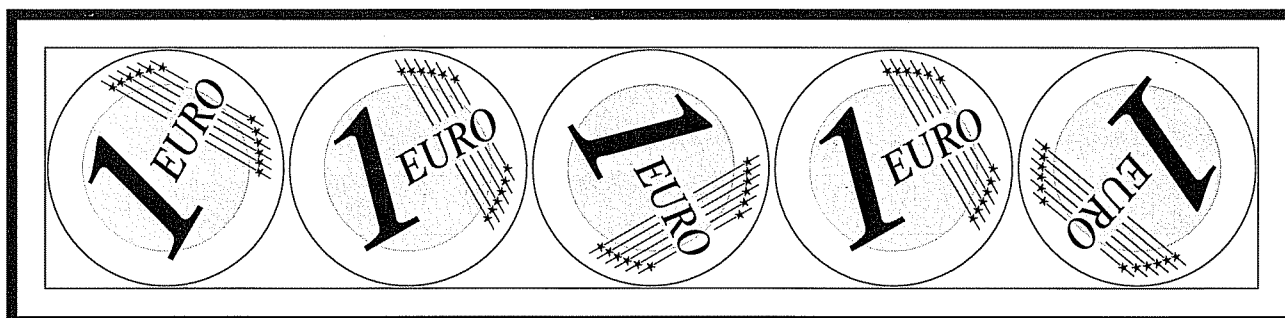
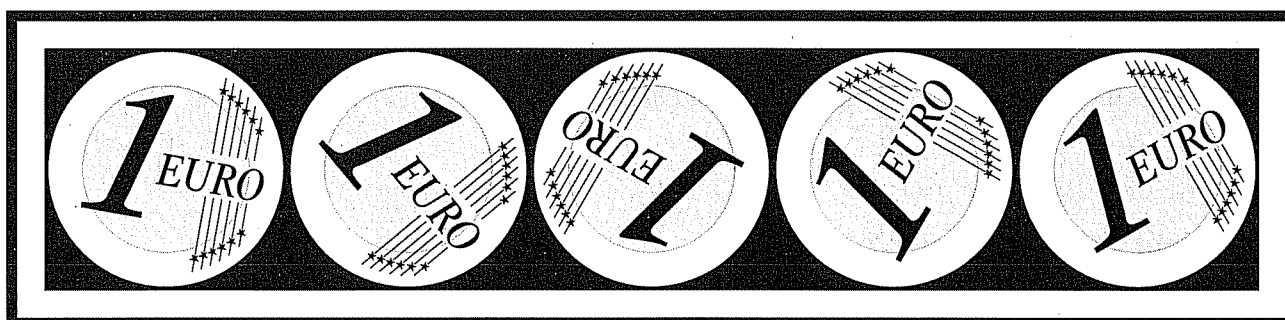
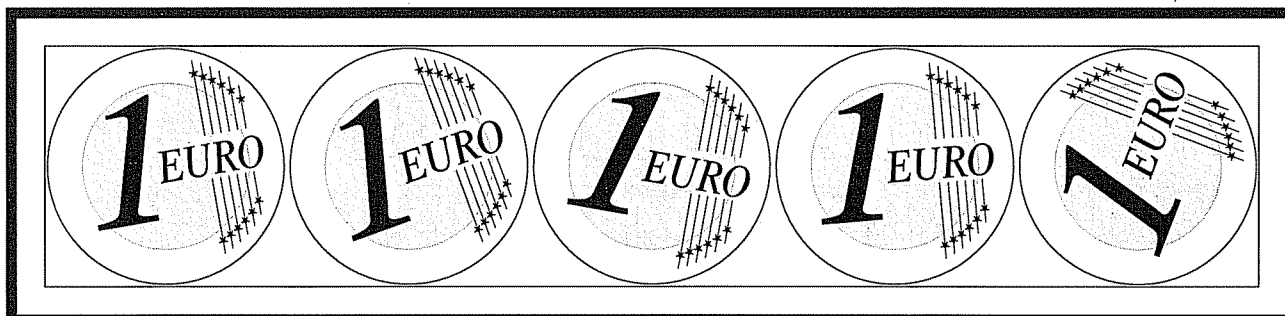
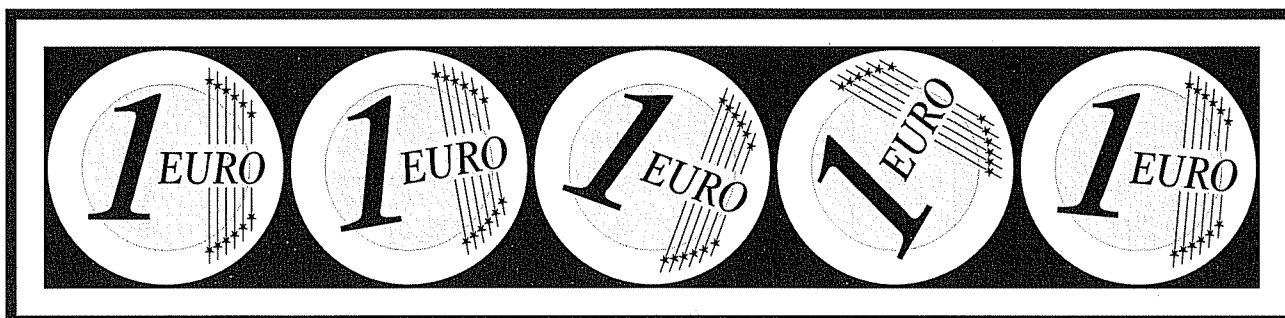




Knipblad met geldstroken.

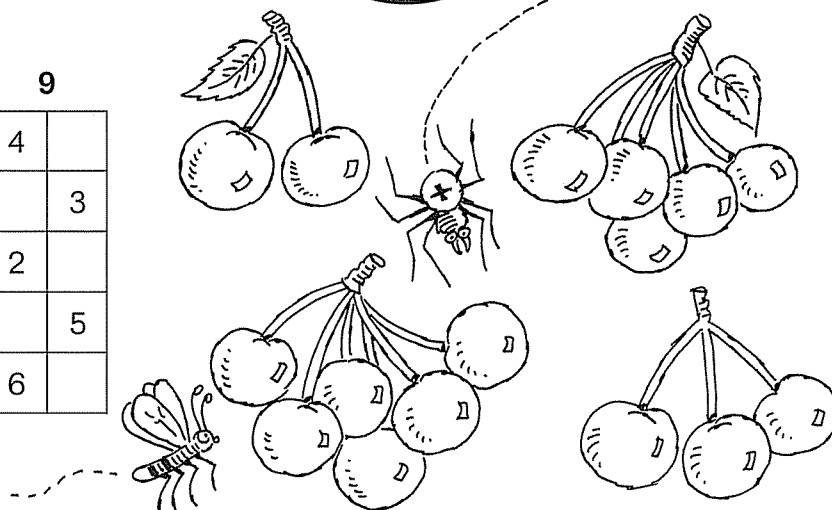


1 Splitsen.

7	
3	
5	
4	
1	
2	

	6
	4
	2
	3
	1

9	
4	
	3
2	
	5
6	



2 Tel het geld. Vul de kaartjes in.

A diagram of a 1D lattice with 15 sites. The first five sites (1-5) are white, the next five sites (6-10) are black, and the last five sites (11-15) are white. A vertical line is placed between site 5 and site 6. Below sites 1, 3, 5, 7, and 9, there are five empty pentagonal shapes, each connected to its corresponding site by a vertical line, representing particles.

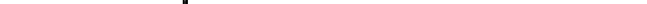


3 Hoeveel geld kun je zien?

Age Group	Number of People
0-14	100
15-24	80
25-34	60
35-44	40
45-54	20
55-64	10
65-74	5
75-84	2
85+	1

..... **1 1 1 1 1 1 1** [REDACTED]

.....

..... **1 1 1 1 1** **1 1** 



1 Splitsen.

8

3	
6	
4	
1	
5	

9

	6
	4
	2
	3
	8

10

4	
	3
2	
	5
6	

2 Hoeveel geld zit onder de schuif?

.....

.....

.....

.....

.....

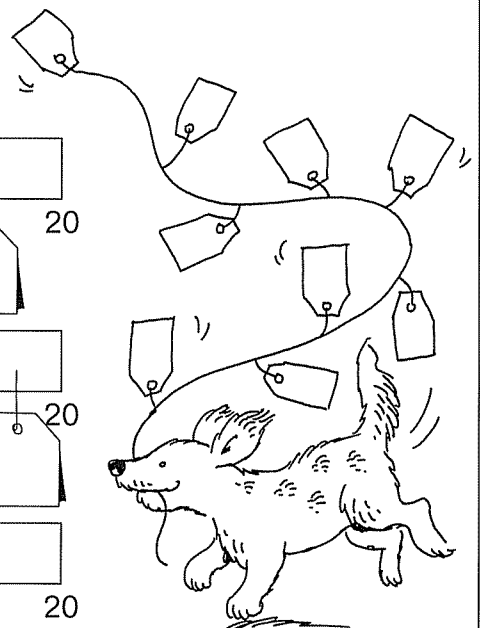
.....

3 Vul de kaartjes in.

0 5 10 15 20

0 5 10 15 20

0 5 10 15 20

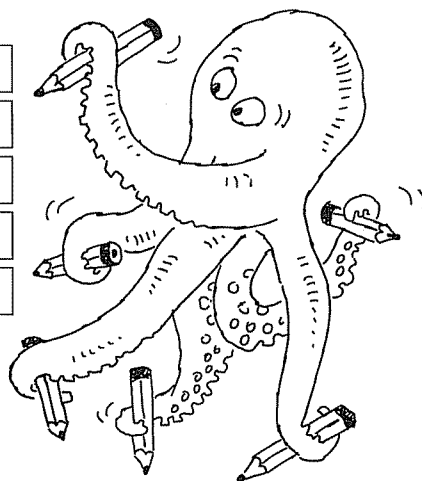


1 Kleur steeds twee getallen die samen 10 zijn.

3	8	7	5
1	8	4	9
3	8	6	2
4	5	6	7
5	4	3	5

6	1	3	4
2	4	8	7
5	6	4	8
3	5	7	6
1	3	6	9

4	8	3	6
7	2	5	3
2	9	7	1
2	4	8	5
5	6	3	5



2 Maak de 10 steeds vol.



$$7 + \dots = 10$$



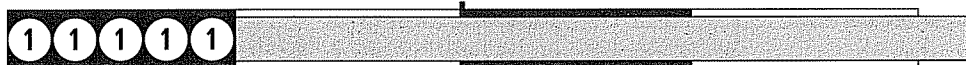
$$4 + \dots = 10$$



$$6 + \dots = 10$$



$$8 + \dots = 10$$



$$5 + \dots = 10$$



$$3 + \dots = 10$$



3 Van de 10 afhalen.



$10 - 4 = \dots$



$10 - 6 = \dots$



$10 - 3 = \dots$



$10 - 7 = \dots$



$10 - 5 = \dots$



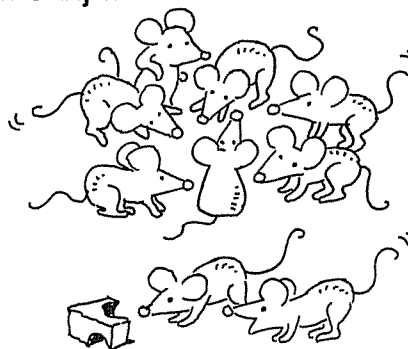
$10 - 2 = \dots$



1 Kleur steeds twee getallen die samen 9 zijn.

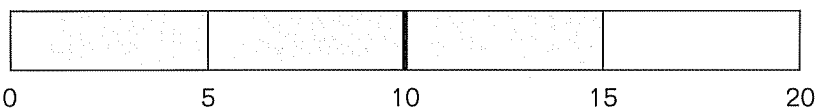
2	8	7	5
5	2	4	6
3	8	6	2
4	5	6	7
7	4	3	5

6	2	3	4
1	4	8	7
5	6	4	7
2	5	7	6
7	4	6	2

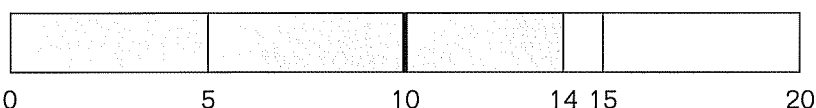


4	6	5	2
7	3	5	2
6	4	7	3
2	8	6	1
5	6	3	5

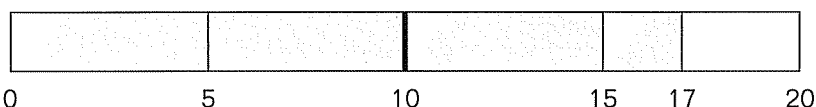
2 Eén strook, twee sommen. Vul de antwoorden in.



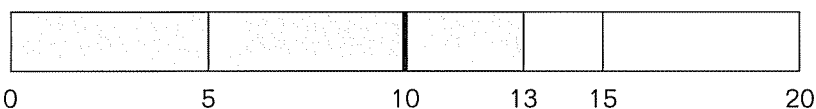
$10 + 5 = \dots$ $15 - \dots = 10$



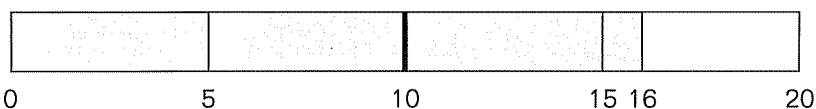
$10 + 4 = \dots$ $14 - \dots = 10$



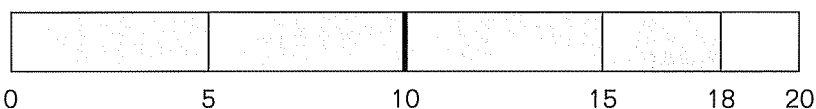
$10 + 7 = \dots$ $17 - \dots = 10$



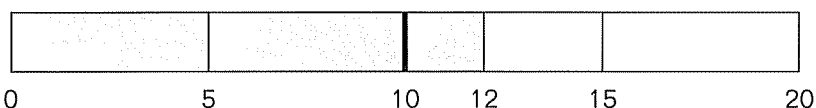
$10 + 3 = \dots$ $13 - \dots = 10$



$10 + 6 = \dots$ $16 - \dots = 10$



$10 + 8 = \dots$ $18 - \dots = 10$



$10 + 2 = \dots$ $12 - \dots = 10$

3 Reken uit.

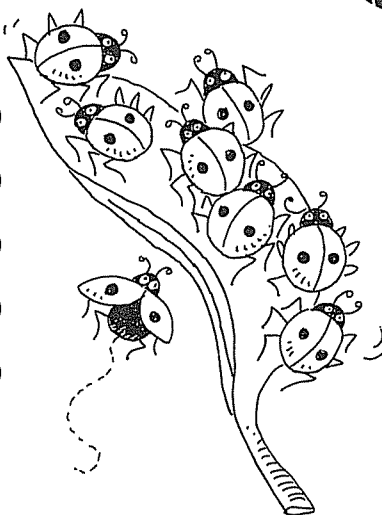
$10 + 5 = \dots$	$10 + 8 = \dots$	$15 - 5 = \dots$	$13 - 3 = \dots$
$10 + 2 = \dots$	$10 + 4 = \dots$	$12 - 2 = \dots$	$18 - 8 = \dots$
$10 + 7 = \dots$	$10 + 3 = \dots$	$14 - 4 = \dots$	$11 - 1 = \dots$
$10 + 1 = \dots$	$10 + 6 = \dots$	$16 - 6 = \dots$	$17 - 7 = \dots$
$10 + 9 = \dots$	$10 + 7 = \dots$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





1 Optelsommen maken.

$$\begin{array}{ll} \dots + \dots = 10 & \dots + \dots = 9 \\ \dots + \dots = 10 & \dots + \dots = 9 \\ \dots + \dots = 10 & \dots + \dots = 9 \\ \dots + \dots = 10 & \dots + \dots = 9 \\ \dots + \dots = 10 & \dots + \dots = 9 \end{array}$$

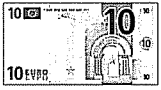


$$\begin{array}{ll} \dots + \dots = 8 & \dots + \dots = 7 \\ \dots + \dots = 8 & \dots + \dots = 7 \\ \dots + \dots = 8 & \dots + \dots = 7 \\ \dots + \dots = 8 & \dots + \dots = 7 \\ \dots + \dots = 8 & \dots + \dots = 7 \end{array}$$

2 Vul aan tot een tientje.

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

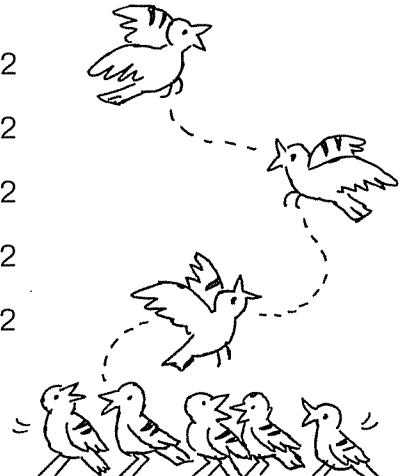
3 Zorg dat je steeds een tientje overhoudt.

