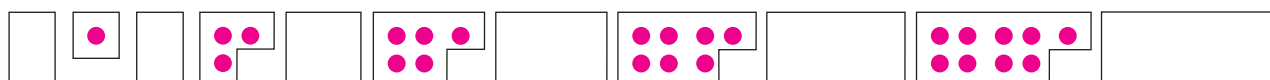
Auteurs

Walter D'haveloose
Kris Van Maele

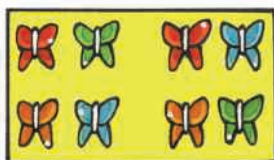
Tekenaar

Luc Sauviller





0 2 4 6 8 10

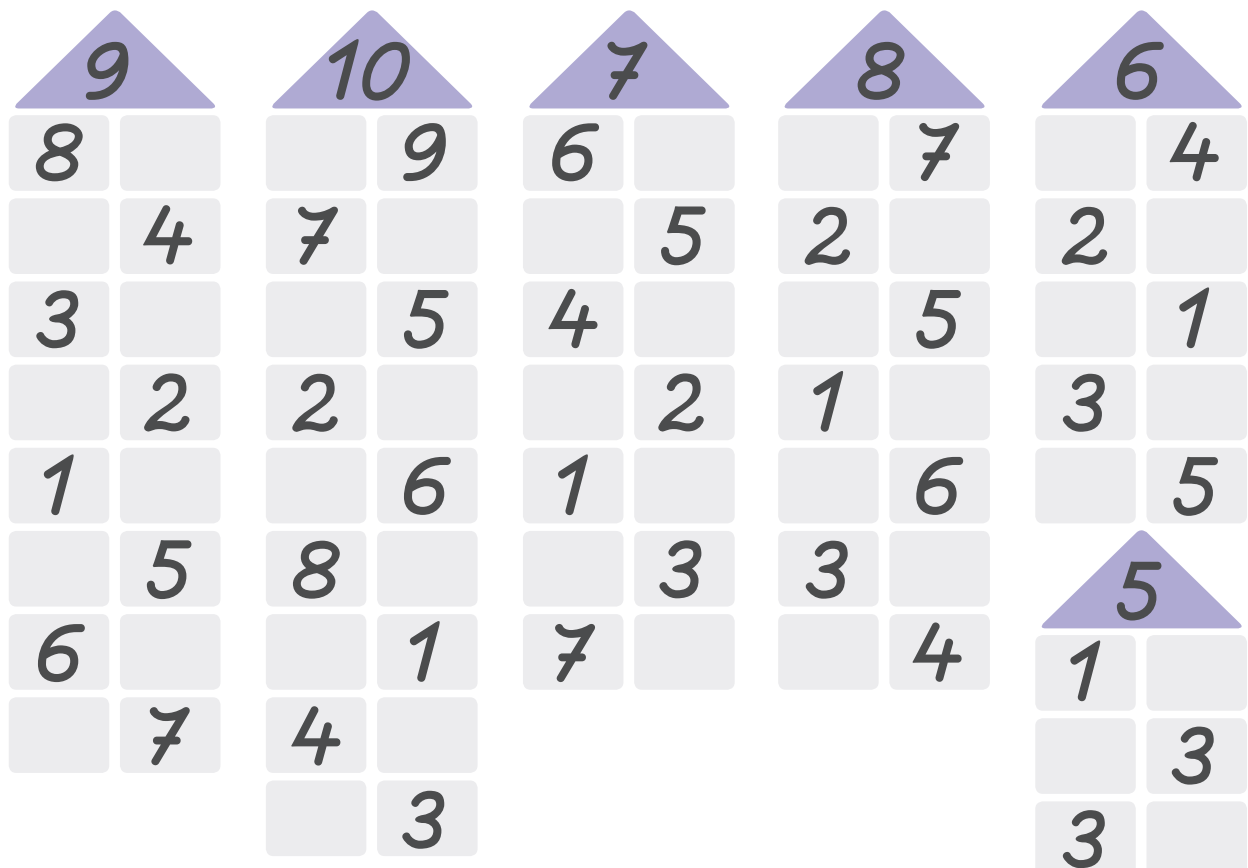
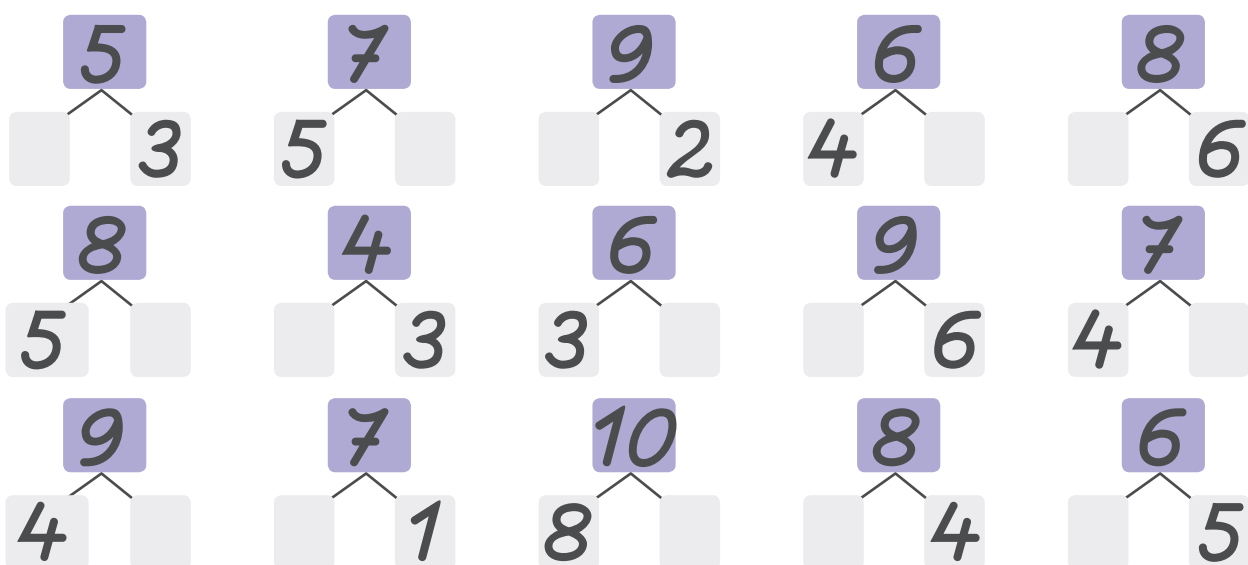


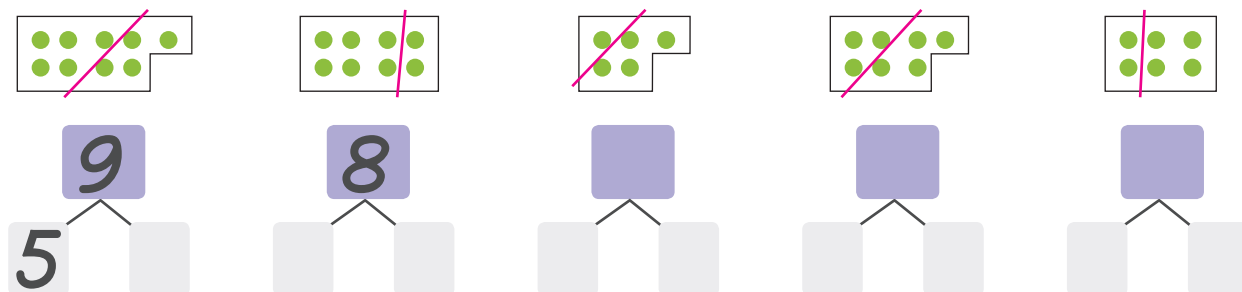
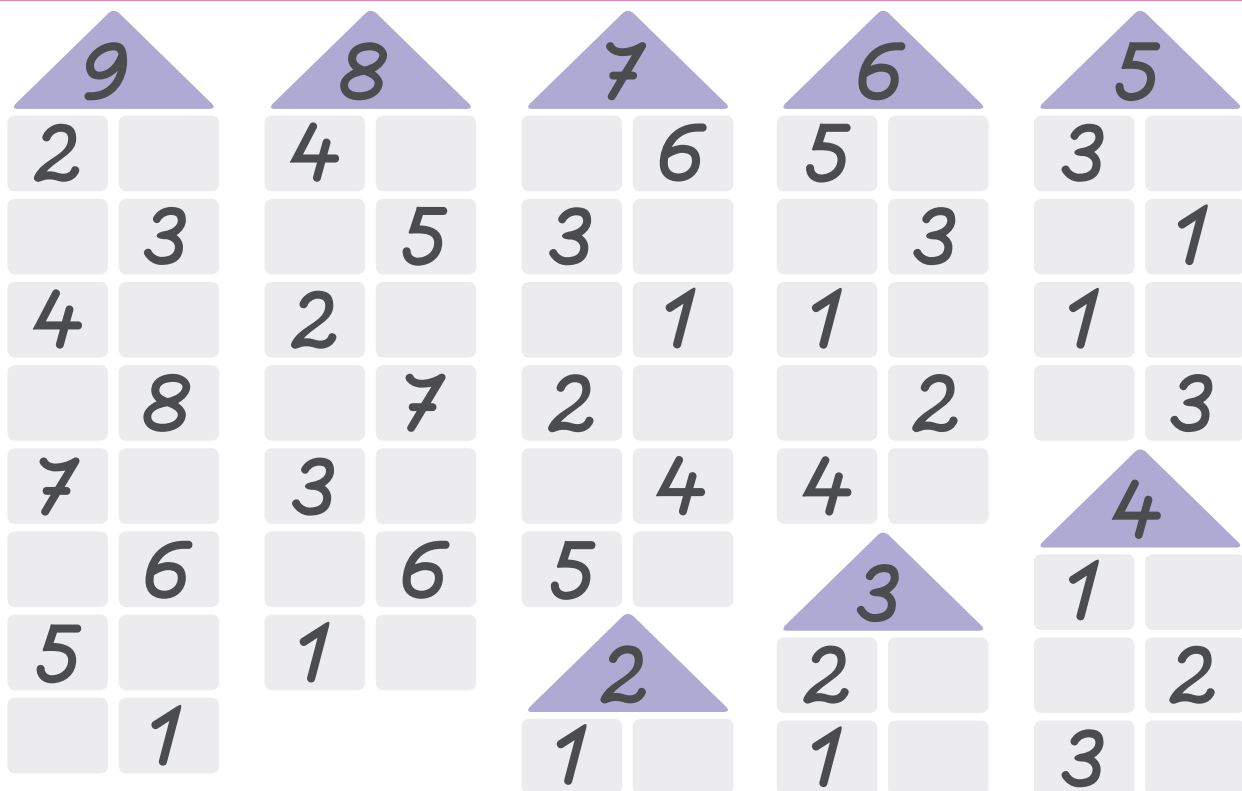
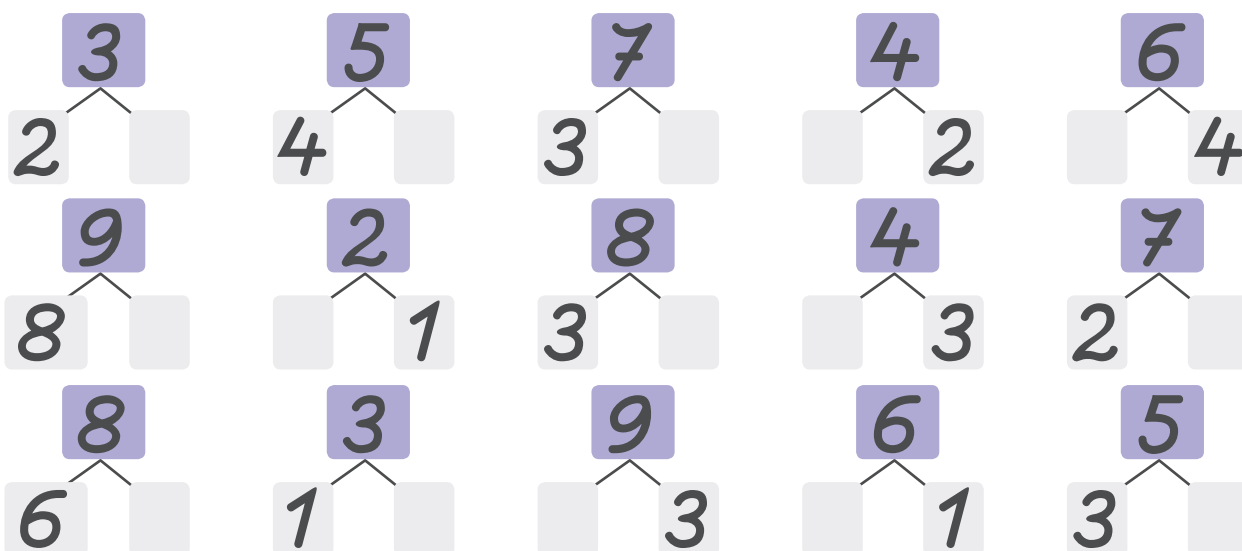
6 8 7 9