  $15 - \dots = 10$	   $12 - \dots = 10$
    $17 - \dots = 10$	     $14 - \dots = 10$
    $13 - \dots = 10$	   $16 - \dots = 10$
  $11 - \dots = 10$	     $18 - \dots = 10$

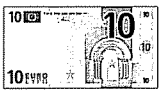


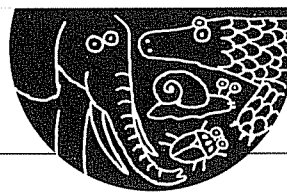
1 Aftreksommen maken.

..... - = 5	 - = 4	 - = 3	 - = 2
..... - = 5	 - = 4	 - = 3	 - = 2
..... - = 5	 - = 4	 - = 3	 - = 2
..... - = 5	 - = 4	 - = 3	 - = 2
..... - = 5	 - = 4	 - = 3	 - = 2



2 Zelf sommen bedenken.



1 Aftrek-machientjes.

9
6
10
8
7

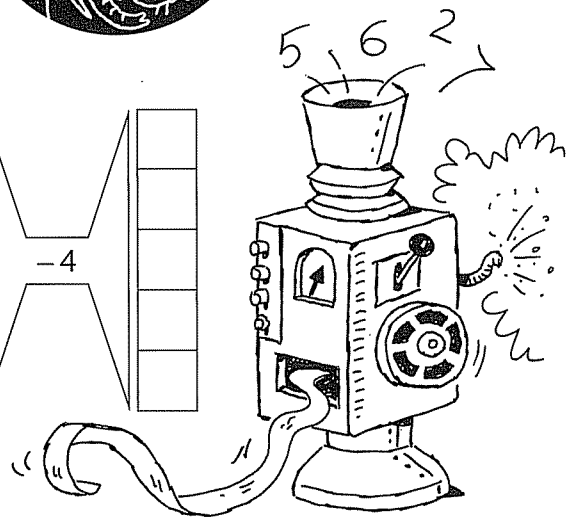
-6

7
9
6
10
8

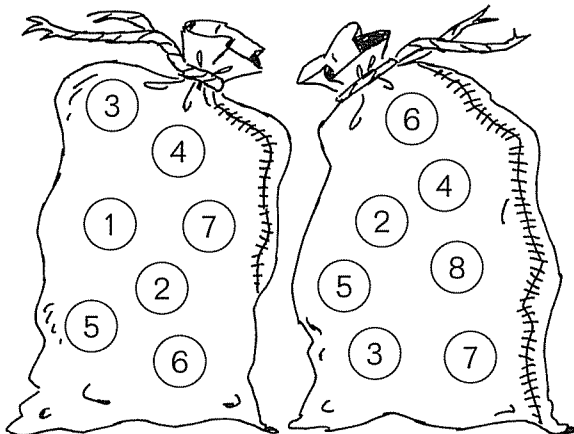
-5

5
10
7
9
6

-4



2 Sommen maken. Haal uit elke zak een getal.



Maak 10:

..... + = 10
 + = 10
 + = 10
 + = 10
 + = 10

Maak 9:

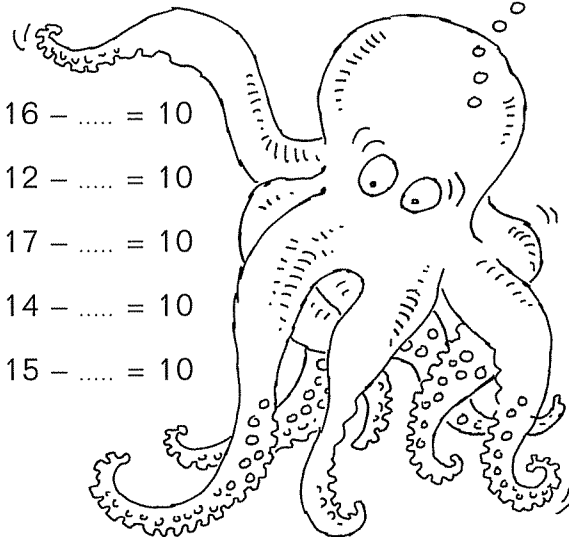
..... + = 9
 + = 9
 + = 9
 + = 9
 + = 9

Maak 8:

..... + = 8
 + = 8
 + = 8
 + = 8
 + = 8

3 Aftrekken en optellen.

$10 - 3 = \dots$	$17 - \dots = 10$	$10 + 4 = \dots$	$16 - \dots = 10$
$10 - 6 = \dots$	$13 - \dots = 10$	$10 + 8 = \dots$	$12 - \dots = 10$
$10 - 4 = \dots$	$16 - \dots = 10$	$10 + 3 = \dots$	$17 - \dots = 10$
$10 - 7 = \dots$	$14 - \dots = 10$	$10 + 7 = \dots$	$14 - \dots = 10$
$10 - 8 = \dots$	$15 - \dots = 10$	$10 + 6 = \dots$	$15 - \dots = 10$



4 Wat staat er onder de vlekken?

$10 + 4 = \dots$

$10 + \dots = 16$

$10 + 3 = \dots$

$10 + \dots = 15$

$\dots + 7 = 17$

$3 + 7 = \dots$

$6 + \dots = 10$

$2 + \dots = 10$

$4 + \dots = 10$

$\dots + 3 = 10$

$14 - 4 = \dots$

$17 - 7 = \dots$

$13 - \dots = 10$

$16 - \dots = 10$

$15 - \dots = 10$

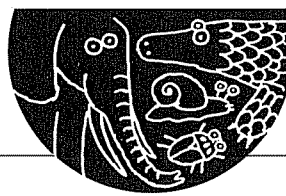
$10 - 3 = \dots$

$10 - \dots = 4$

$10 - 8 = \dots$

$10 - \dots = 6$

$10 - 5 = \dots$



Kies de goede kleur.

6 = rood

7 = blauw

8 = groen

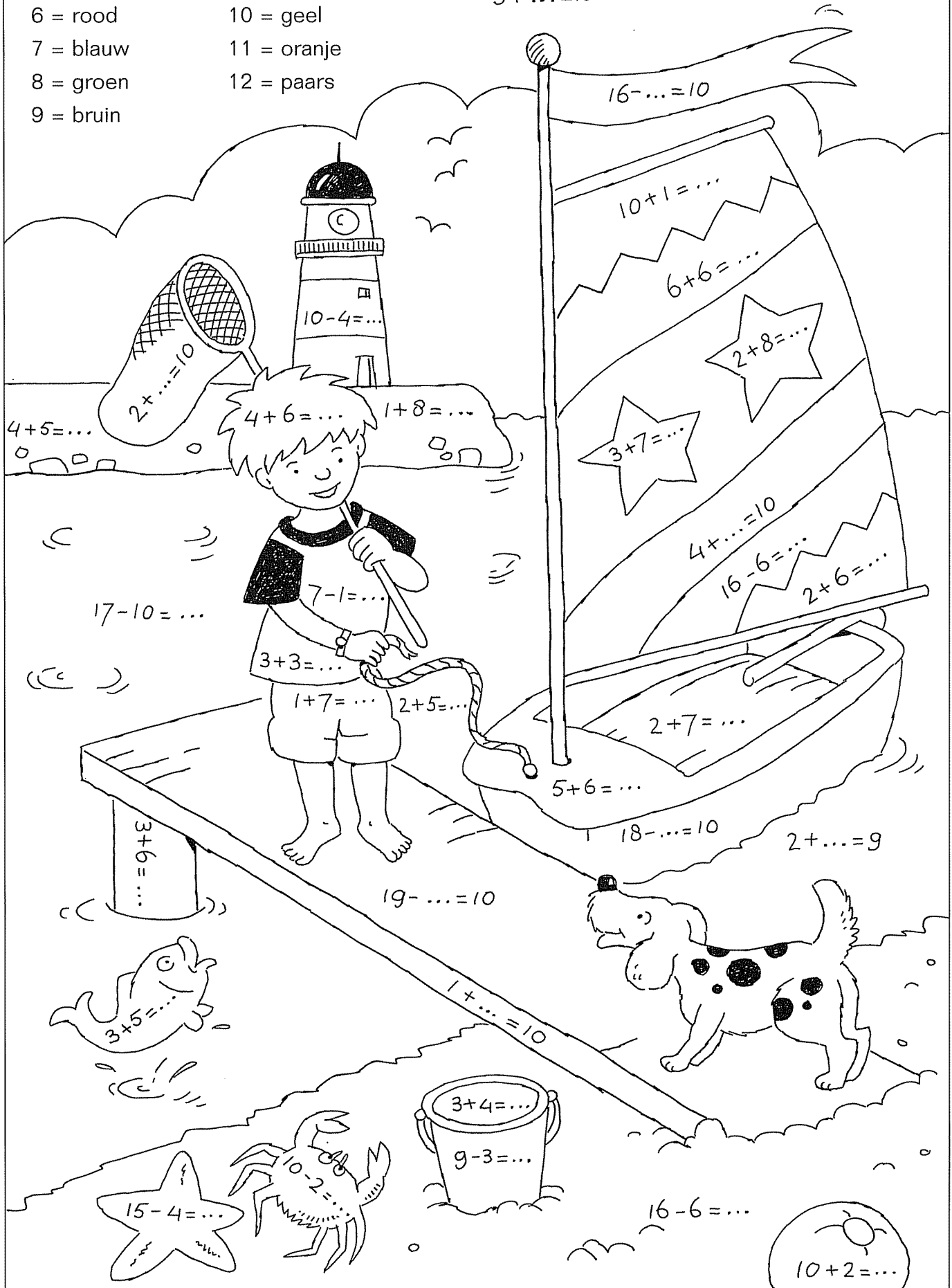
9 = bruin

10 = geel

11 = oranje

12 = paars

$$3 + \dots = 10$$





Bouwstenen 'Optellen en aftrekken over het tiental'.