9 7 10 8

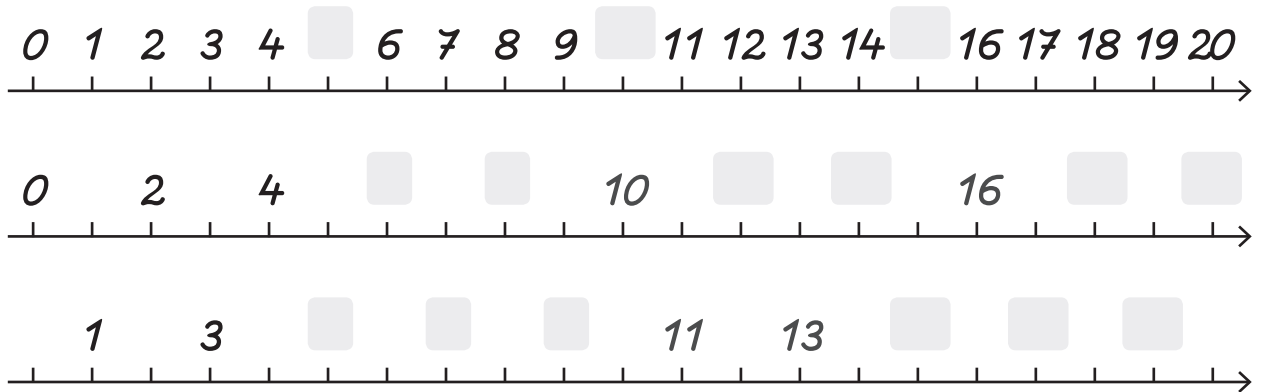
7 6 5 8

10 8 7 9

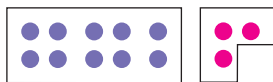
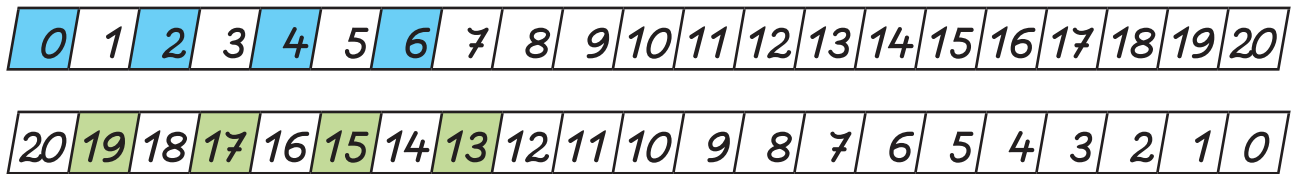




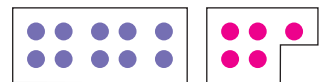
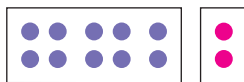
$9 = 2 + \square$	$8 = 4 + \square$	$4 = 2 + \square$	$5 = 1 + \square$
$7 = \square + 3$	$9 = \square + 6$	$6 = \square + 3$	$8 = \square + 2$



									0										0
1	2	3	4		6	7	8	9	10	1		3		5		7		9	
11				15					20		12		14		16		18		20



13



> of < ?

4 7 9 8 2 12 17 7



> 19 > > 17 > > 15 > > 13

< 1 < < 3 < < 5 < < 7

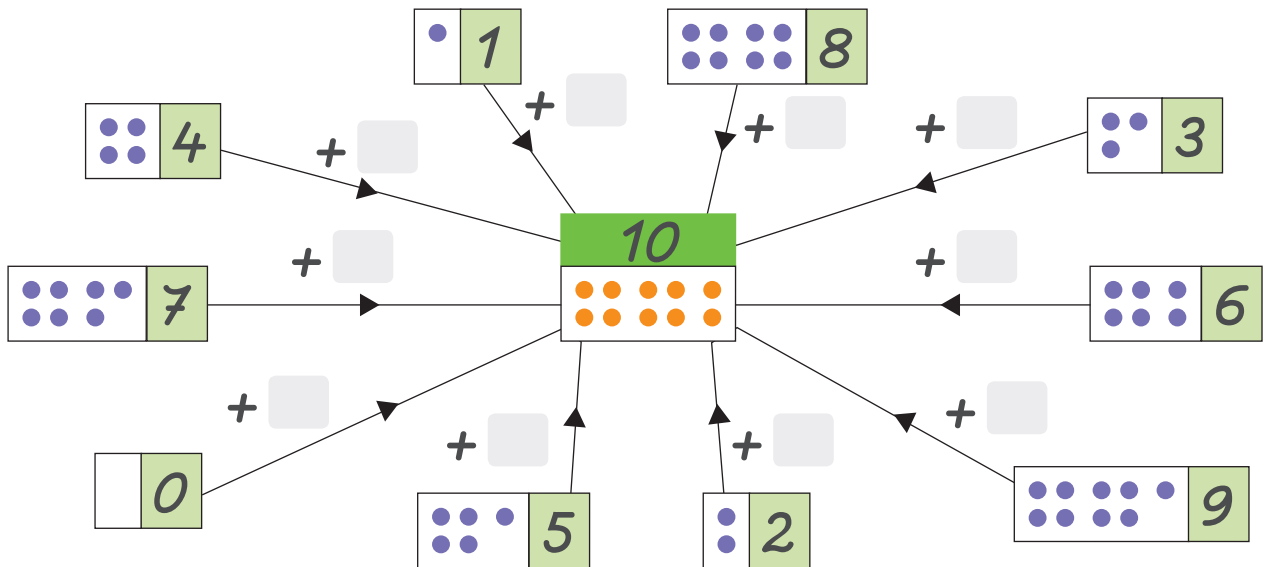


10 11 12 13 14

17 16 15 14 13

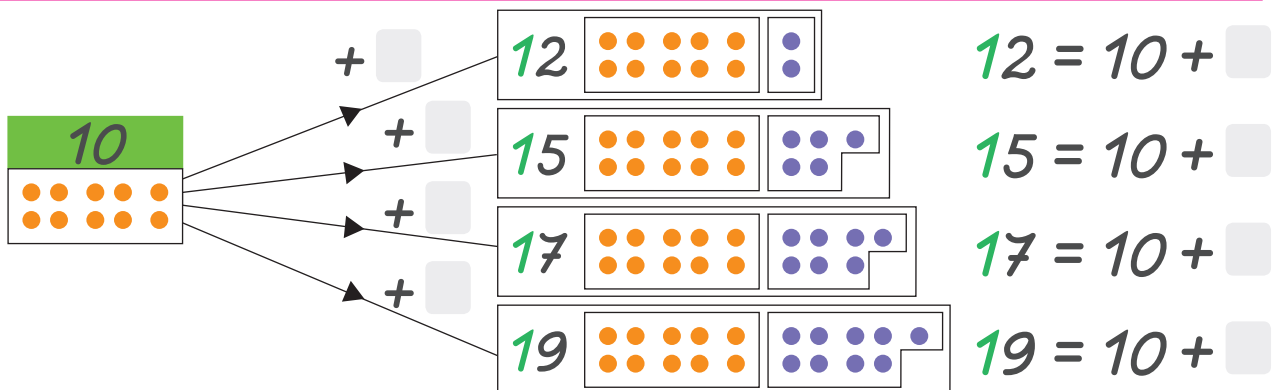
0 2 4 6 8

1 + 2 =
4 - 3 =



$10 = 9 + \square$	$10 = 4 + \square$	$3 + \square = 10$	$2 + \square = 10$
$10 = 1 + \square$	$10 = 6 + \square$	$5 + \square = 10$	$4 + \square = 10$
$10 = 8 + \square$	$10 = 3 + \square$	$7 + \square = 10$	$6 + \square = 10$
$10 = 2 + \square$	$10 = 7 + \square$	$9 + \square = 10$	$8 + \square = 10$
$10 = 5 + \square$	$10 = 10 + \square$	$1 + \square = 10$	$10 + \square = 10$

1 + 2 =
4 - 3 =



1 + 2 =
4 - 3 =

10 $10 = 10 + \square$	$10 + 3 = \square$ $13 = 10 + \square$	$10 + 6 = \square$ $16 = 10 + \square$	$10 + 8 = \square$ $18 = 10 + \square$
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4. $\xrightarrow{+ \square} 10 \xrightarrow{+ \square} 13$

6. $\xrightarrow{+ \square} 10 \xrightarrow{+ \square} 16$

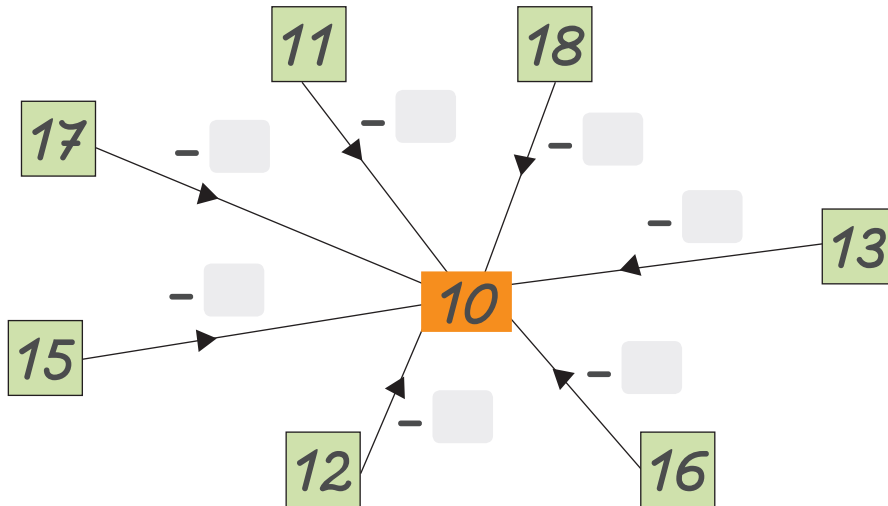
9. $\xrightarrow{+ \square} 10 \xrightarrow{+ \square} 18$

3. $\xrightarrow{+ \square} 10 \xrightarrow{+ \square} 12$

7. $\xrightarrow{+ \square} 10 \xrightarrow{+ \square} 17$

8. $\xrightarrow{+ \square} 10 \xrightarrow{+ \square} 11$

1 + 2 =
4 - 3 =



11 - = 10
18 - = 10
13 - = 10
16 - = 10
12 - = 10
15 - = 10
17 - = 10

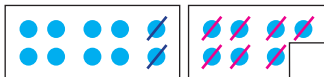
1 + 2 =
4 - 3 =

10 - 4 =	10 $\xrightarrow{-4}$	10 - 3 =	10 $\xrightarrow{-3}$
10 - 1 =	10 $\xrightarrow{-1}$	10 - 6 =	10 $\xrightarrow{-6}$
10 - 9 =	10 $\xrightarrow{-9}$	10 - 8 =	10 $\xrightarrow{-8}$
10 - 5 =	10 $\xrightarrow{-5}$	10 - 0 =	10 $\xrightarrow{-0}$
10 - 2 =	10 $\xrightarrow{-2}$	10 - 7 =	10 $\xrightarrow{-7}$

1 + 2 =
4 - 3 =

19 - 9 =	18 - 8 =	10 - 1 =	10 - 8 =
17 - 7 =	14 - 4 =	10 - 7 =	10 - 4 =
15 - 5 =	16 - 6 =	10 - 5 =	10 - 6 =
13 - 3 =	12 - 2 =	10 - 3 =	10 - 2 =
11 - 1 =	10 - 0 =	10 - 9 =	10 - 0 =

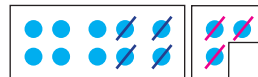
1 + 2 =
4 - 3 =



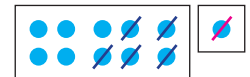
17 - 7 =
10 - 2 =
17 $\xrightarrow{-7} \xrightarrow{-2}$
17 - 7 - 2 =



16 - 6 =
10 - 1 =
16 $\xrightarrow{-6} \xrightarrow{-1}$
16 - 6 - 1 =



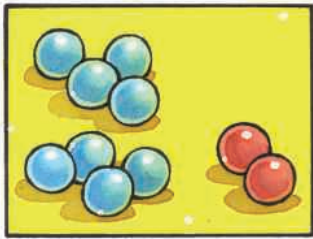
13 - 3 =
10 - 4 =
13 $\xrightarrow{-3} \xrightarrow{-4}$
13 - 3 - 4 =



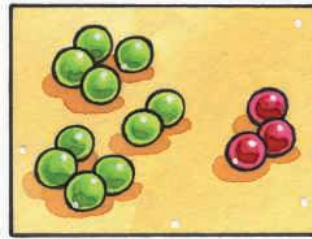
11 - 1 =
10 - 5 =
11 $\xrightarrow{-1} \xrightarrow{-5}$
11 - 1 - 5 =