1 Splitsen.

10

3	
8	
6	
5	
4	

9

2	
4	
6	
5	
3	

8

5	
2	
4	
3	
6	

7

4	
2	
1	
3	
5	

6

4	
1	
3	
5	
2	



2 Optellen.

$6 + \dots = 10$

$10 + 4 = \dots$

$3 + 4 = \dots$

$4 + 5 = \dots$

$6 + 2 = \dots$

$3 + \dots = 10$

$10 + 6 = \dots$

$2 + 5 = \dots$

$3 + 7 = \dots$

$4 + 6 = \dots$

$7 + \dots = 10$

$10 + 3 = \dots$

$5 + 4 = \dots$

$1 + 8 = \dots$

$5 + 2 = \dots$

$4 + \dots = 10$

$10 + 7 = \dots$

$6 + 3 = \dots$

$2 + 6 = \dots$

$4 + 3 = \dots$

$8 + \dots = 10$

$10 + 8 = \dots$

$1 + 7 = \dots$

$8 + 2 = \dots$

$7 + 3 = \dots$

3 Aftrekken.

$10 - 7 = \dots$

$18 - \dots = 10$

$16 - \dots = 10$

$9 - 4 = \dots$

$9 - 6 = \dots$

$10 - 4 = \dots$

$12 - \dots = 10$

$15 - \dots = 10$

$9 - 7 = \dots$

$8 - 5 = \dots$

$10 - 6 = \dots$

$14 - \dots = 10$

$17 - \dots = 10$

$9 - 5 = \dots$

$7 - 4 = \dots$

$10 - 3 = \dots$

$16 - \dots = 10$

$18 - \dots = 10$

$8 - 6 = \dots$

$7 - 6 = \dots$

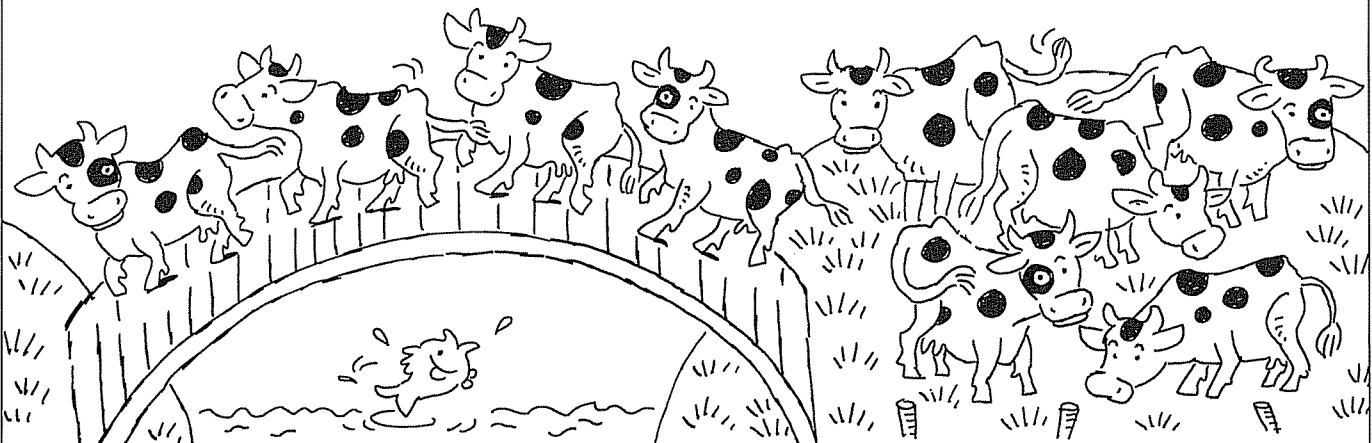
$10 - 8 = \dots$

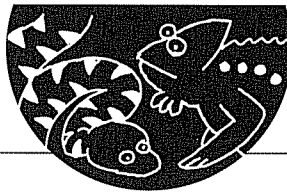
$13 - \dots = 10$

$11 - \dots = 10$

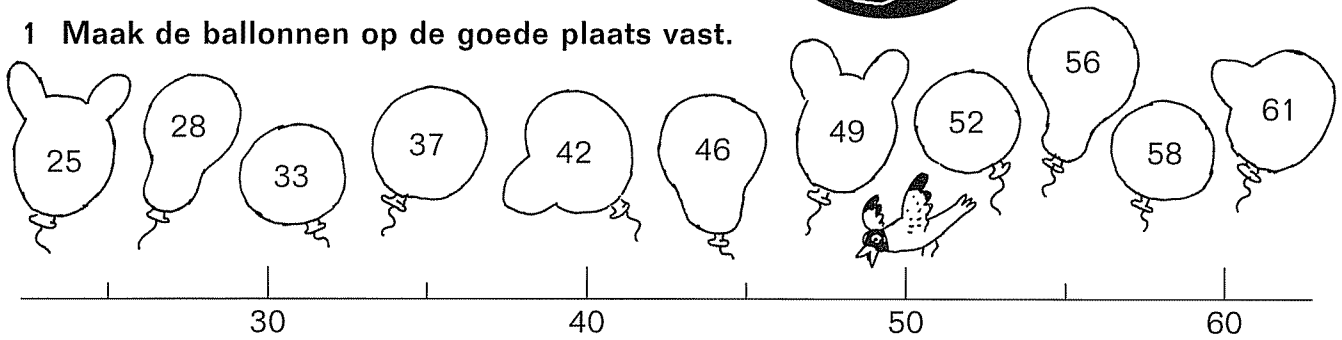
$8 - 3 = \dots$

$7 - 5 = \dots$





1 Maak de ballonnen op de goede plaats vast.



2 Reken de sommen uit. Gebruik steeds het geldlaasje.

$7 + 5 = \dots$

..... $\wedge$



$8 + 6 = \dots$

..... $\wedge$



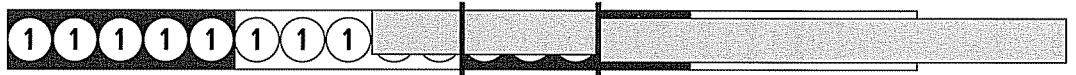
$9 + 5 = \dots$

..... $\wedge$



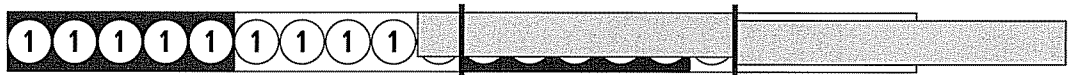
$8 + 5 = \dots$

..... $\wedge$



$9 + 7 = \dots$

..... $\wedge$



$8 + 4 = \dots$

..... $\wedge$



$9 + 3 = \dots$

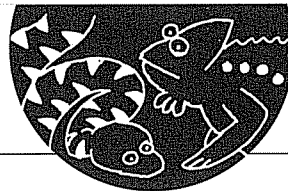
..... $\wedge$



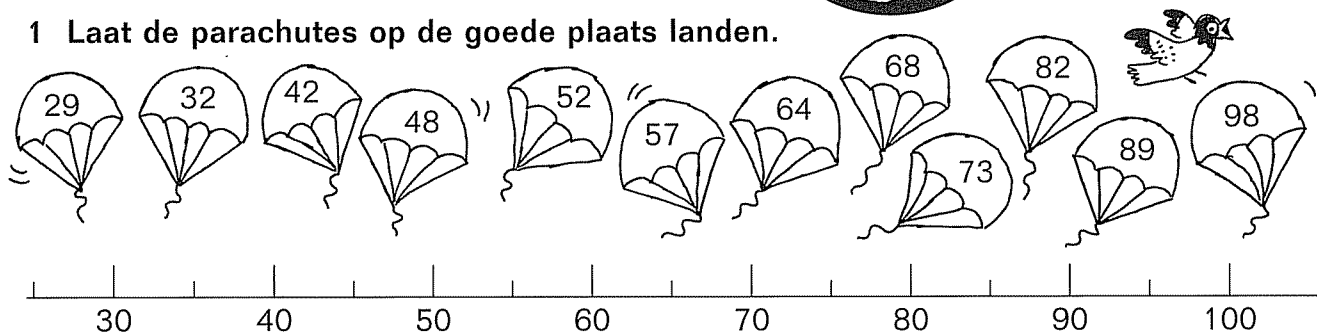
$7 + 4 = \dots$

..... $\wedge$





1 Laat de parachutes op de goede plaats landen.

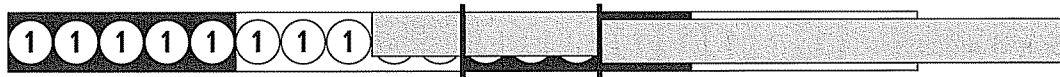


2 Reken de sommen uit. Gebruik steeds het geldlaasje.

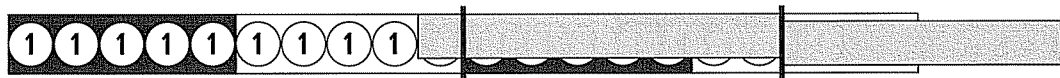
$6 + 5 = \dots$



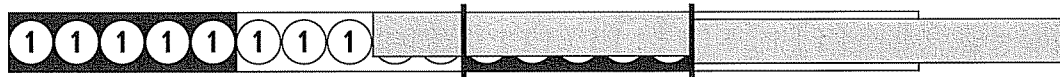
$8 + 5 = \dots$



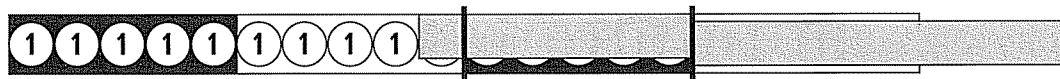
$9 + 8 = \dots$



$8 + 7 = \dots$



$9 + 6 = \dots$



$9 + 4 = \dots$

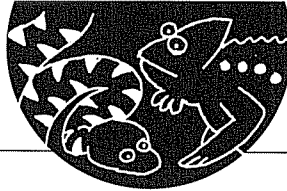


$8 + 3 = \dots$



$7 + 6 = \dots$





1 Reken handig uit.

$5 + 3 = \dots$

$3 + 4 = \dots$

$7 - 2 = \dots$

$8 - 5 = \dots$

$15 + 3 = \dots$

$13 + 4 = \dots$

$17 - 2 = \dots$

$18 - 5 = \dots$

$2 + 6 = \dots$

$1 + 8 = \dots$

$8 - 3 = \dots$

$6 - 4 = \dots$

$12 + 6 = \dots$

$11 + 8 = \dots$

$18 - 3 = \dots$

$16 - 4 = \dots$

$3 + 5 = \dots$

$4 + 5 = \dots$

$9 - 3 = \dots$

$8 - 8 = \dots$

$13 + 5 = \dots$

$14 + 5 = \dots$

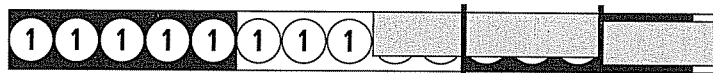
$19 - 3 = \dots$

$18 - 8 = \dots$

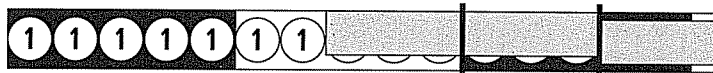


2 Zelf sommen maken. Gebruik steeds het geldlaasje.

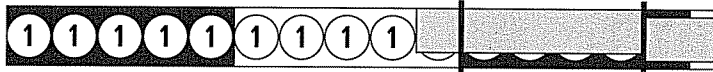
$8 + \dots = \dots$



$7 + \dots = \dots$



$9 + \dots = \dots$



$7 + \dots = \dots$



$9 + \dots = \dots$



$8 + \dots = \dots$

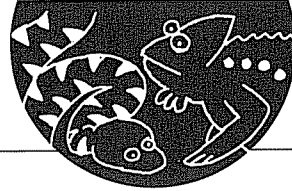


$9 + \dots = \dots$



$8 + \dots = \dots$





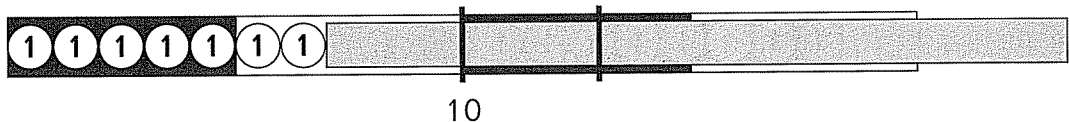
1 Reken handig uit.

$4 + 3 = \dots$	$3 + 6 = \dots$	$9 - 7 = \dots$	$7 - 3 = \dots$
$14 + 3 = \dots$	$13 + 6 = \dots$	$19 - 7 = \dots$	$17 - 3 = \dots$
$2 + 5 = \dots$	$2 + 7 = \dots$	$6 - 3 = \dots$	$5 - 5 = \dots$
$12 + 5 = \dots$	$12 + 7 = \dots$	$16 - 3 = \dots$	$15 - 5 = \dots$
$5 + 4 = \dots$	$3 + 7 = \dots$	$8 - 6 = \dots$	$9 - 6 = \dots$
$15 + 4 = \dots$	$13 + 7 = \dots$	$18 - 6 = \dots$	$19 - 6 = \dots$

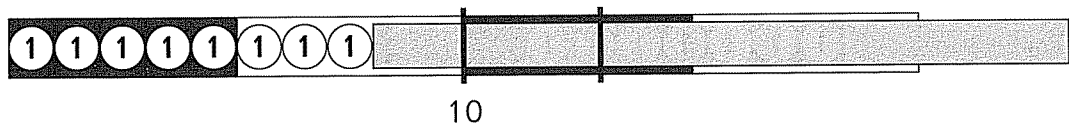


2 Reken de sommen uit. Gebruik steeds het geldlaasje.

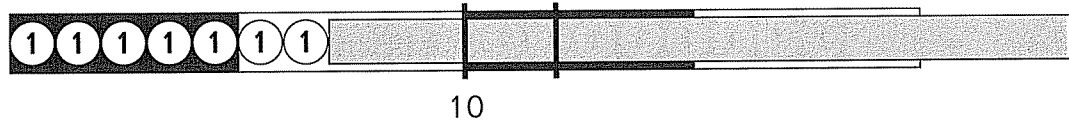
$7 + 6 = \dots$



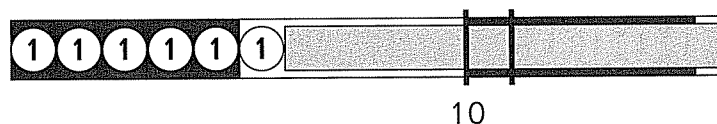
$8 + 5 = \dots$



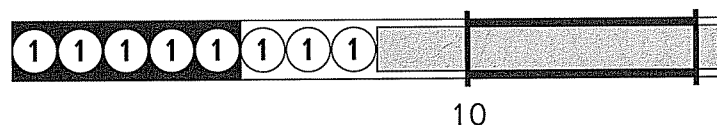
$7 + 5 = \dots$



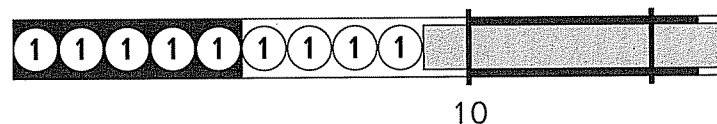
$6 + 5 = \dots$



$8 + 7 = \dots$



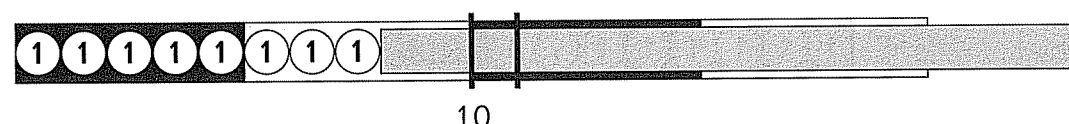
$9 + 5 = \dots$

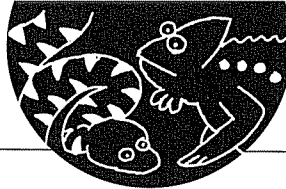


$9 + 8 = \dots$



$8 + 3 = \dots$





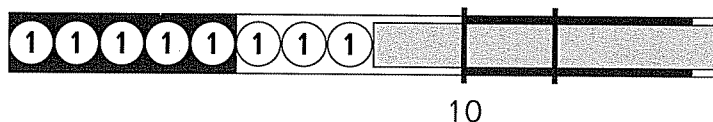
1 Zet de getallen van klein naar groot.

28	34	17	→			
39	43	41	→			
64	57	31	→			
85	23	57	→			
35	68	53	→			

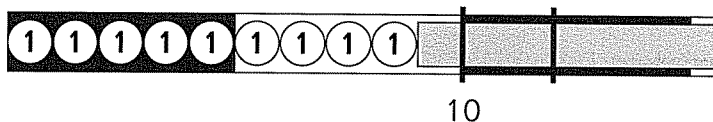
87	78	72	→			
56	45	53	→			
84	90	87	→			
68	65	69	→			
45	59	53	→			