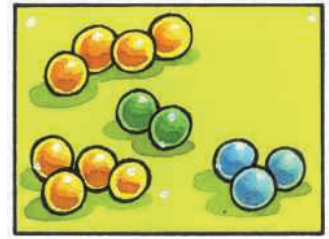
1+2=□
4-3=□



$$8 + 2 = \square$$



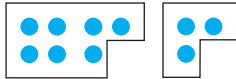
$$10 + 3 = \square$$



$$(8 + 2) + 3 = \square$$



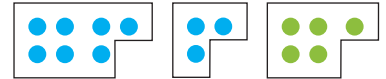
1+2=□
4-3=□



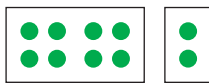
$$7 + 3 = \square$$



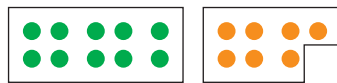
$$10 + 5 = \square$$



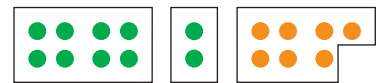
$$(7 + 3) + 5 = \square$$



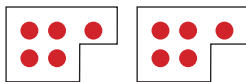
$$8 + 2 = \square$$



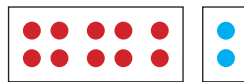
$$10 + 7 = \square$$



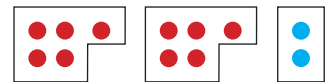
$$(8 + 2) + 7 = \square$$



$$5 + 5 = \square$$



$$10 + 2 = \square$$



$$(5 + 5) + 2 = \square$$

1+2=□
4-3=□

$$9 + 1 = \square$$

$$10 + 3 = \square$$

$$9 + 1 + 3 = \square$$

$$4 + 6 = \square$$

$$10 + 2 = \square$$

$$4 + 6 + 2 = \square$$

$$7 + 3 = \square$$

$$10 + 4 = \square$$

$$7 + 3 + 4 = \square$$

$$3 + 7 = \square$$

$$10 + 1 = \square$$

$$3 + 7 + 1 = \square$$

$$8 + 2 = \square$$

$$10 + 6 = \square$$

$$8 + 2 + 6 = \square$$

$$2 + 8 = \square$$

$$10 + 1 = \square$$

$$2 + 8 + 1 = \square$$

$$6 + 4 = \square$$

$$10 + 5 = \square$$

$$6 + 4 + 5 = \square$$

$$4 + 6 = \square$$

$$10 + 1 = \square$$

$$4 + 6 + 1 = \square$$

$$5 + 5 = \square$$

$$10 + 4 = \square$$

$$5 + 5 + 4 = \square$$

$$7 + 3 = \square$$

$$10 + 6 = \square$$

$$7 + 3 + 6 = \square$$

$$3 + 7 = \square$$

$$10 + 2 = \square$$

$$3 + 7 + 2 = \square$$

$$9 + 1 = \square$$

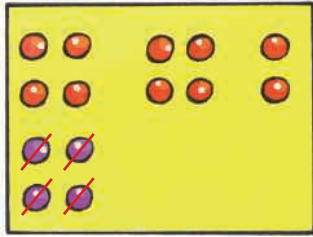
$$10 + 8 = \square$$

$$9 + 1 + 8 = \square$$

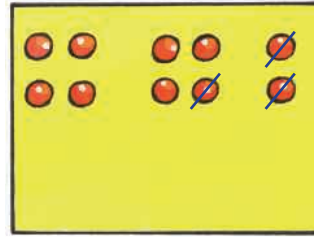


$$1+2=\square$$

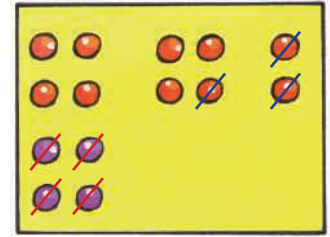
$$4-3=\square$$



$$14 - 4 = \square$$



$$10 - 3 = \square$$



$$(14 - 4) - 3 = \square$$

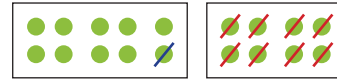


$$1+2=\square$$

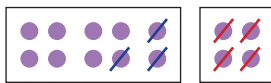
$$4-3=\square$$



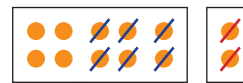
$$(17 - 7) - 2 = \square$$



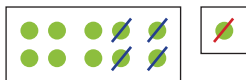
$$(18 - 8) - 1 = \square$$



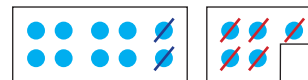
$$(14 - 4) - 3 = \square$$



$$(12 - 2) - 6 = \square$$



$$(11 - 1) - 4 = \square$$



$$(15 - 5) - 2 = \square$$

$$1+2=\square$$

$$4-3=\square$$

$$14 - 4 = \square$$

$$16 - 6 = \square$$

$$13 - 3 = \square$$

$$10 - 2 = \square$$

$$10 - 3 = \square$$

$$10 - 1 = \square$$

$$14 - 4 - 2 = \square$$

$$16 - 6 - 3 = \square$$

$$13 - 3 - 1 = \square$$

$$17 - 7 = \square$$

$$12 - 2 = \square$$

$$15 - 5 = \square$$

$$10 - 1 = \square$$

$$10 - 4 = \square$$

$$10 - 3 = \square$$

$$17 - 7 - 1 = \square$$

$$12 - 2 - 4 = \square$$

$$15 - 5 - 3 = \square$$

$$11 - 1 = \square$$

$$16 - 6 = \square$$

$$14 - 4 = \square$$

$$10 - 6 = \square$$

$$10 - 1 = \square$$

$$10 - 1 = \square$$

$$11 - 1 - 6 = \square$$

$$16 - 6 - 1 = \square$$

$$14 - 4 - 1 = \square$$

$$13 - 3 = \square$$

$$15 - 5 = \square$$

$$12 - 2 = \square$$

$$10 - 3 = \square$$

$$10 - 4 = \square$$

$$10 - 5 = \square$$

$$13 - 3 - 3 = \square$$

$$15 - 5 - 4 = \square$$

$$12 - 2 - 5 = \square$$

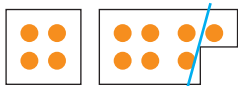


$$1+2=\square$$

$$4-3=\square$$



$$7+4=(7+3)+1=\square$$



$$4+7=(4+\square)+\square=\square$$



$$11-4=(11-1)-3=\square$$



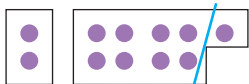
$$11-7=(11-\square)-\square=\square$$

$$1+2=\square$$

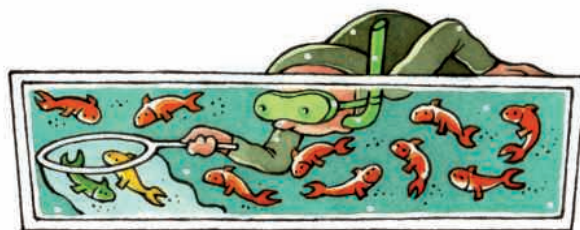
$$4-3=\square$$



$$9+2=(9+1)+1=\square$$



$$2+9=(2+\square)+\square=\square$$



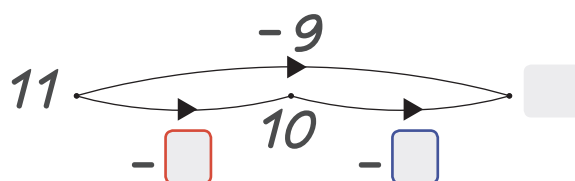
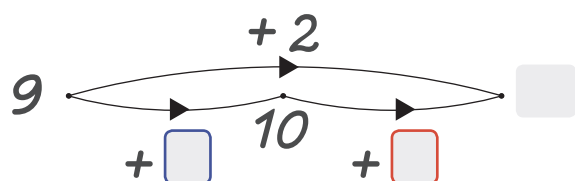
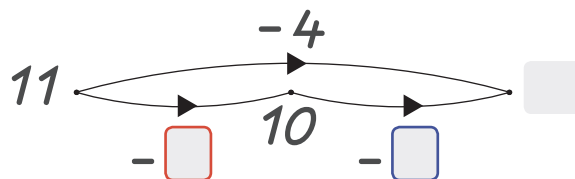
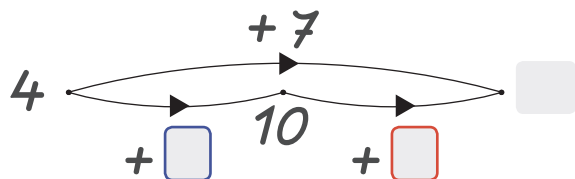
$$11-2=(11-1)-1=\square$$



$$11-9=(11-\square)-\square=\square$$

$$1+2=\square$$

$$4-3=\square$$



$$1+2=\square$$

$$4-3=\square$$

$$6+5=\square$$

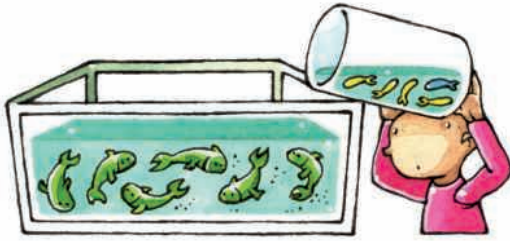
$$3+8=\square$$

$$11-5=\square$$

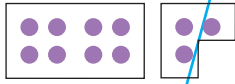
$$11-8=\square$$



$1+2=\square$
 $4-3=\square$



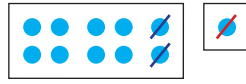
$6+5=(6+4)+1=\square$



$8+3=(8+\square)+\square=\square$

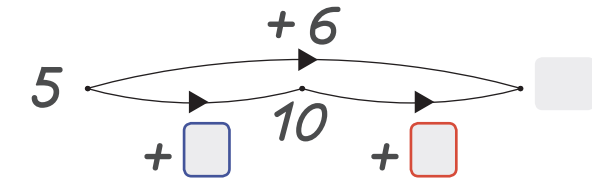


$11-5=(11-1)-4=\square$

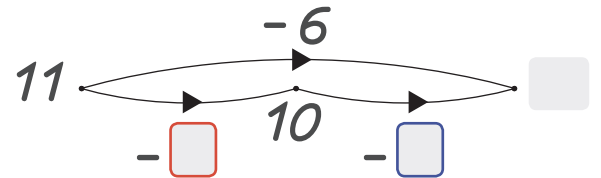


$11-3=(11-\square)-\square=\square$

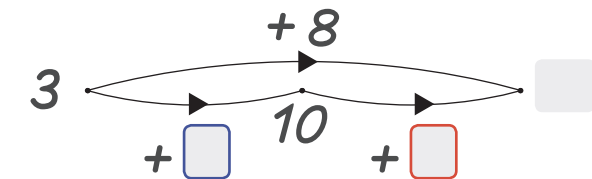
$1+2=\square$
 $4-3=\square$



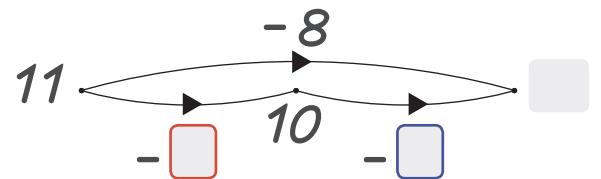
$5+6=\square$



$11-6=\square$



$3+8=\square$



$11-8=\square$

$1+2=\square$
 $4-3=\square$

$7+4=\square$
 $\square \quad \square$

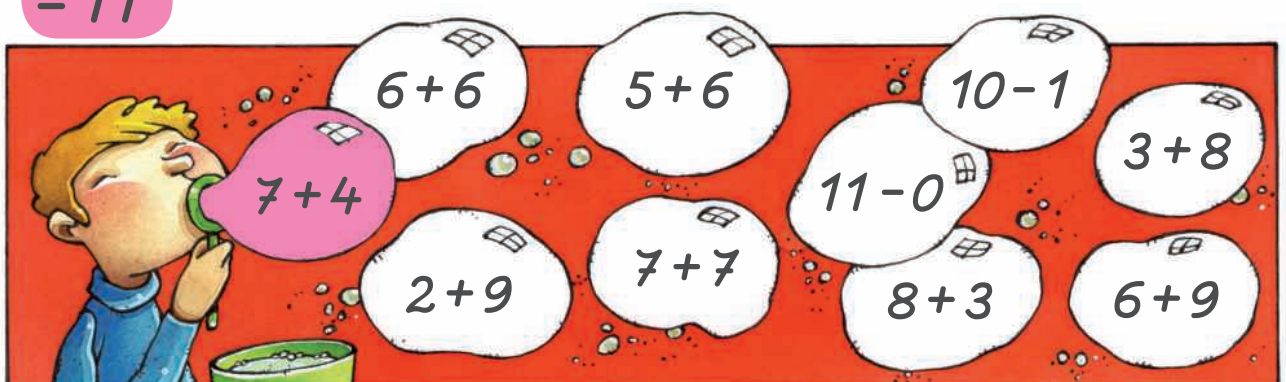
$2+9=\square$
 $\square \quad \square$

$11-2=\square$
 $\square \quad \square$

$11-7=\square$
 $\square \quad \square$



= 11

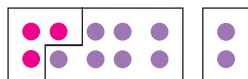




$1+2=\square$
 $4-3=\square$



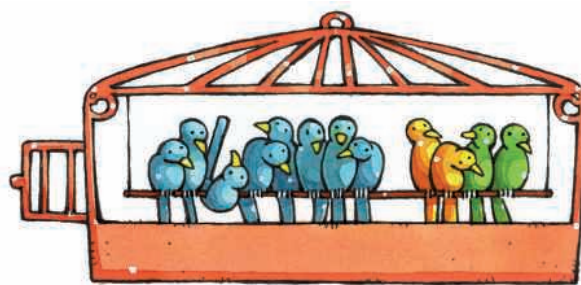
$9+3=(9+1)+2=\square$



$3+9=(3+7)+2=\square$

$9+3=\square$
 $\square \quad \square$

$3+9=\square$
 $\square \quad \square$



$8+4=(8+2)+2=\square$

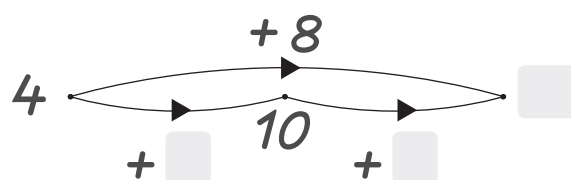
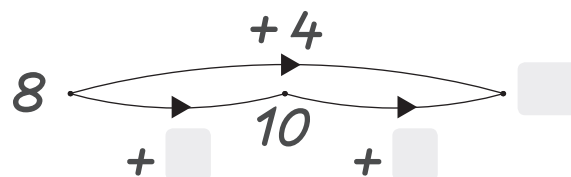
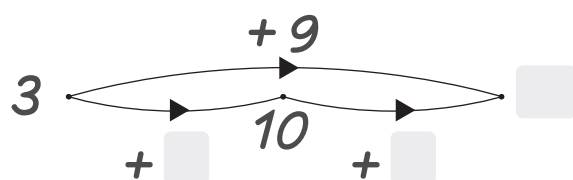
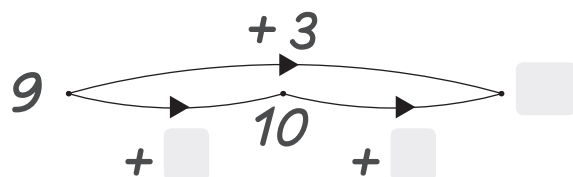


$4+8=(4+\square)+\square=\square$

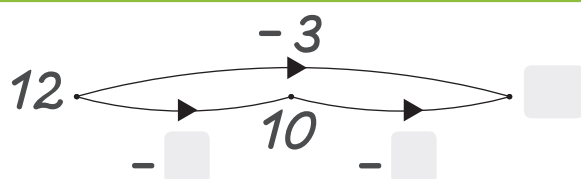
$8+4=\square$
 $\square \quad \square$

$4+8=\square$
 $\square \quad \square$

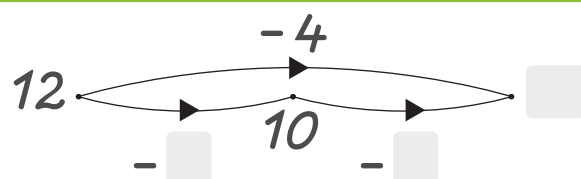
$1+2=\square$
 $4-3=\square$



$1+2=\square$
 $4-3=\square$

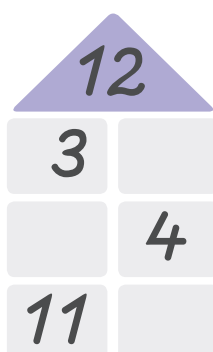
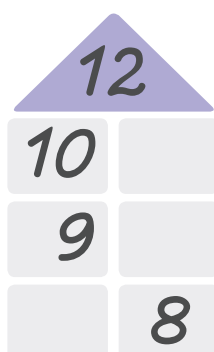


$12-3=(12-\square)-\square=\square$
 $\square \quad \square$



$12-4=(12-\square)-\square=\square$
 $\square \quad \square$

$1+2=\square$
 $4-3=\square$



$3+9=\square$

$11-4=\square$

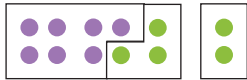
$4+8=\square$

$12-4=\square$

$9+2=\square$

$12-9=\square$

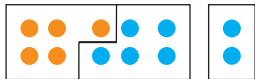
1+2=□
4-3=□



$$7 + 5 = (7 + \square) + \square = \square$$



$$12 - 7 = (12 - \square) - \square = \square$$



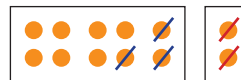
$$5 + 7 = (5 + \square) + \square = \square$$



$$12 - 6 = (12 - \square) - \square = \square$$

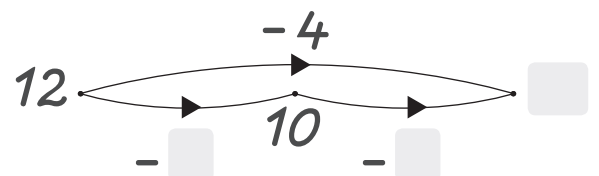
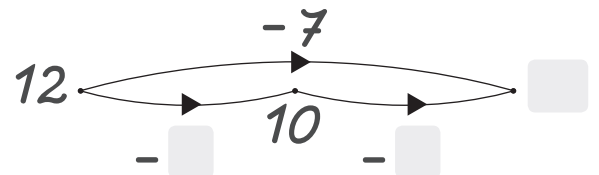
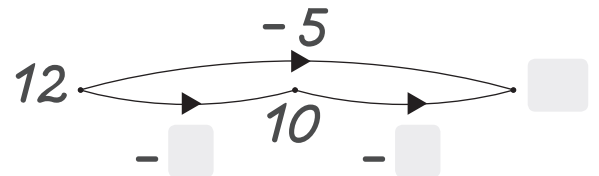
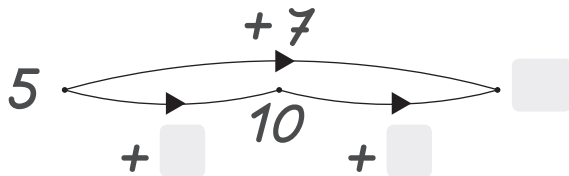
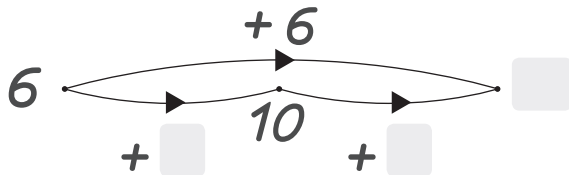
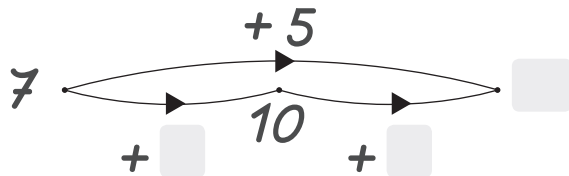


$$6 + 6 = (6 + \square) + \square = \square$$

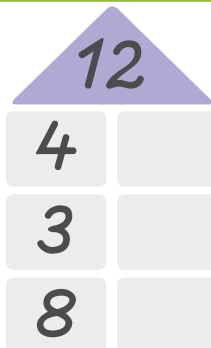
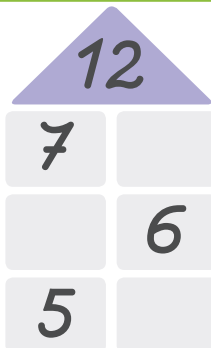


$$12 - 5 = (12 - \square) - \square = \square$$

1+2=□
4-3=□



1+2=□
4-3=□



$$3 + 9 = \square$$

$$12 - 8 = \square$$

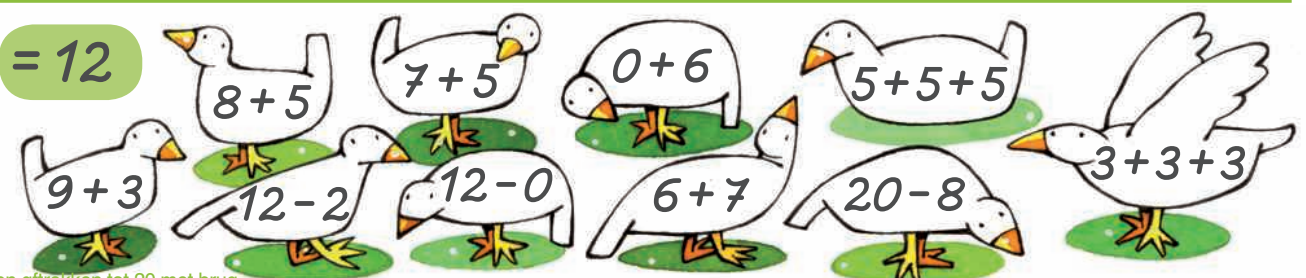
$$5 + 7 = \square$$

$$12 - 9 = \square$$

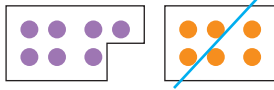
1+2=□
4-3=□



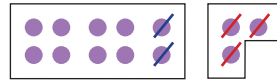
12



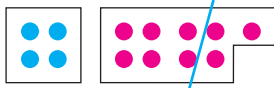
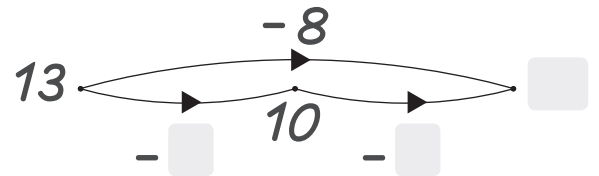
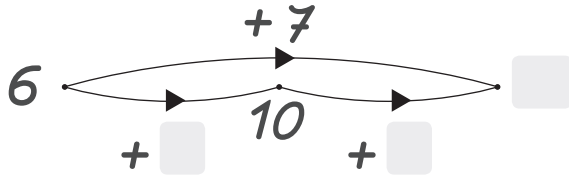
1+2=□
4-3=□



$$7 + 6 = (7 + \square) + \square = \square$$



$$13 - 5 = (13 - \square) - \square = \square$$



$$4 + 9 = (4 + \square) + \square = \square$$

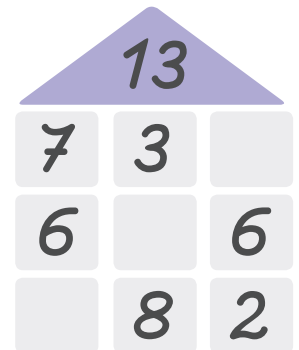
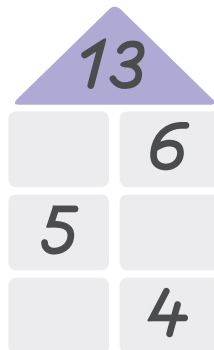
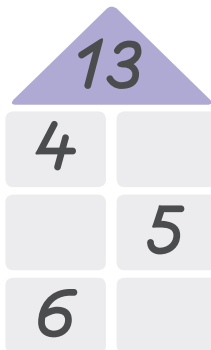