2 Reken de sommen uit. Gebruik steeds het geldlaasje.

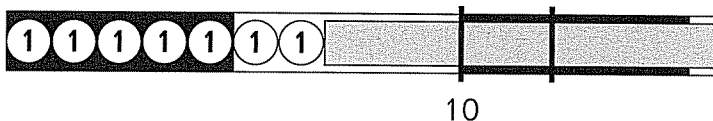
$8 + 4 = \dots$



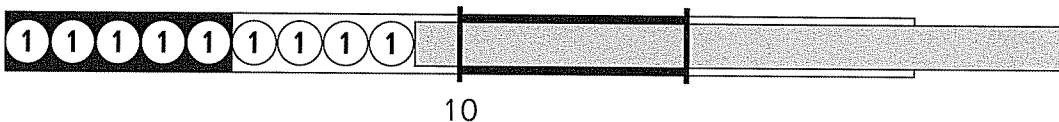
$9 + 3 = \dots$



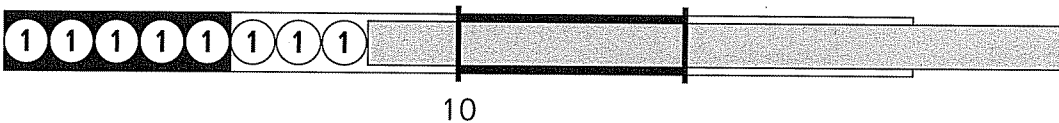
$7 + 5 = \dots$



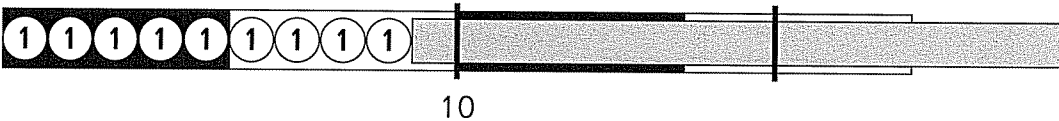
$9 + 6 = \dots$



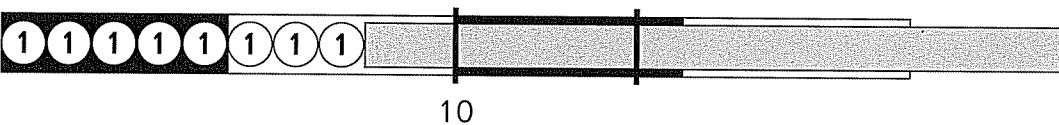
$8 + 7 = \dots$



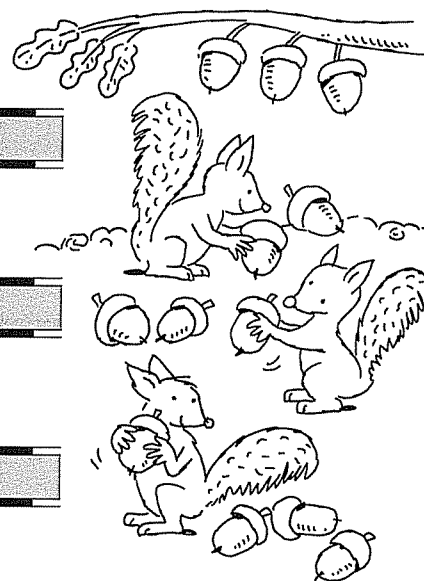
$9 + 8 = \dots$

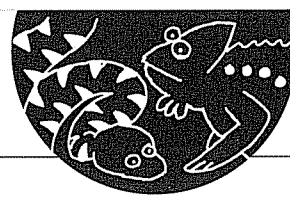


$8 + 6 = \dots$



$7 + 6 = \dots$





1 Aftrek-tabellen.

	3	5	7	4	6
8					
18					

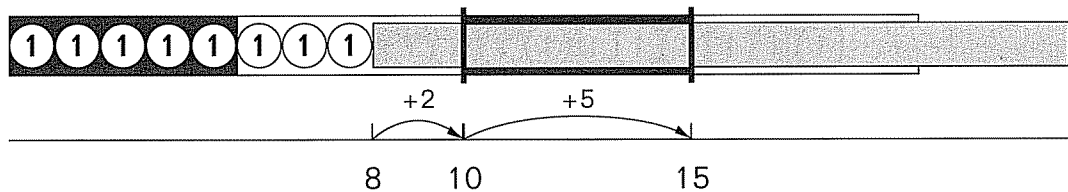
	4	2	5	3	6
9					
19					

	3	5	7	4	6
7					
17					

2 Reken de som op de lege getallenlijn uit.

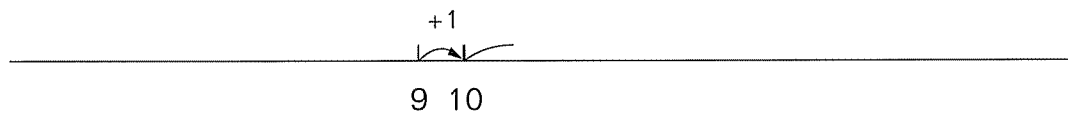
$$8 + 7 = \dots$$

.....



$$9 + 5 = \dots$$

.....



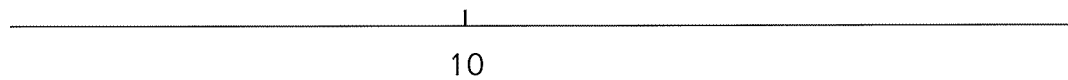
$$8 + 3 = \dots$$

.....



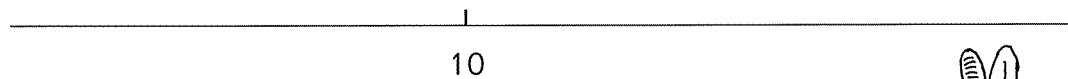
$$7 + 5 = \dots$$

.....



$$9 + 8 = \dots$$

.....



$$7 + 4 = \dots$$

.....



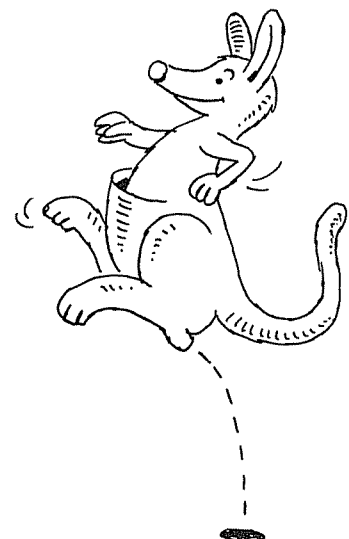
$$9 + 3 = \dots$$

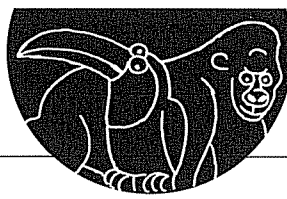
.....



$$8 + 6 = \dots$$

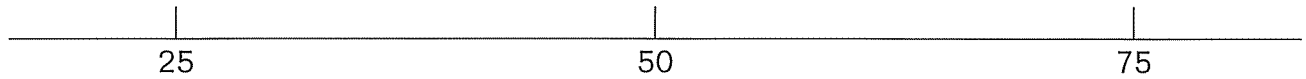
.....





1 Zet deze getallen op de getallenlijn.

30, 40, 60, 70, 80, 65 en 45



2 Reken de sommen uit. Gebruik steeds het geldlaasje.

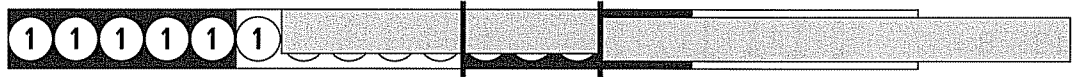
$$14 - 6 = \dots$$

..... $\wedge$



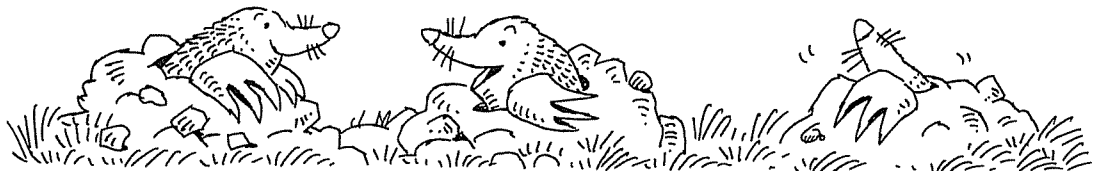
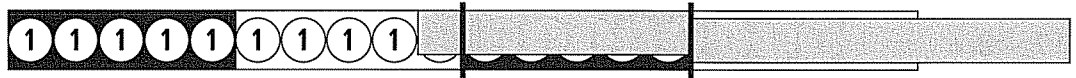
$$13 - 7 = \dots$$

..... $\wedge$



$$15 - 6 = \dots$$

..... $\wedge$



$$13 - 4 = \dots$$

..... $\wedge$



$$11 - 3 = \dots$$

..... $\wedge$



$$12 - 7 = \dots$$

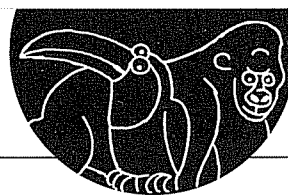
..... $\wedge$



$$13 - 5 = \dots$$

..... $\wedge$





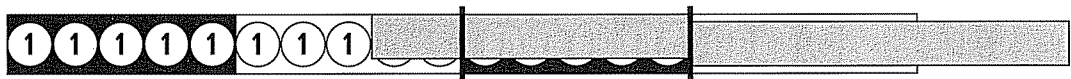
1 Zet deze getallen op de getallenlijn.

60, 70, 80, 65, 75, 85 en 100



2 Reken de sommen uit. Gebruik steeds het geldlaasje.

$$15 - 7 = \dots$$



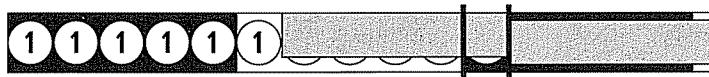
$$13 - 8 = \dots$$



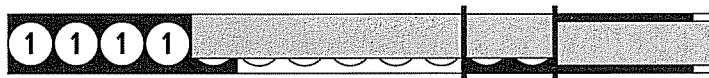
$$17 - 9 = \dots$$



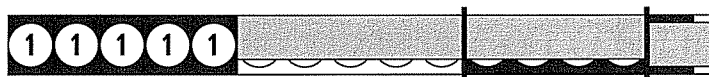
$$11 - 5 = \dots$$



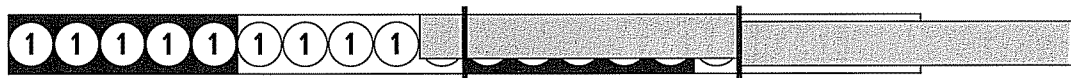
$$12 - 8 = \dots$$



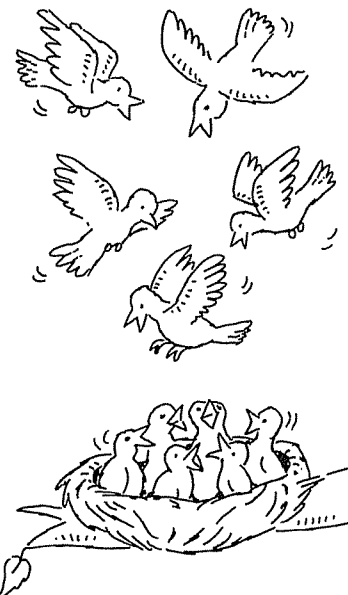
$$14 - 9 = \dots$$

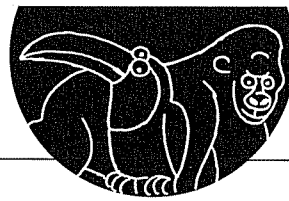


$$16 - 7 = \dots$$



$$13 - 6 = \dots$$





1 Reken handig uit.

$7 + 1 = \dots$

$9 + 1 = \dots$

$13 - 1 = \dots$

$11 - 1 = \dots$

$7 + 2 = \dots$

$9 + 2 = \dots$

$13 - 2 = \dots$

$11 - 2 = \dots$

$7 + 3 = \dots$

$9 + 3 = \dots$

$13 - 3 = \dots$

$11 - 3 = \dots$

$7 + 4 = \dots$

$9 + 4 = \dots$

$13 - 4 = \dots$

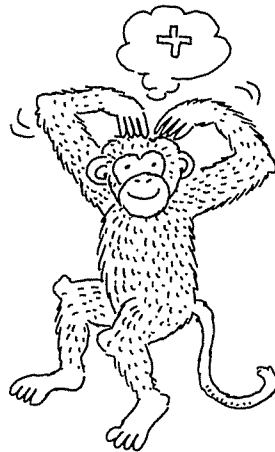
$11 - 4 = \dots$

$7 + 5 = \dots$

$9 + 5 = \dots$

$13 - 5 = \dots$

$11 - 5 = \dots$

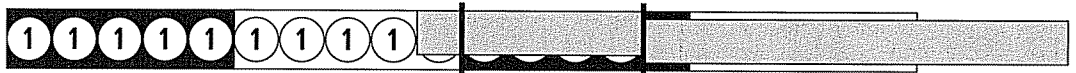


2 Zelf sommen maken. Gebruik steeds het geldlaasje.

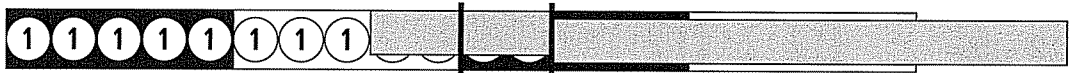
$15 - \dots = \dots$



$14 - \dots = \dots$



$12 - \dots = \dots$



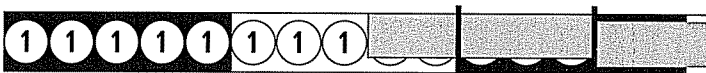
$17 - \dots = \dots$



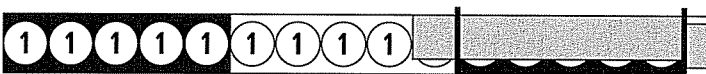
$11 - \dots = \dots$



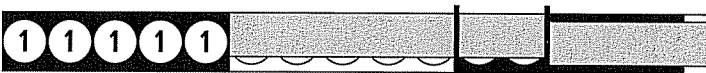
$13 - \dots = \dots$

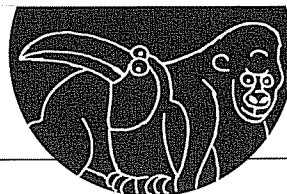


$15 - \dots = \dots$



$12 - \dots = \dots$





1 Reken handig uit.

$8 + 1 = \dots$

$6 + 1 = \dots$

$14 - 1 = \dots$

$12 - 1 = \dots$

$8 + 2 = \dots$

$6 + 2 = \dots$

$14 - 2 = \dots$

$12 - 2 = \dots$

$8 + 3 = \dots$

$6 + 3 = \dots$

$14 - 3 = \dots$

$12 - 3 = \dots$

$8 + 4 = \dots$

$6 + 4 = \dots$

$14 - 4 = \dots$

$12 - 4 = \dots$

$8 + 5 = \dots$

$6 + 5 = \dots$

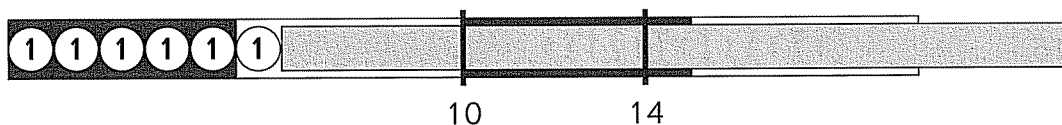
$14 - 5 = \dots$

$12 - 5 = \dots$



2 Reken de sommen uit. Gebruik steeds het geldlaasje.

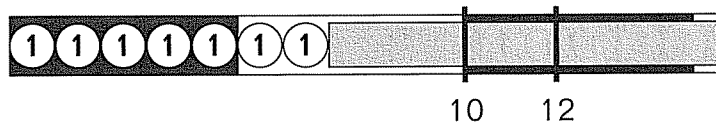
$14 - 8 = \dots$



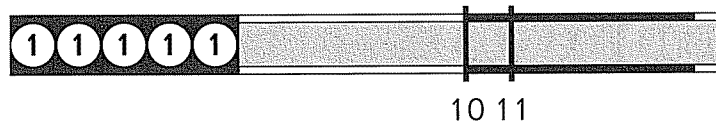
$13 - 6 = \dots$



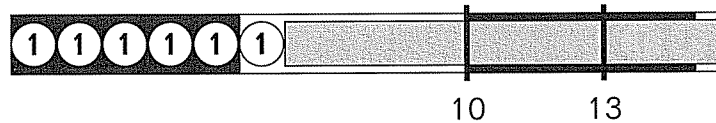
$12 - 5 = \dots$



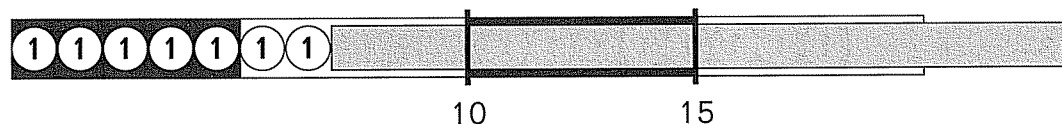
$11 - 6 = \dots$



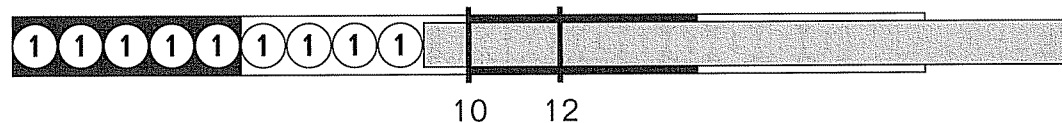
$13 - 7 = \dots$



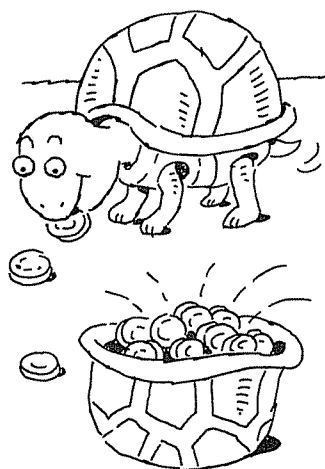
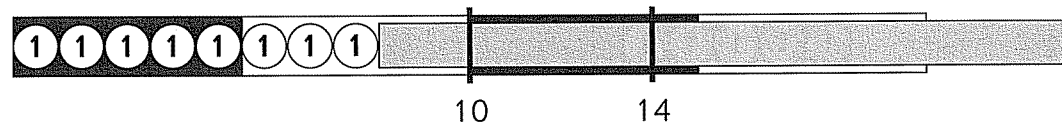
$15 - 8 = \dots$