$$13 - 9 = (13 - \square) - \square = \square$$

$$9 + 4 = (9 + \square) + \square = \square$$

$$13 - 4 = (13 - \square) - \square = \square$$

1+2=□
4-3=□



1+2=□
4-3=□

$$4 + 9 = \square$$

$$7 + 6 = \square$$

$$13 - 4 = \square$$

$$13 - 6 = \square$$

$$6 + 7 = \square$$

$$5 + 8 = \square$$

$$13 - 7 = \square$$

$$13 - 5 = \square$$

$$9 + 4 = \square$$

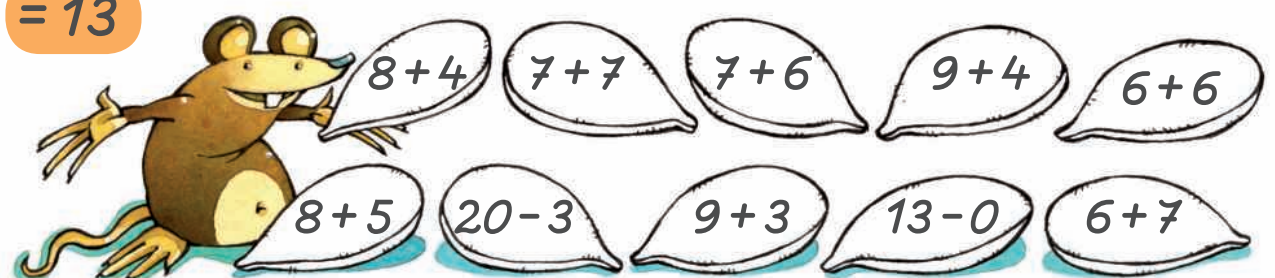
$$8 + 5 = \square$$

$$13 - 8 = \square$$

$$13 - 9 = \square$$



= 13



1+2=□
4-3=□

9+2=(9+□)+□=□

13-4=(13-□)-□=□

4+7=(4+□)+□=□

12-6=(12-□)-□=□

5+8=(5+□)+□=□

11-5=(11-□)-□=□

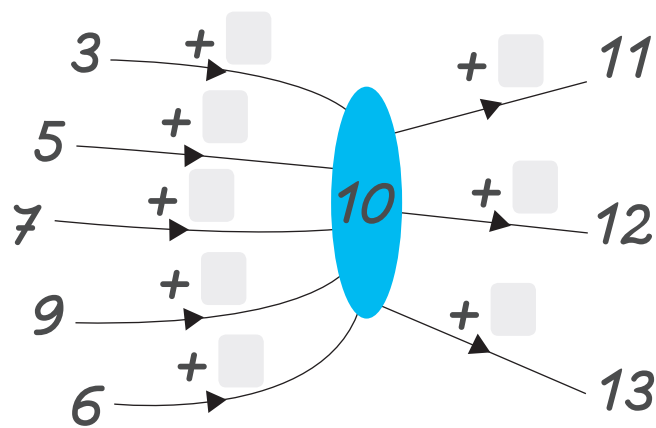
7+6=(7+□)+□=□

13-8=(13-□)-□=□

1+2=□
4-3=□

11	12	13	11	12
6	9	5	5	6
8	8	6	7	3
9	7	4	8	0

1+2=□
4-3=□



3+9=□ 11-4=□
5+7=□ 11-9=□
7+6=□ 12-6=□
9+2=□ 12-8=□
6+7=□ 13-7=□

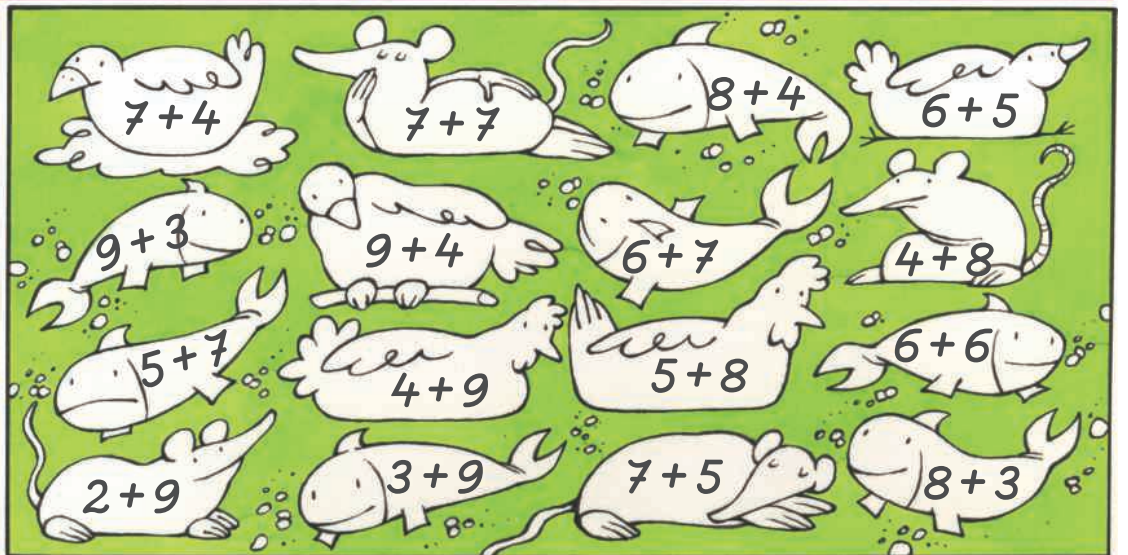
1+2=□
4-3=□



11

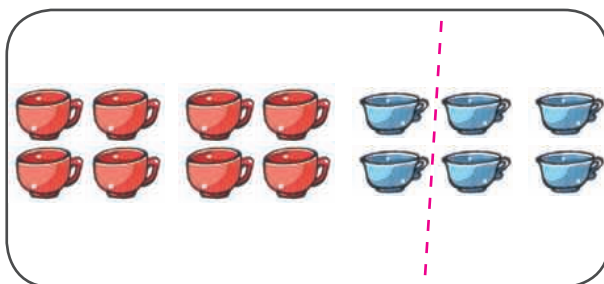
12

13

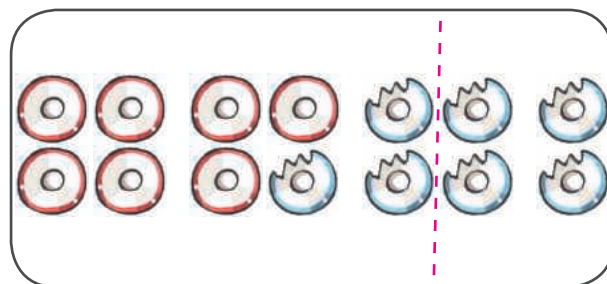




$1+2=\square$
 $4-3=\square$



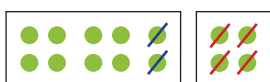
$8+6=(8+2)+\square=\square$



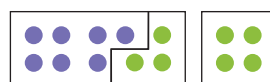
$14-7=(14-4)-\square=\square$



$1+2=\square$
 $4-3=\square$



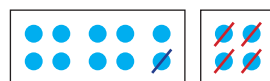
$14-6=(14-\square)-\square=\square$



$7+7=(7+\square)+\square=\square$



$9+5=(9+\square)+\square=\square$



$14-5=(14-\square)-\square=\square$

$1+2=\square$
 $4-3=\square$

$6+8=(6+\square)+\square=\square$

$14-9=(14-\square)-\square=\square$

$14-8=(14-\square)-\square=\square$

$5+9=(5+\square)+\square=\square$

$1+2=\square$
 $4-3=\square$

$9 \xrightarrow{+5} \square$

$14 \xrightarrow{-5} \square$

$14 \xrightarrow{-7} \square$

$7 \xrightarrow{+7} \square$

$5 \xrightarrow{+9} \square$

$14 \xrightarrow{-9} \square$

$1+2=\square$
 $4-3=\square$

$\begin{array}{|c|c|} \hline + & 6 \\ \hline 8 & \\ \hline \end{array}$

$\begin{array}{|c|c|} \hline - & 8 \\ \hline 14 & \\ \hline \end{array}$

$\begin{array}{|c|c|} \hline + & 8 \\ \hline 6 & \\ \hline \end{array}$

$\begin{array}{|c|c|} \hline - & 6 \\ \hline 14 & \\ \hline \end{array}$

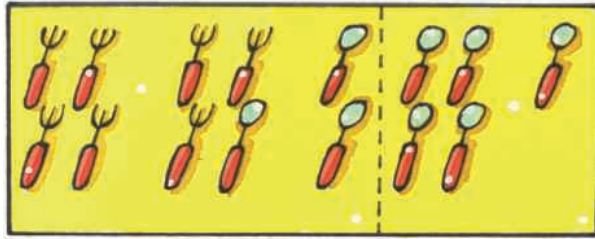
$\begin{array}{|c|c|c|} \hline - & 5 & 9 \\ \hline 14 & & \\ \hline \end{array}$

$\begin{array}{|c|c|c|} \hline - & 8 & 6 \\ \hline 14 & & \\ \hline \end{array}$

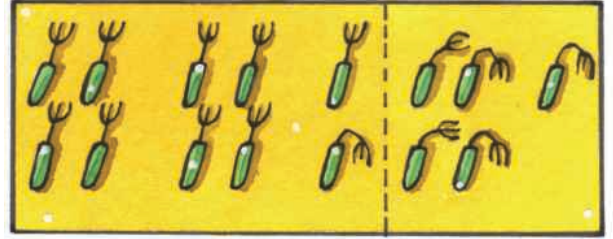
$\begin{array}{|c|c|c|} \hline - & 7 & \\ \hline 14 & & \\ \hline \end{array}$



$1+2=\square$
 $4-3=\square$



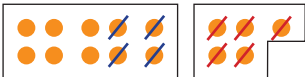
$7+8=(7+3)+\square=\square$



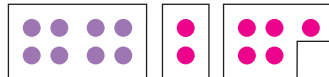
$15-6=(15-5)-\square=\square$



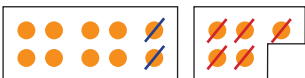
$1+2=\square$
 $4-3=\square$



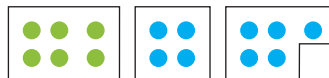
$15-9=(15-\square)-\square=\square$



$8+7=(8+\square)+\square=\square$



$15-7=(15-\square)-\square=\square$



$6+9=(6+\square)+\square=\square$

$1+2=\square$
 $4-3=\square$

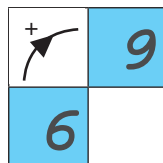
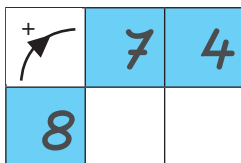
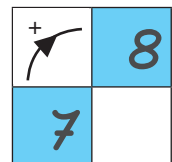
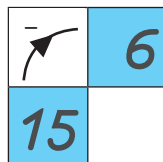
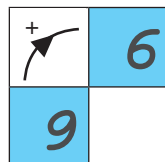
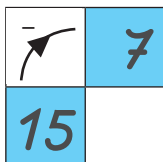
$15-8=(15-\square)-\square=\square$