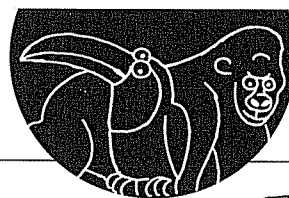


$12 - 3 = \dots$

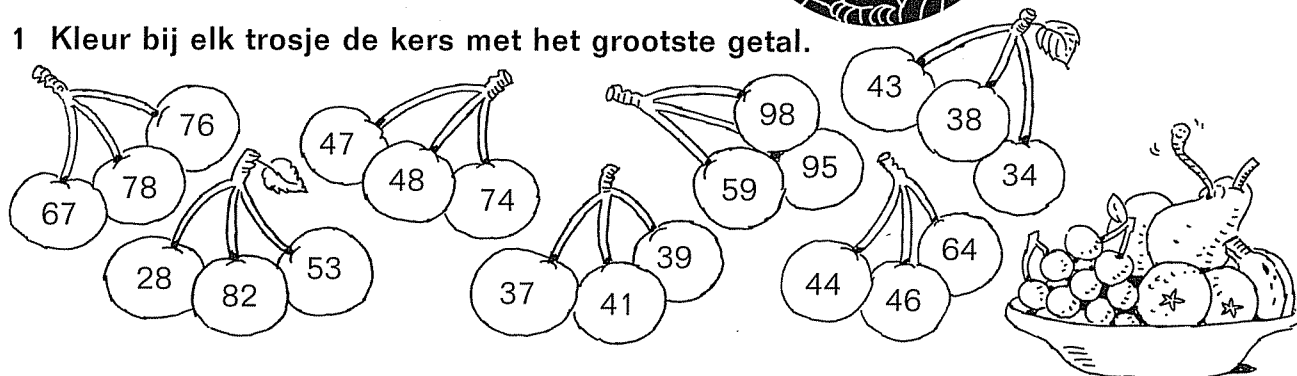


$14 - 6 = \dots$



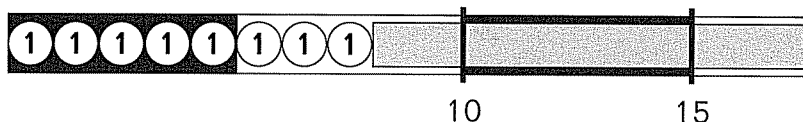


1 Kleur bij elk trosje de kers met het grootste getal.

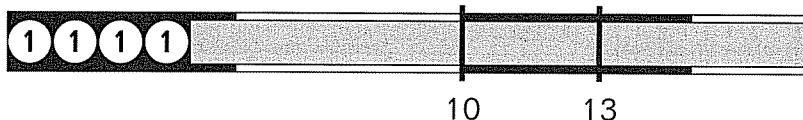


2 Reken de sommen uit. Gebruik steeds het geldlaasje.

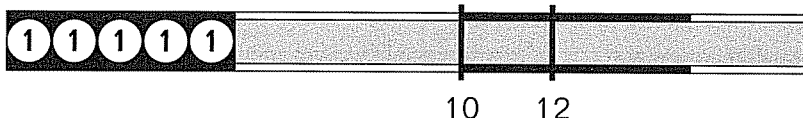
$$15 - 7 = \dots$$



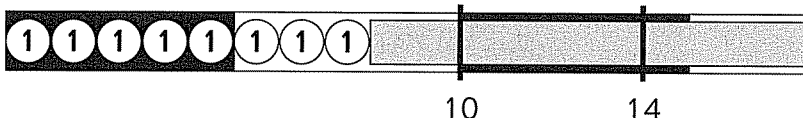
$$13 - 9 = \dots$$



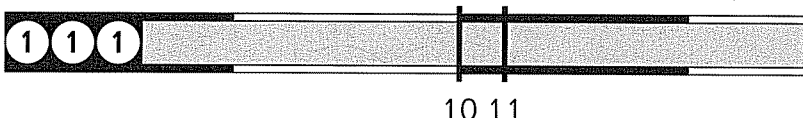
$$12 - 7 = \dots$$



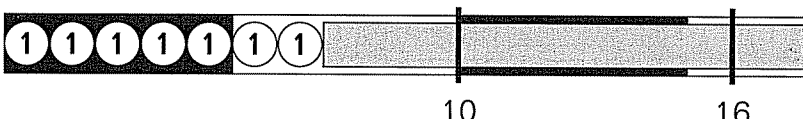
$$14 - 6 = \dots$$



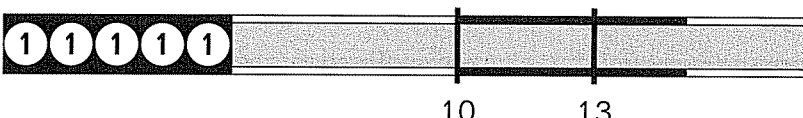
$$11 - 8 = \dots$$



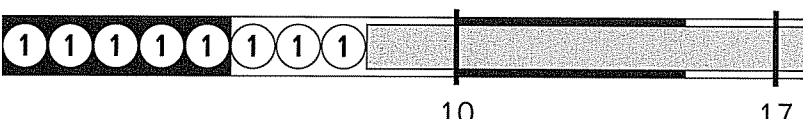
$$16 - 9 = \dots$$



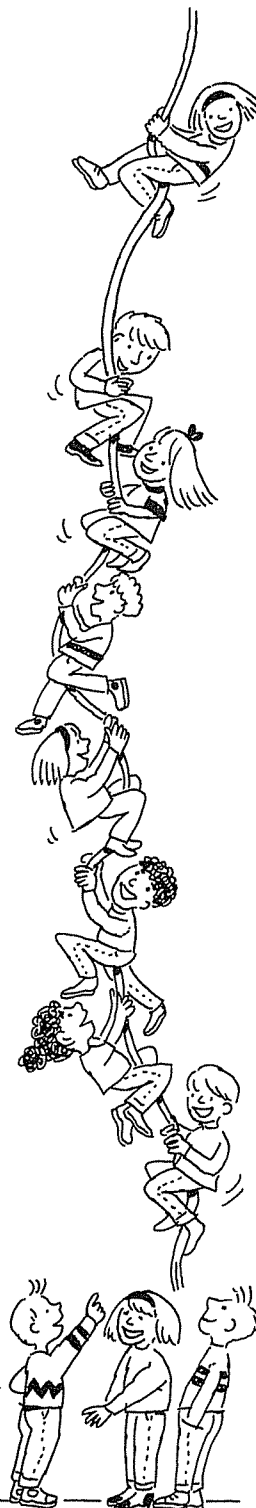
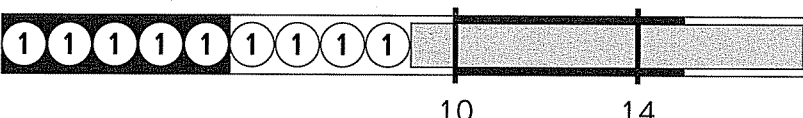
$$13 - 8 = \dots$$

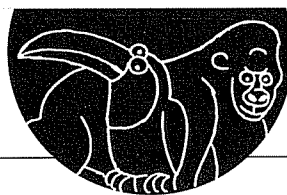


$$17 - 9 = \dots$$

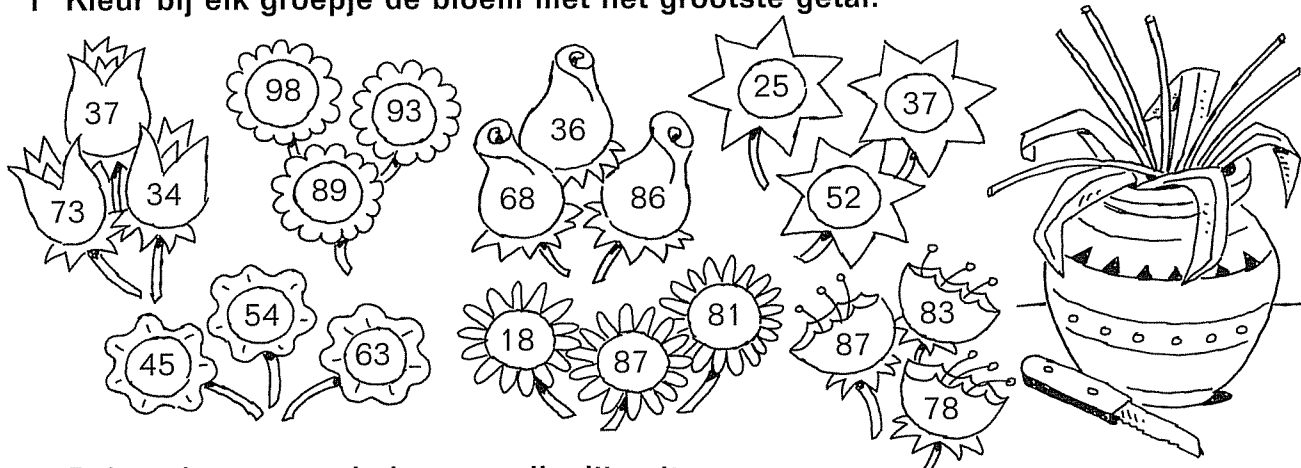


$$14 - 5 = \dots$$



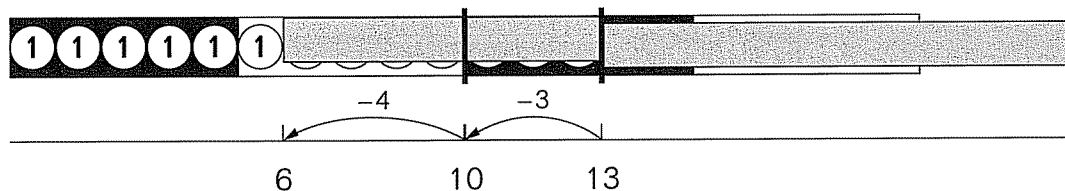


1 Kleur bij elk groepje de bloem met het grootste getal.

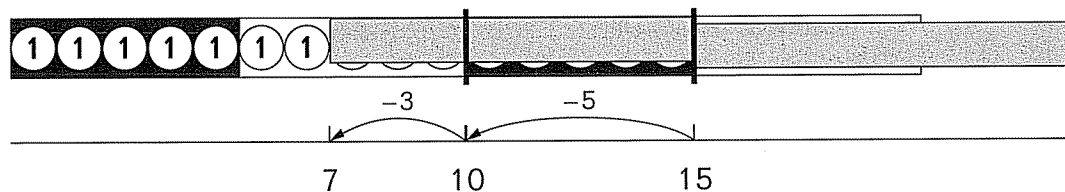


2 Reken de som op de lege getallenlijn uit.

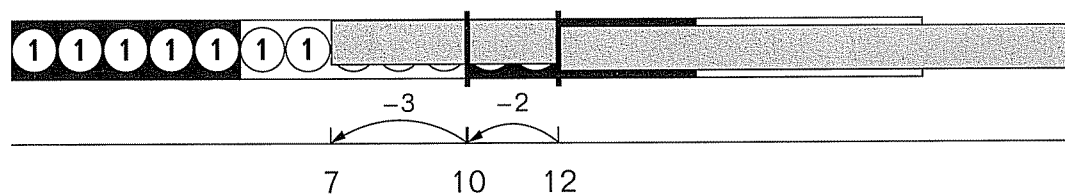
$$13 - 7 = \dots$$



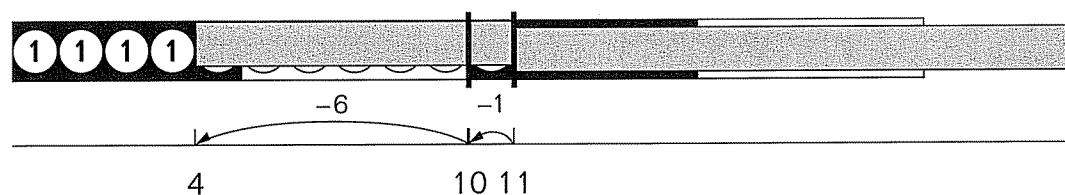
$$15 - 8 = \dots$$



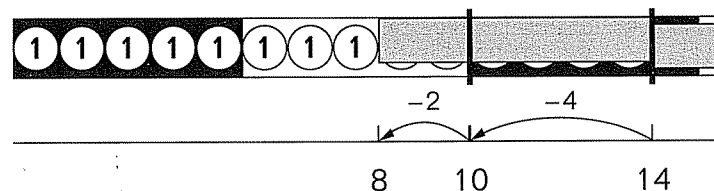
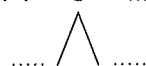
$$12 - 5 = \dots$$