$9+6=(9+\square)+\square=\square$

$7+8=(7+\square)+\square=\square$

$15-9=(15-\square)-\square=\square$

$1+2=\square$
 $4-3=\square$

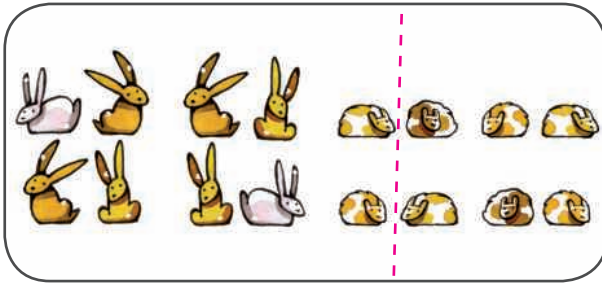


$1+2=\square$
 $4-3=\square$

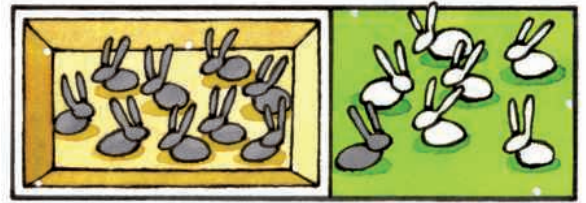




$1+2=\square$
 $4-3=\square$



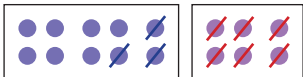
$8+8=(8+\square)+\square=\square$



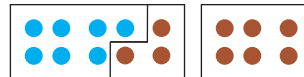
$16-7=(16-\square)-\square=\square$



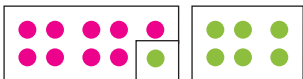
$1+2=\square$
 $4-3=\square$



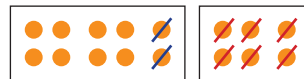
$16-9=(16-\square)-\square=\square$



$7+9=(7+\square)+\square=\square$



$9+7=(9+\square)+\square=\square$



$16-8=(16-\square)-\square=\square$

$1+2=\square$
 $4-3=\square$

$16-9=(16-\square)-\square=\square$

$16-8=(16-\square)-\square=\square$

$7+9=(7+\square)+\square=\square$

$16-7=(16-\square)-\square=\square$

$8+8=(8+\square)+\square=\square$

$9+7=(9+\square)+\square=\square$

$1+2=\square$
 $4-3=\square$

$16 \xrightarrow{-7} \square$

$9 \xrightarrow{+7} \square$

$16 \xrightarrow{-8} \square$

$8 \xrightarrow{+8} \square$

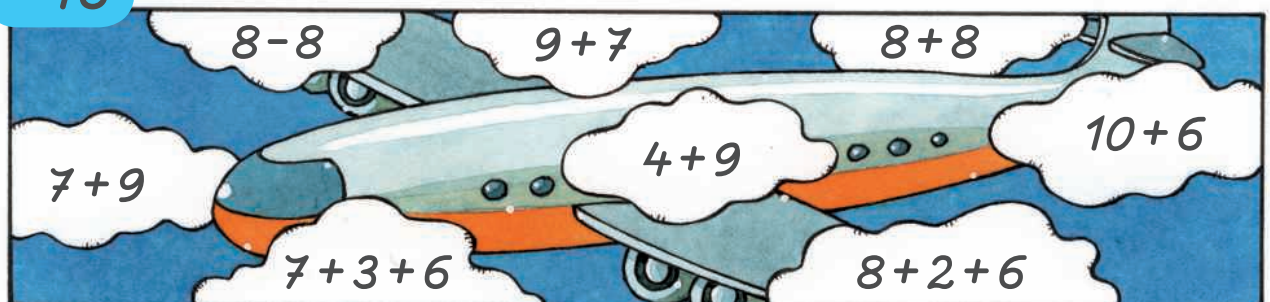
$16 \xrightarrow{-9} \square$

$7 \xrightarrow{+9} \square$

$1+2=\square$
 $4-3=\square$



= 16



$$\begin{array}{l} 1+2=\square \\ 4-3=\square \end{array}$$

$$8+8=(8+\square)+\square=\square$$

$$16-9=(16-\square)-\square=\square$$

$$6+9=(6+\square)+\square=\square$$

$$15-7=(15-\square)-\square=\square$$

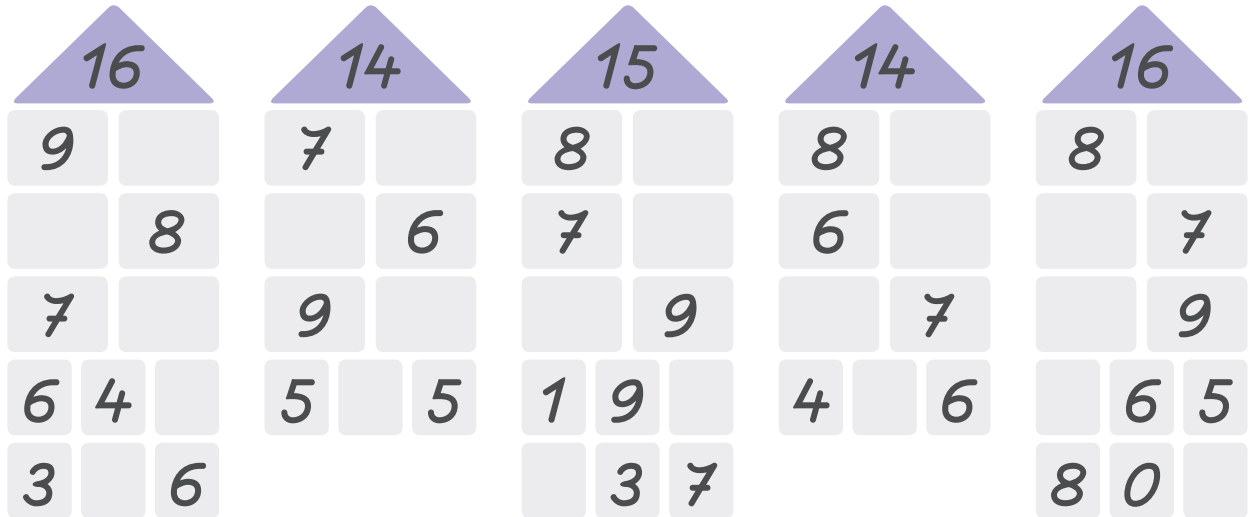
$$7+7=(7+\square)+\square=\square$$

$$14-5=(14-\square)-\square=\square$$

$$9+5=(9+\square)+\square=\square$$

$$14-6=(14-\square)-\square=\square$$

$$\begin{array}{l} 1+2=\square \\ 4-3=\square \end{array}$$



$$\begin{array}{l} 1+2=\square \\ 4-3=\square \end{array}$$

$$16-7=\square$$

$$8+6=\square$$

$$15-9=\square$$

$$8+7=\square$$

$$14-7=\square$$

$$6+8=\square$$

$$14-8=\square$$

$$9+7=\square$$

$$9+6=\square$$

$$7+9=\square$$

$$15-8=\square$$

$$16-8=\square$$

$$\begin{array}{l} 1+2=\square \\ 4-3=\square \end{array}$$



= 14

= 15

= 16

$$5+9$$

$$7+8$$

$$9+6$$

$$8+8$$

$$8+7$$

$$5+5+5$$

$$7+9$$

$$7+7$$

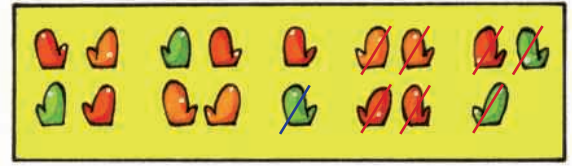
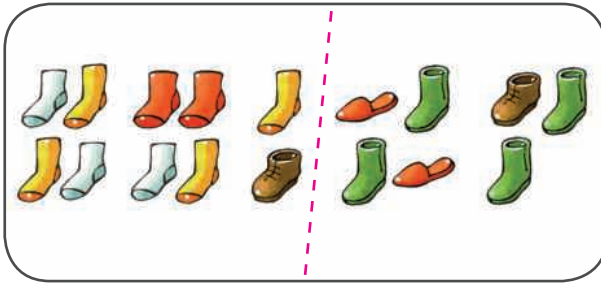
$$9+7$$

$$3+7+6$$

$$4+6+4$$



$1+2=\square$
 $4-3=\square$



$9+8=(9+\square)+\square=\square$

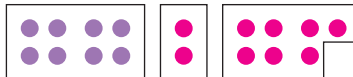
$17-8=(17-\square)-\square=\square$



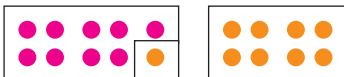
$1+2=\square$
 $4-3=\square$



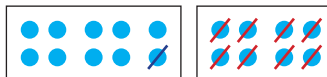
$17-9=(17-\square)-\square=\square$



$8+9=(8+\square)+\square=\square$



$9+9=(9+\square)+\square=\square$



$18-9=(18-\square)-\square=\square$

$1+2=\square$
 $4-3=\square$

$17-9=(17-\square)-\square=\square$

$8+9=(8+\square)+\square=\square$

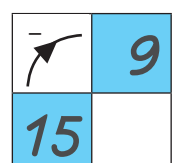
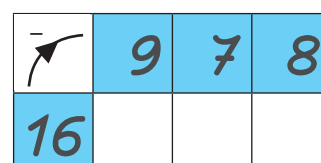
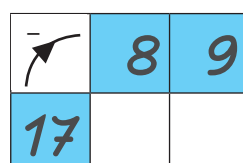
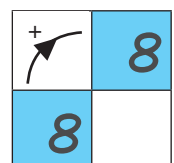
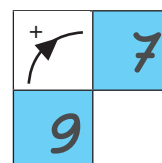
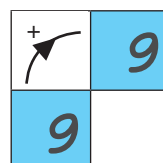
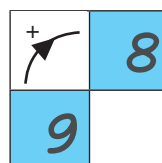
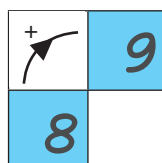
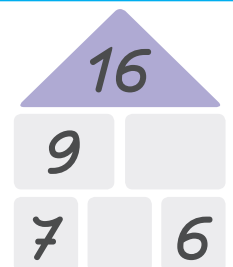
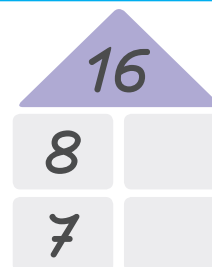
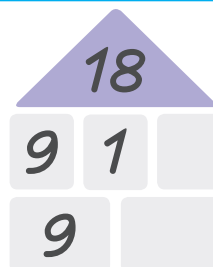
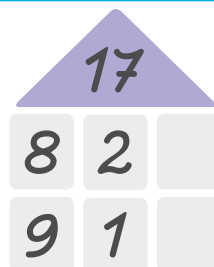
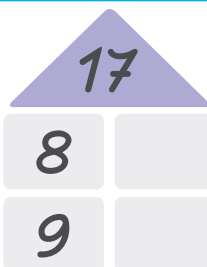
$18-9=(18-\square)-\square=\square$