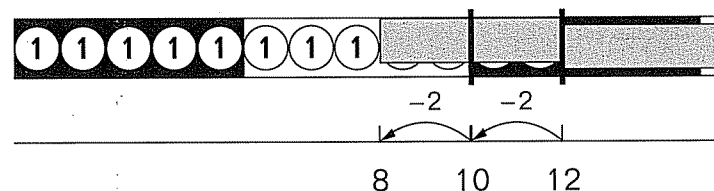
$$11 - 7 = \dots$$

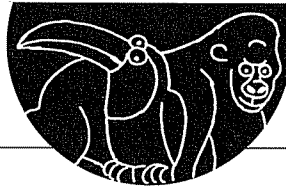


$$14 - 6 = \dots$$

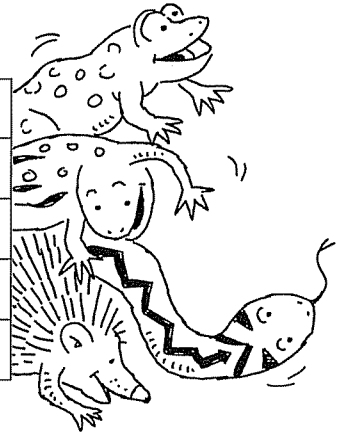
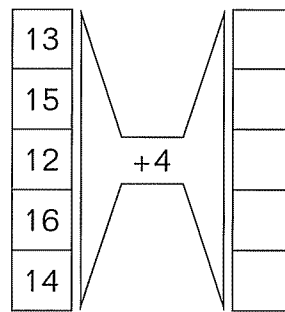
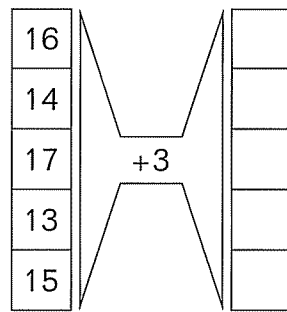
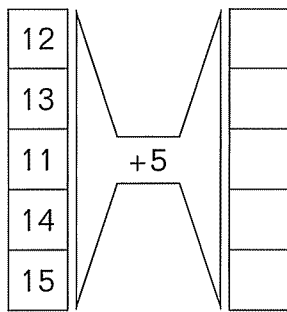


$$12 - 4 = \dots$$



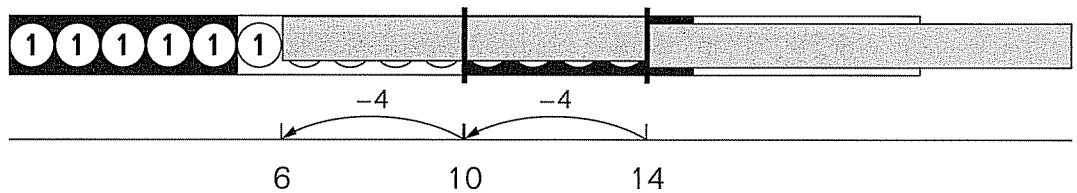


1 Optel-machientjes.



2 Reken de som op de lege getallenlijn uit.

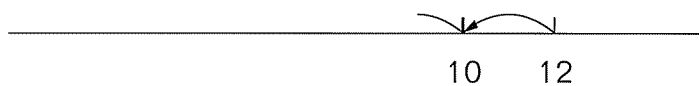
$14 - 8 = \dots$



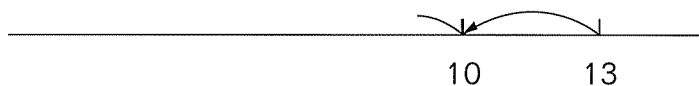
$11 - 5 = \dots$



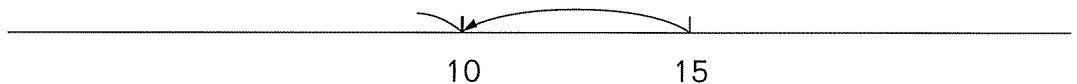
$12 - 7 = \dots$



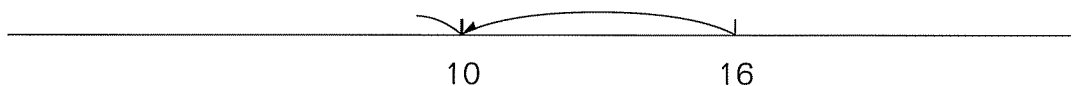
$13 - 9 = \dots$



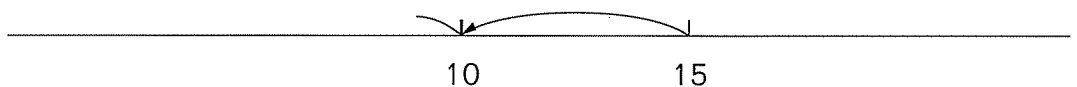
$15 - 6 = \dots$



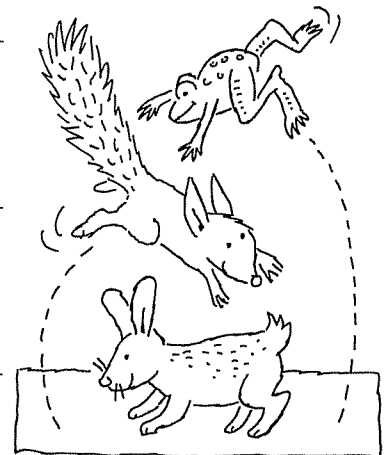
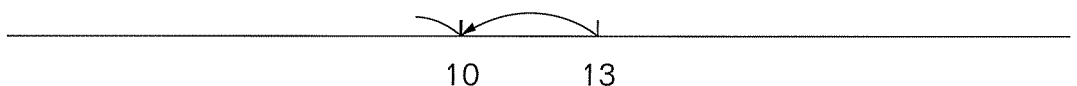
$16 - 9 = \dots$

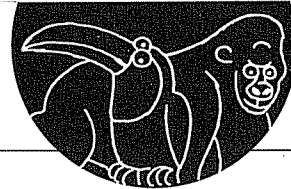


$15 - 7 = \dots$



$13 - 6 = \dots$



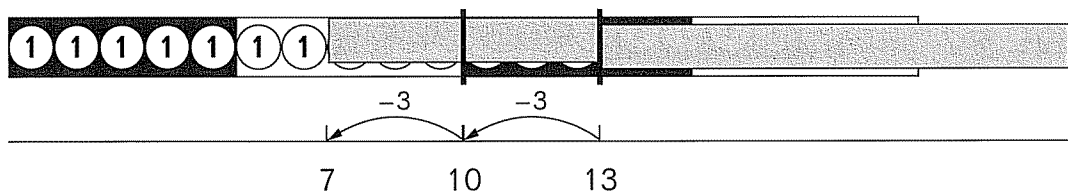


1 Aftrek-machientjes.

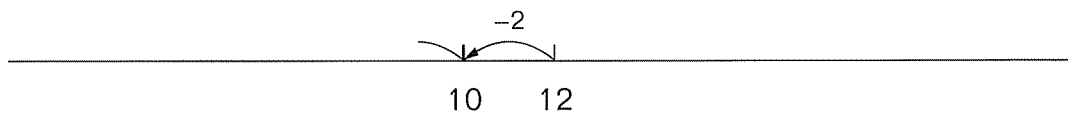


2 Reken de som op de lege getallenlijn uit.

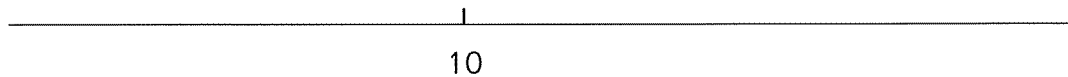
$$13 - 6 = \dots$$



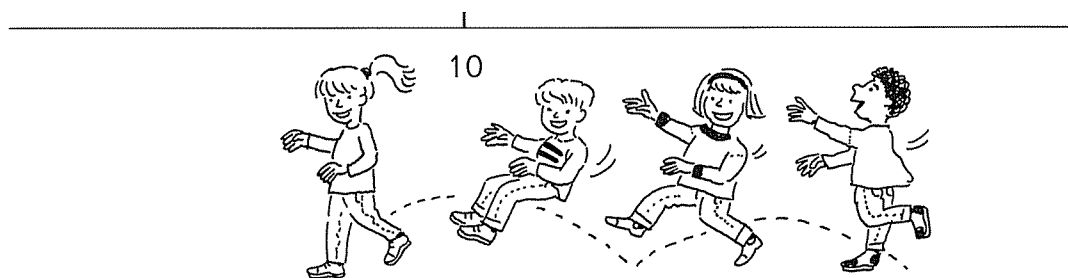
$$12 - 8 = \dots$$



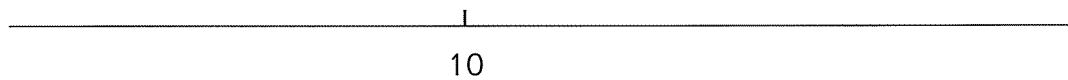
$$15 - 9 = \dots$$



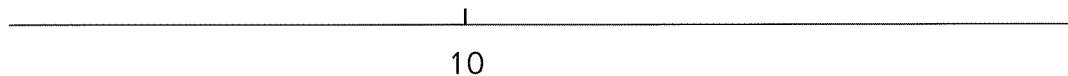
$$14 - 7 = \dots$$



$$13 - 4 = \dots$$



$$16 - 7 = \dots$$



$$14 - 9 = \dots$$





1 Dubbelen.

$1 + 1 = \dots$

$6 + 6 = \dots$

$2 + 2 = \dots$

$7 + 7 = \dots$

$3 + 3 = \dots$

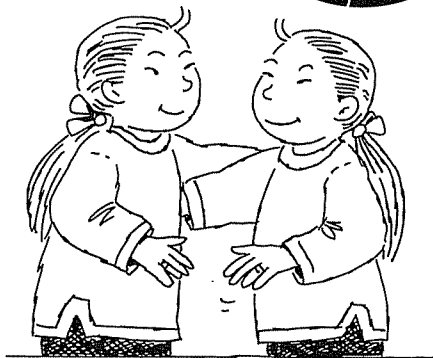
$8 + 8 = \dots$

$4 + 4 = \dots$

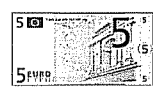
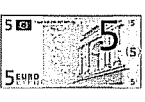
$9 + 9 = \dots$

$5 + 5 = \dots$

$10 + 10 = \dots$



2 Maak steeds twee sommen.

   $7 + 2 = \dots$	 $1 + 9 = \dots$
  $2 + 7 = \dots$	     $9 + 1 = \dots$
     $9 + 2 = \dots$	   $3 + 8 = \dots$
  $2 + 9 = \dots$	    $8 + 3 = \dots$
   $7 + 4 = \dots$	   $3 + 9 = \dots$
    $4 + 7 = \dots$	     $9 + 3 = \dots$
    $\dots + \dots = \dots$	     $\dots + \dots = \dots$
    $\dots + \dots = \dots$	    $\dots + \dots = \dots$
 $\dots + \dots = \dots$	     $\dots + \dots = \dots$
   $\dots + \dots = \dots$	 $\dots + \dots = \dots$
    $\dots + \dots = \dots$	  $\dots + \dots = \dots$
   $\dots + \dots = \dots$	     $\dots + \dots = \dots$



1 Halveren.

$20 - 10 = \dots$
 $10 - 5 = \dots$

$18 - 9 = \dots$
 $8 - 4 = \dots$

$16 - 8 = \dots$
 $6 - 3 = \dots$

$14 - 7 = \dots$
 $4 - 2 = \dots$

$12 - 6 = \dots$
 $2 - 1 = \dots$



2 Maak steeds vier sommen.

  	$7 + 4 = \dots$ $4 + 7 = \dots$	  	$3 + 9 = \dots$ $9 + 3 = \dots$
   	$11 - 4 = \dots$ $11 - 7 = \dots$	   	$12 - 3 = \dots$ $12 - 9 = \dots$
   	$4 + \dots = \dots$ $8 + \dots = \dots$	   	$9 + \dots = \dots$ $4 + \dots = \dots$
  	$12 - \dots = \dots$ $12 - \dots = \dots$	   	$13 - \dots = \dots$ $13 - \dots = \dots$
	$5 + \dots = \dots$ $7 + \dots = \dots$	   	$9 + \dots = \dots$ $5 + \dots = \dots$
  	$12 - \dots = \dots$ $12 - \dots = \dots$		$14 - \dots = \dots$ $14 - \dots = \dots$
    	$9 + \dots = \dots$ $6 + \dots = \dots$	 	$6 + \dots = \dots$ $8 + \dots = \dots$
 	$15 - \dots = \dots$ $15 - \dots = \dots$	   	$14 - \dots = \dots$ $14 - \dots = \dots$
   	$8 + \dots = \dots$ $7 + \dots = \dots$	   	$9 + \dots = \dots$ $8 + \dots = \dots$
  	$15 - \dots = \dots$ $15 - \dots = \dots$	   	$17 - \dots = \dots$ $17 - \dots = \dots$
   	$8 + \dots = \dots$ $5 + \dots = \dots$	  	$7 + \dots = \dots$ $9 + \dots = \dots$
	$13 - \dots = \dots$ $13 - \dots = \dots$	   	$16 - \dots = \dots$ $16 - \dots = \dots$



1 Verdubbelen en halveren.

$3 + 3 = \dots$

$5 + 5 = \dots$

$6 + 6 = \dots$

$7 + 7 = \dots$

$9 + 9 = \dots$

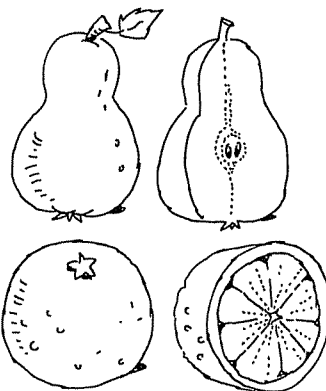
$8 + 8 = \dots$

$10 + 10 = \dots$

$12 + 12 = \dots$

$11 + 11 = \dots$

$13 + 13 = \dots$



$10 - 5 = \dots$

$8 - 4 = \dots$

$14 - 7 = \dots$

$12 - 6 = \dots$

$18 - 9 = \dots$

$16 - 8 = \dots$

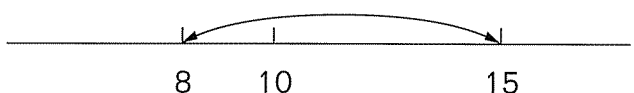
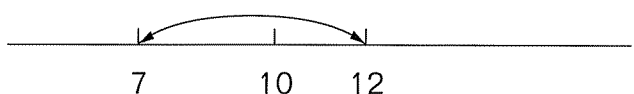
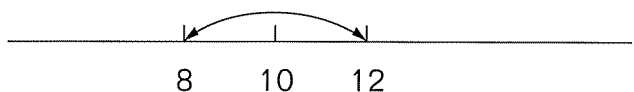
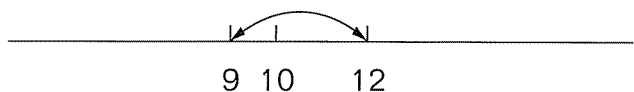
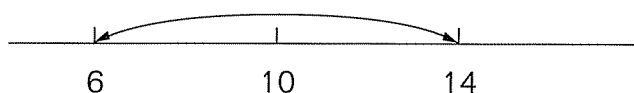
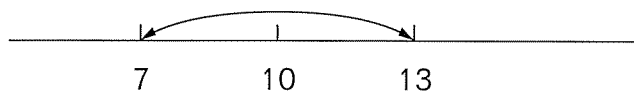
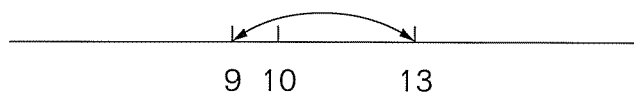
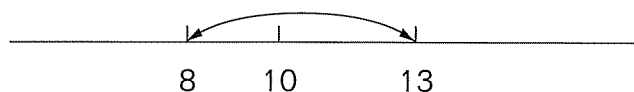
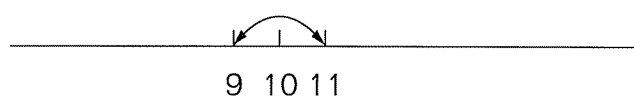
$20 - 10 = \dots$

$6 - 3 = \dots$

$24 - 12 = \dots$

$26 - 13 = \dots$

2 Bij elke boog horen twee sommen.



$9 + 2 = \dots$

$11 - 2 = \dots$

$8 + 5 = \dots$

$13 - 5 = \dots$

$9 + 4 = \dots$

$13 - 4 = \dots$

$7 + 6 = \dots$

$13 - 6 = \dots$

$6 + 8 = \dots$

$14 - 8 = \dots$

$9 + 3 = \dots$

$12 - 3 = \dots$

$8 + 4 = \dots$

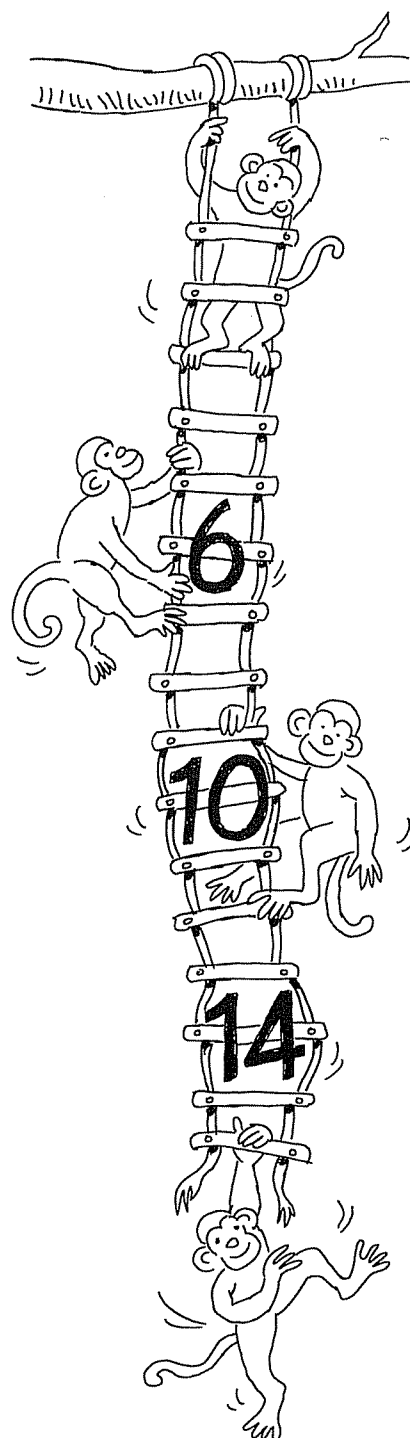
$12 - 4 = \dots$

$7 + 5 = \dots$

$12 - 5 = \dots$

$8 + 7 = \dots$

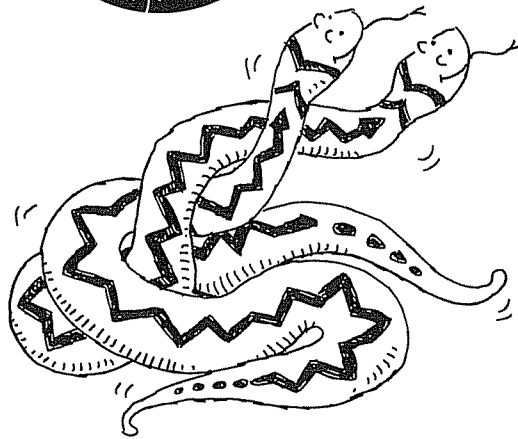
$15 - 7 = \dots$



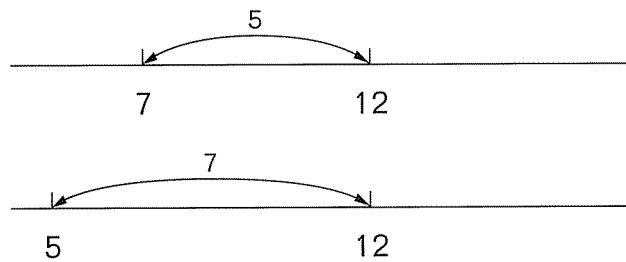
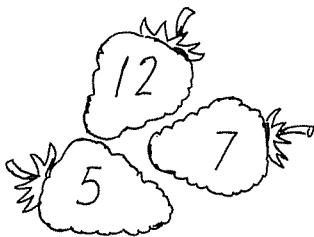


1 Dubbelen en bijna-dubbelen.

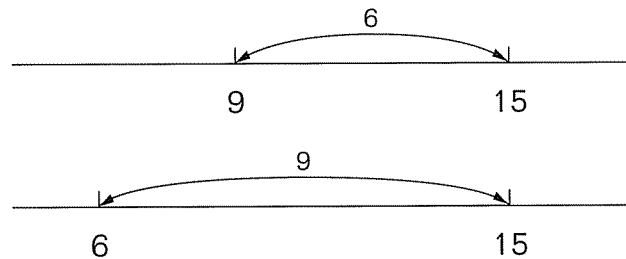
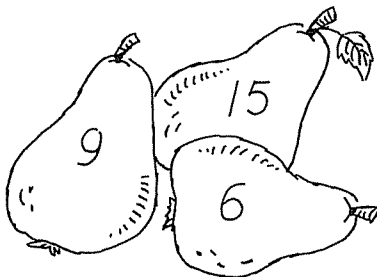
$3 + 3 = \dots$	$4 + 4 = \dots$	$5 + 5 = \dots$
$3 + 4 = \dots$	$5 + 4 = \dots$	$5 + 6 = \dots$
$6 + 6 = \dots$	$7 + 7 = \dots$	$8 + 8 = \dots$
$6 + 7 = \dots$	$7 + 8 = \dots$	$8 + 9 = \dots$
$7 + 6 = \dots$	$8 + 7 = \dots$	$9 + 8 = \dots$



2 Bekijk de drie getallen. Maak de vier sommen.

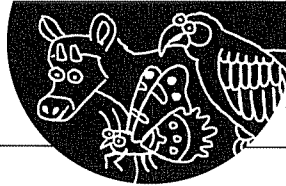


$7 + 5 = \dots$
$12 - 5 = \dots$
$5 + 7 = \dots$
$12 - 7 = \dots$



$9 + 6 = \dots$
$15 - 6 = \dots$
$6 + 9 = \dots$
$15 - 9 = \dots$

	$8 + 6 = \dots$ $14 - 6 = \dots$ $6 + 8 = \dots$ $14 - 8 = \dots$		$6 + 7 = \dots$ $13 - 6 = \dots$ $7 + 6 = \dots$ $13 - 7 = \dots$
	$5 + 8 = \dots$ $13 - 5 = \dots$ $8 + 5 = \dots$ $13 - 8 = \dots$		$4 + 7 = \dots$ $11 - 7 = \dots$ $7 + 4 = \dots$ $11 - 4 = \dots$



1 Reken handig uit.

$13 - 3 = \dots$

$17 - 10 = \dots$

$12 - 10 = \dots$

$17 - 7 = \dots$

$13 - 4 = \dots$

$17 - 9 = \dots$

$12 - 9 = \dots$

$17 - 8 = \dots$

$16 - 6 = \dots$

$15 - 5 = \dots$

$14 - 10 = \dots$

$16 - 10 = \dots$

$16 - 7 = \dots$

$15 - 6 = \dots$

$14 - 9 = \dots$

$16 - 9 = \dots$

$15 - 10 = \dots$

$14 - 4 = \dots$

$12 - 2 = \dots$

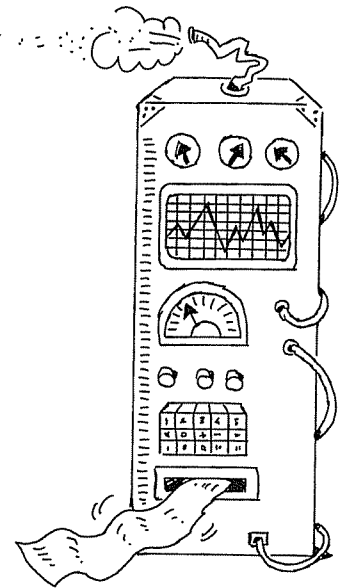
$13 - 10 = \dots$

$15 - 9 = \dots$

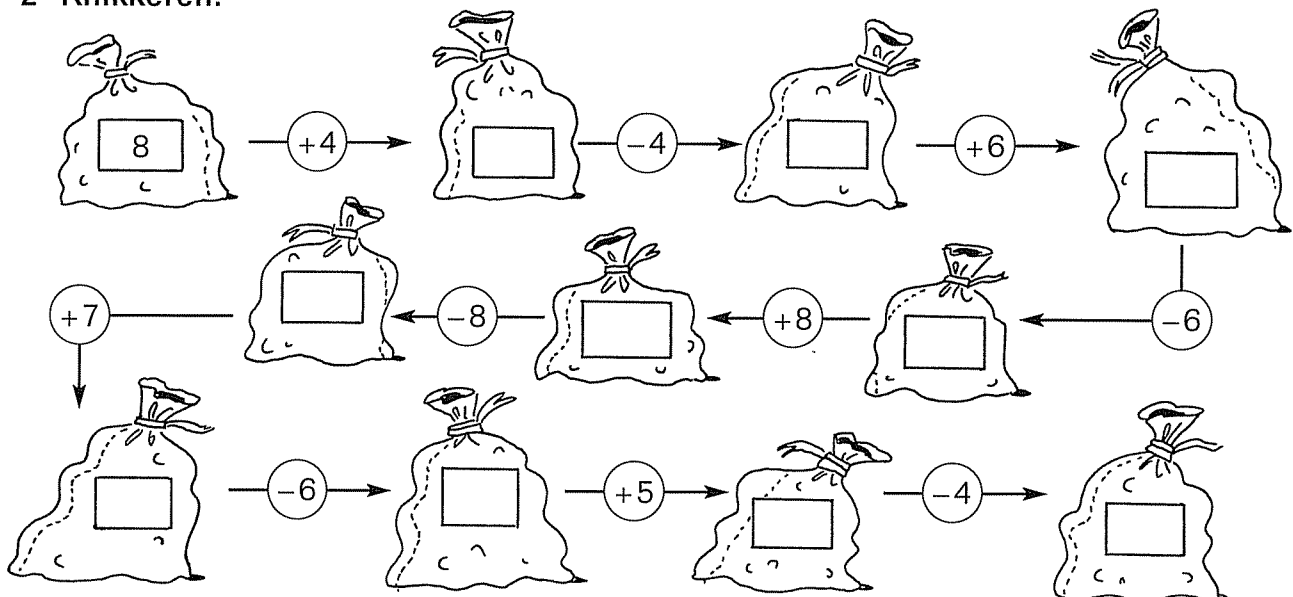
$14 - 5 = \dots$

$12 - 3 = \dots$

$13 - 9 = \dots$



2 Knikkeren.



3 Winnen en verliezen.

	+ gewonnen		- verloren	
9	+3		-3	
7	+7		-7	
6	+5		-4	
8	+5		-6	
9	+6		-6	
7	+4		-3	
6	+8		-6	
8	+4		-5	





1 Reken handig uit.

$10 + 3 = \dots$

$7 + 10 = \dots$

$4 + 10 = \dots$

$10 + 4 = \dots$

$9 + 3 = \dots$

$7 + 9 = \dots$

$4 + 9 = \dots$

$9 + 4 = \dots$

$10 + 6 = \dots$

$10 + 5 = \dots$

$3 + 10 = \dots$

$6 + 10 = \dots$

$9 + 6 = \dots$

$9 + 5 = \dots$

$3 + 9 = \dots$

$6 + 9 = \dots$

$2 + 10 = \dots$

$10 + 2 = \dots$

$10 + 7 = \dots$

$8 + 10 = \dots$

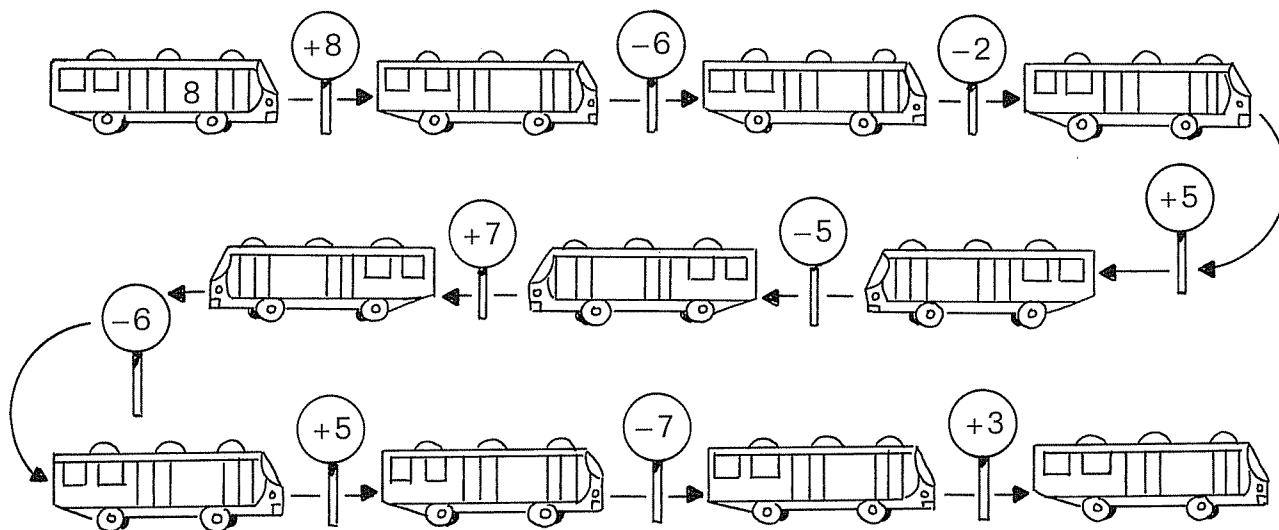
$2 + 9 = \dots$

$9 + 2 = \dots$

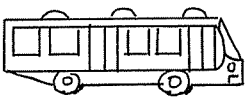
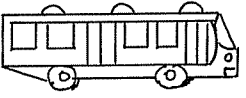
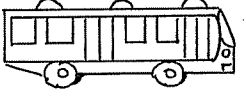
$9 + 7 = \dots$

$8 + 9 = \dots$

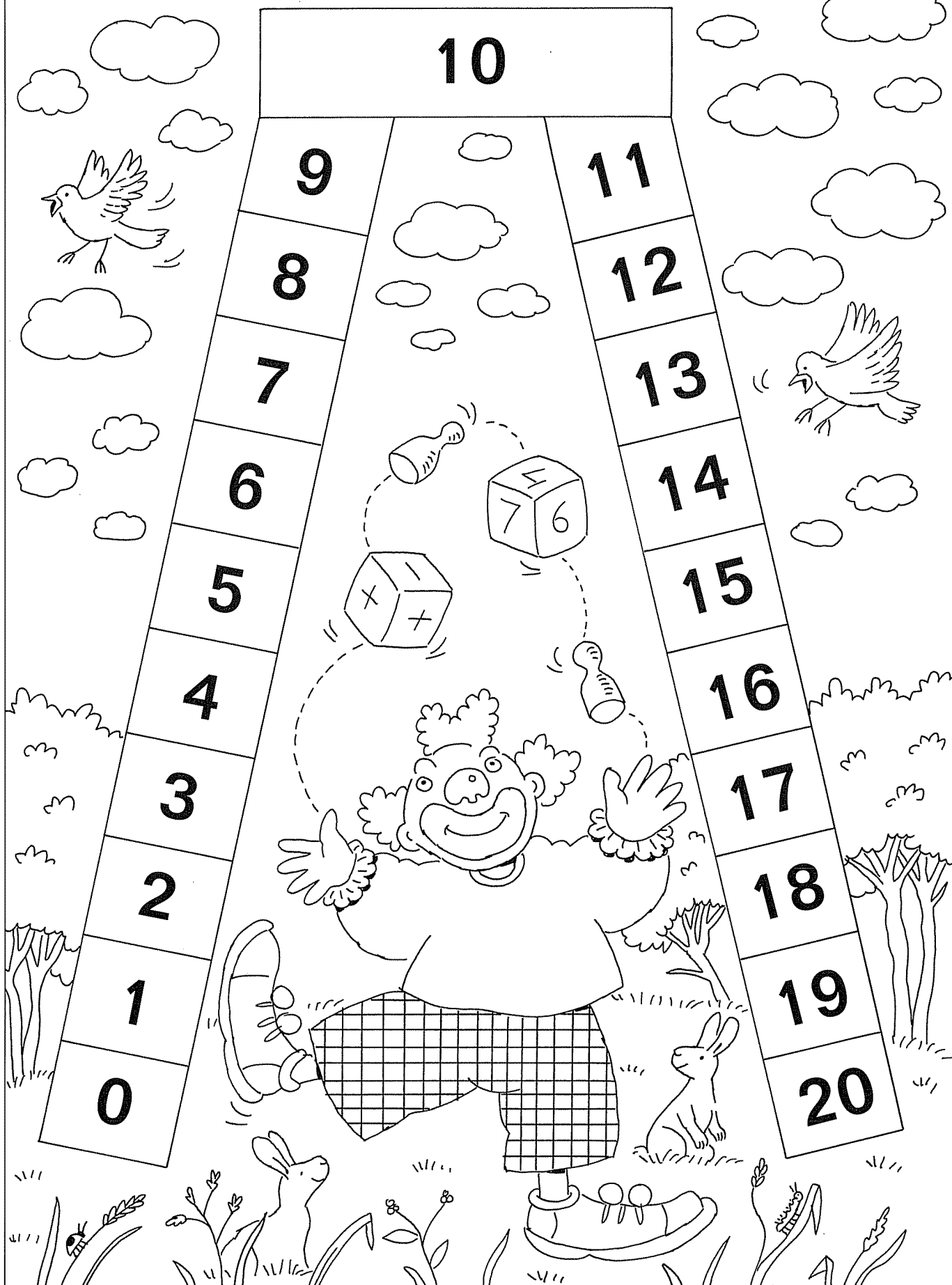
2 Hoeveel mensen zitten er steeds in de bus?