$9+9=(9+\square)+\square=\square$

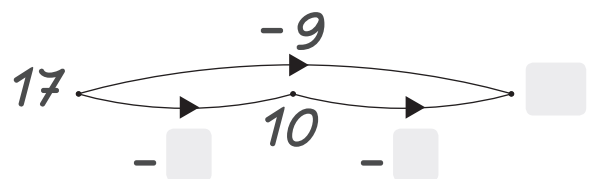
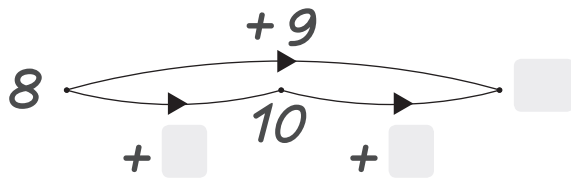
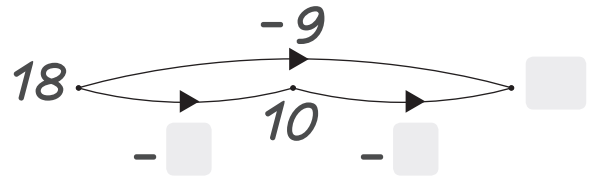
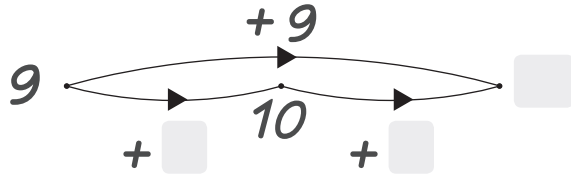
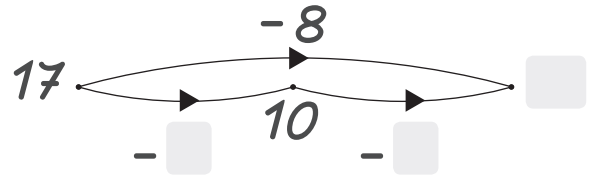
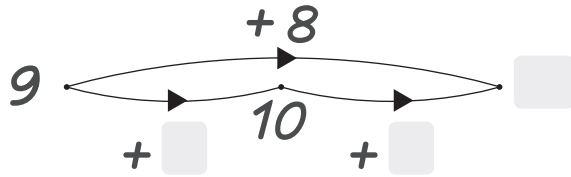
$17-8=(17-\square)-\square=\square$

$9+8=(9+\square)+\square=\square$

$1+2=\square$
 $4-3=\square$



1+2=□
4-3=□



1+2=□
4-3=□

9+8=□

9+9=□

8+2+7=□

17-9=□

18-9=□

9+1+8=□

17-8=□

8+8=□

17-7-2=□

8+9=□

16-8=□

18-8-1=□

1+2=□
4-3=□



8+9

16

8+8

17

9+8

18

8+2+7

9+9

7+9

9+7

9+1+7

9+1+8

8+2+6

1+2=□
4-3=□

9+3=□

8+9=□

17-8=□

9+8=□

8+6=□

18-9=□

9+5=□

8+4=□

17-9=□

9+9=□

8+7=□

16-7=□

9+4=□

8+3=□

15-9=□

1+2=□
4-3=□

$6 + 8 = 6 + \square + \square = \square$

$14 - 8 = 14 - \square - \square = \square$

$4 + 7 = \underline{\hspace{2cm}}$

$12 - 7 = \underline{\hspace{2cm}}$

1+2=□
4-3=□

$9 + 2 = \underline{\hspace{2cm}}$

$9 + 3 = \underline{\hspace{2cm}}$

$9 + 4 = \underline{\hspace{2cm}}$

$7 + 5 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$7 + 6 = \underline{\hspace{2cm}}$

$8 + 3 = \underline{\hspace{2cm}}$

$8 + 6 = \underline{\hspace{2cm}}$

$8 + 4 = \underline{\hspace{2cm}}$

$6 + 5 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

$6 + 8 = \underline{\hspace{2cm}}$

$4 + 7 = \underline{\hspace{2cm}}$

$5 + 8 = \underline{\hspace{2cm}}$

$5 + 9 = \underline{\hspace{2cm}}$

1+2=□
4-3=□

$11 - 2 = \underline{\hspace{2cm}}$

$13 - 5 = \underline{\hspace{2cm}}$

$14 - 6 = \underline{\hspace{2cm}}$

$12 - 6 = \underline{\hspace{2cm}}$

$14 - 7 = \underline{\hspace{2cm}}$

$12 - 8 = \underline{\hspace{2cm}}$

$11 - 3 = \underline{\hspace{2cm}}$

$13 - 6 = \underline{\hspace{2cm}}$

$13 - 9 = \underline{\hspace{2cm}}$

$12 - 4 = \underline{\hspace{2cm}}$

$14 - 9 = \underline{\hspace{2cm}}$

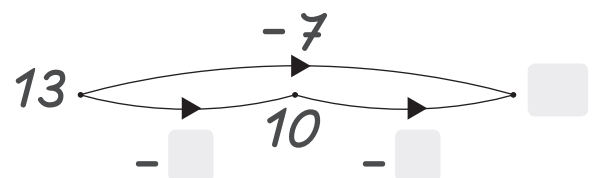
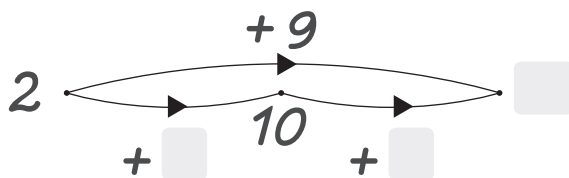
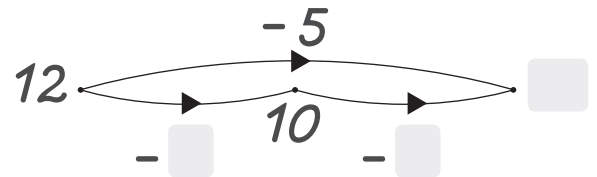
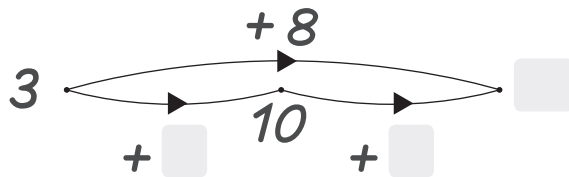
$11 - 5 = \underline{\hspace{2cm}}$

$13 - 8 = \underline{\hspace{2cm}}$

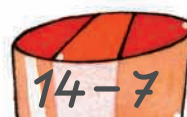
$11 - 8 = \underline{\hspace{2cm}}$

$12 - 9 = \underline{\hspace{2cm}}$

1+2=□
4-3=□



1+2=□
4-3=□



1+2=□
4-3=□

$9 + 7 = (9 + \square) + \square = \square$

$17 - 8 = (17 - \square) - \square = \square$

$7 + 8 = \underline{\hspace{2cm}}$

$16 - 7 = \underline{\hspace{2cm}}$

$8 + 9 = \underline{\hspace{2cm}}$

$15 - 9 = \underline{\hspace{2cm}}$

$6 + 9 = \underline{\hspace{2cm}}$

$18 - 9 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$15 - 7 = \underline{\hspace{2cm}}$

$8 + 7 = \underline{\hspace{2cm}}$

$16 - 9 = \underline{\hspace{2cm}}$

$9 + 6 = \underline{\hspace{2cm}}$

$15 - 6 = \underline{\hspace{2cm}}$

$8 + 8 = \underline{\hspace{2cm}}$

$17 - 9 = \underline{\hspace{2cm}}$

$9 + 8 = \underline{\hspace{2cm}}$

$15 - 8 = \underline{\hspace{2cm}}$

$7 + 9 = \underline{\hspace{2cm}}$

$16 - 8 = \underline{\hspace{2cm}}$

1+2=□
4-3=□

$8 + 7 = \square$

$16 - 9 = \square$

$6 + 9 = \square$

$18 - 9 = \square$

$8 + 9 = \square$

$16 - 7 = \square$

$7 + 9 = \square$

$17 - 8 = \square$

$9 + 8 = \square$

$15 - 7 = \square$

$9 + 9 = \square$

$15 - 8 = \square$

$9 + 6 = \square$

$15 - 9 = \square$

$9 + 7 = \square$

1+2=□
4-3=□

15	17	16	18	15
7	8	9		7
	9		9	3
8	7	7	6	9
	3		4	
				5

1+2=□
4-3=□

15	16	17	18
7	8	9	9

1+2=□
4-3=□

$$6+5=(6+\square)+\square=\square$$

$$13-5=(13-\square)-\square=\square$$

$$8+8=$$

$$17-8=$$

1+2=□
4-3=□

$$9+8=$$

$$13-8=$$

$$5+6=$$

$$7+7=$$

$$17-9=$$

$$18-9=$$

$$7+5=$$

$$14-5=$$

$$7+8=$$

$$9+9=$$

$$15-6=$$

$$11-5=$$

$$8+4=$$

$$16-8=$$

$$13-5=$$

1+2=□
4-3=□

11 = 5 + . 8 + . 6 + . 7 + . 9 + .

8 = 11 - . 15 - . 14 - . 12 - . 17 - .

12 = . + 3 8 + . . + 5 4 + . . + 6

7 = 12 - . . - 4 16 - . 13 - . . - 7

1+2=□
4-3=□

+	7	5	8	9	6
6					

-	5	4	7	6	8
13					

1+2=□
4-3=□



$$16 =$$

$$8+8$$

$$9+7$$

$$7+9$$

$$8+7$$

$$4+7$$

$$14 =$$

$$9+5$$

$$9+9$$

$$6+8$$

$$5+9$$

$$15 =$$

$$6+9$$

$$8+6$$

$$7+8$$

$$9+6$$

$$7+7$$

De gebruikte pictogrammen

Bij elke oefening vind je een of meer pictogrammen. Ze verwijzen naar het soort opdracht. We geven hieronder een korte omschrijving van de pictogrammen.



Ik kijk naar de tekening of de foto.



Ik vertel iets bij de oefeningen.



Ik verbind.



Ik kruis aan wat juist is of teken een kruisje op de juiste plaats in de tekening.



Ik schrijf.



Ik gebruik kleurtjes om de juiste oplossing aan te duiden.



Ik tel de dingen.



Ik los op.

Inhoudstafel

2	splitsen tot 10	13	brug naar en van 13
3	splitsen tot 10	14	brug naar en van 11 en 12 en 13
4	positiestelsel	15	brug naar en van 14
5	optellen tot 20	16	brug naar en van 15
6	aftrekken tot 20	17	brug naar en van 16
7	de brug maken (optellen)	18	brug naar en van 14 en 15 en 16
8	de brug maken (aftrekken)	19	brug naar en van 17 en 18
9	brug naar en van 11	20	brug oefeningen tot 20
10	brug naar en van 11	21	brug oefeningen tot 20
11	brug naar en van 12	22	brug oefeningen tot 20
12	brug naar en van 12	23	brug oefeningen tot 20



MIX
Papier van
verantwoorde herkomst
FSC® C009115

Die Keure wil het milieu beschermen. Daarom kiezen wij bewust voor papier dat afkomstig is uit verantwoord beheerde bossen. Deze uitgave is dan ook gedrukt op papier dat het FSC®-label draagt. Dat is het keurmerk van de Forest Stewardship Council®.



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