3 Instappen en uitstappen.

	 erbij		 eruit	
6	+5		-5	
8	+7		-7	
9	+5		-6	
7	+8		-7	
5	+7		-6	
8	+9		-8	
9	+4		-6	
7	+6		-8	

Gooi en tel.





1 Optelsommen maken.

$..... + = 10 \quad + = 11 \quad + = 12 \quad + = 13$

$..... + = 10 \quad + = 11 \quad + = 12 \quad + = 13$

$..... + = 10 \quad + = 11 \quad + = 12 \quad + = 13$

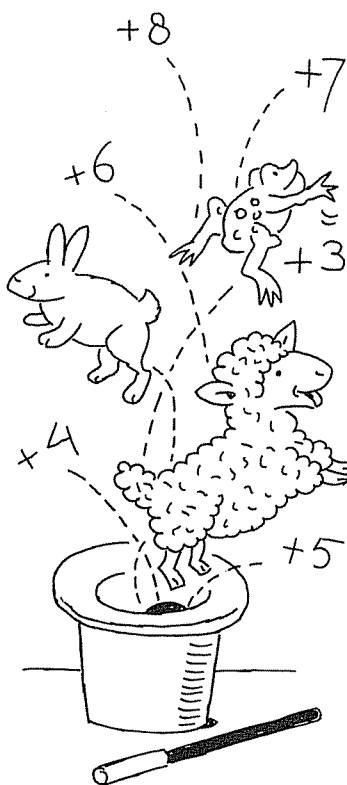
$..... + = 10 \quad + = 11 \quad + = 12 \quad + = 13$

$..... + = 10 \quad + = 11 \quad + = 12 \quad + = 13$

2 Optel-machientjes.

7		
9		
6		+3
8		
10		

6		
8		
5		+4
7		
9		



5		
7		
9		+5
6		
8		

6		
9		
5		+6
8		
7		

7		
8		
5		+7
6		
9		

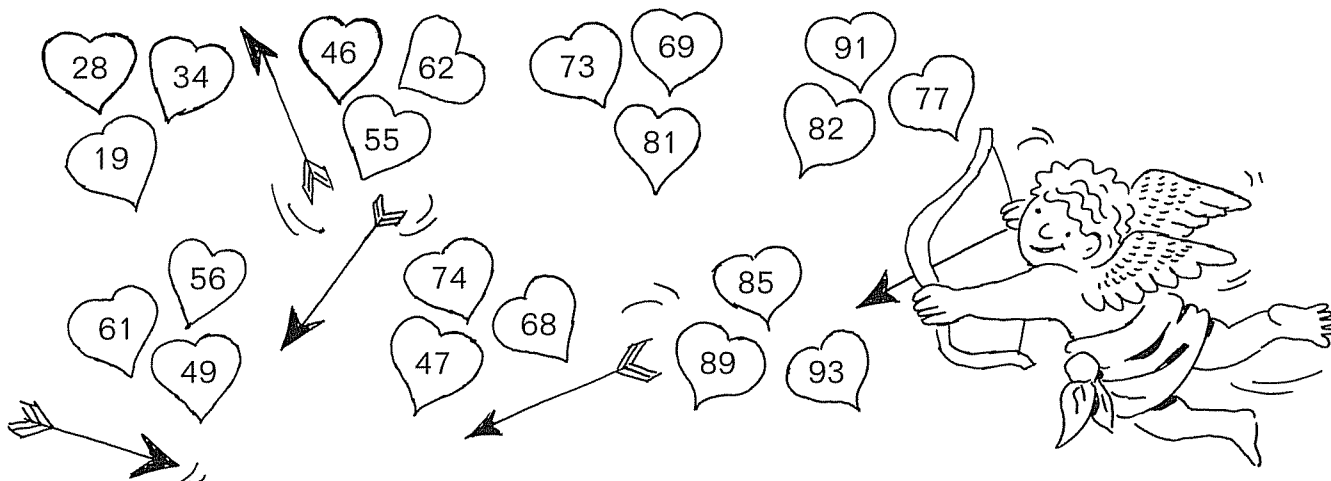
8		
5		
9		+8
7		
6		

3 Hoeveel kost het samen?

samen	samen
samen	samen
samen	samen



1 Kleur bij elk groepje steeds het hartje met het grootste getal.



2 Optel-tabellen.

+	2	3	4
7			
8			
9			

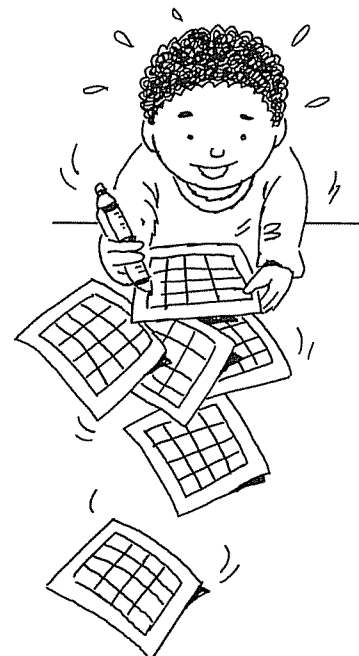
+	5	3	4
7			
8			
9			

+	6	7	8
6			
7			
8			

+	3	5	7
7			
8			
9			

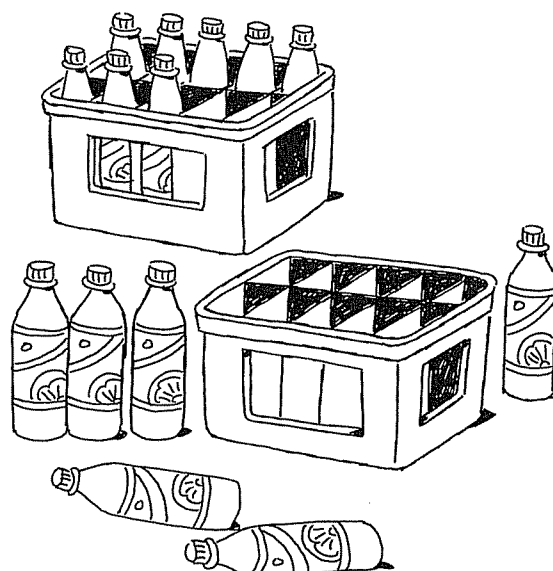
+	4	6	8
6			
7			
8			

+	7	8	9
4			
5			
6			



3 Hoeveel flesjes zitten er in de kratjes?

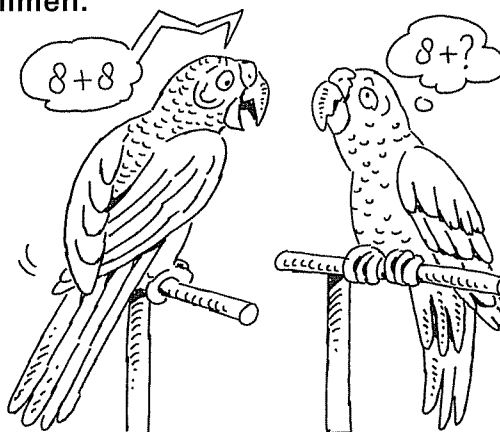
Eerst:	Je zet erbij:	Nu:
8	6	
9	4	
7	8	
5	9	
6	7	
8	9	
7	5	
6	8	
9	6	





1 Bedenk zelf steeds andere sommen.

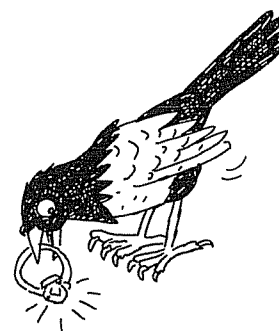
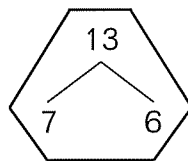
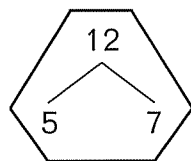
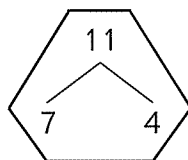
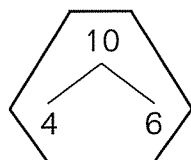
$8 + 8 = 16$ $10 + 10 = 20$
 $\dots + \dots = 16$ $\dots + \dots = 20$
 $\dots + \dots = 16$ $\dots + \dots = 20$
 $\dots + \dots = 16$ $\dots + \dots = 20$
 $\dots + \dots = 16$ $\dots + \dots = 20$



$20 + 20 = 40$
 $\dots + \dots = 40$
 $\dots + \dots = 40$
 $\dots + \dots = 40$
 $\dots + \dots = 40$

2 Welke sommen horen erbij?

$4 + 6 = 10$
 $6 + 4 = 10$
 $10 - 4 = 6$
 $10 - 6 = 4$



3 Hoeveel heb je er nu?

Je hebt:	Je krijgt erbij:	Nu heb je:
	8 potloden	 potloden
	7 potloden	 potloden
	5 potloden	 potloden
	6 potloden	 potloden
	9 potloden	 potloden



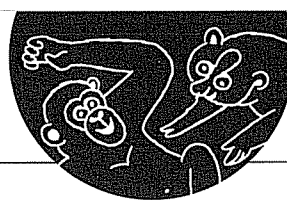
1 Zet de getallen van klein naar groot.

27	31	19	→			
49	55	52	→			
63	57	71	→			
75	69	57	→			
67	76	69	→			

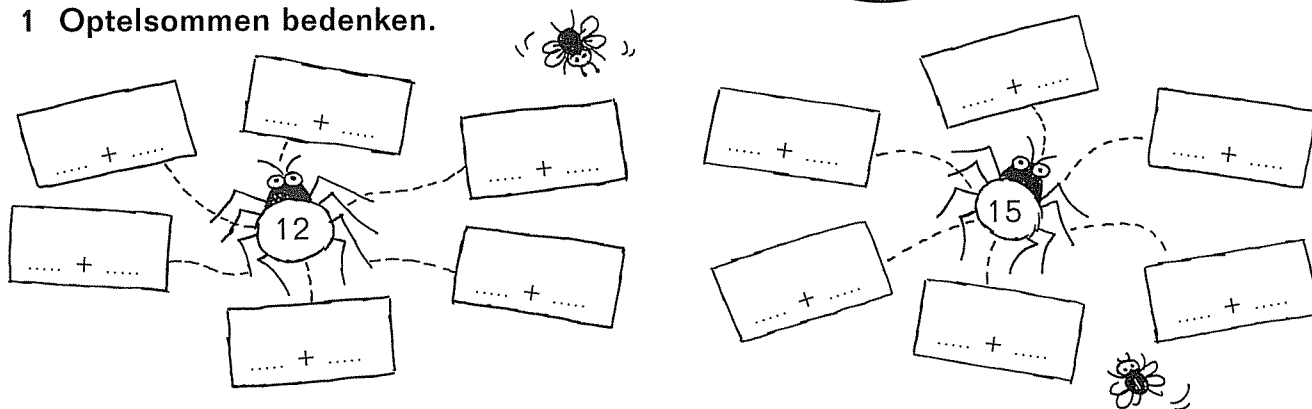
43	34	40	→			
66	73	59	→			
69	84	92	→			
86	77	68	→			
92	89	90	→			

2 Wat kost het samen? Schrijf de som erbij.

		 + =
		 + =
		 + =
		 + =
		 + =
		 + =



1 Optelsommen bedenken.



2 Sommen maken met geld.



$$7 + 7 = 14$$

$$14 - 4 = 10$$

$$..... + = 14$$

$$14 - =$$

$$..... + = 14$$

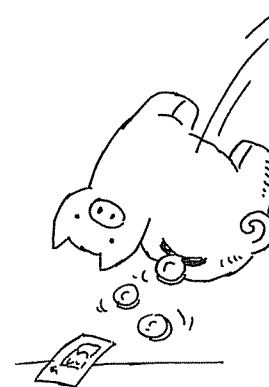
$$14 - =$$

$$..... + = 14$$

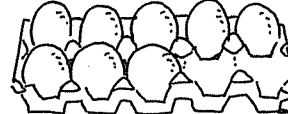
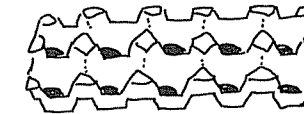
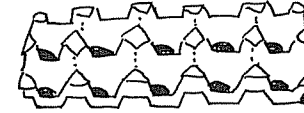
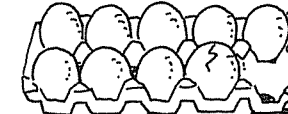
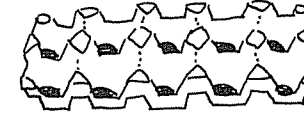
$$14 - =$$

$$..... + = 14$$

$$14 - =$$



3 Hoeveel heb je er nu?

Je hebt:		Je krijgt erbij:	Nu heb je:
		6 eieren	 eieren
		8 eieren	 eieren
		7 eieren	 eieren
		5 eieren	 eieren
		9 eieren	 eieren
		4 eieren	 eieren
		7 eieren	 eieren



1 Zoek drie getallen.

2	3
4	5

Samen 10:
 $2 + 3 + 5 = 10$

3	2
7	6

Samen 12:

3	4
6	5

Samen 13:

8	4
2	6

Samen 14:

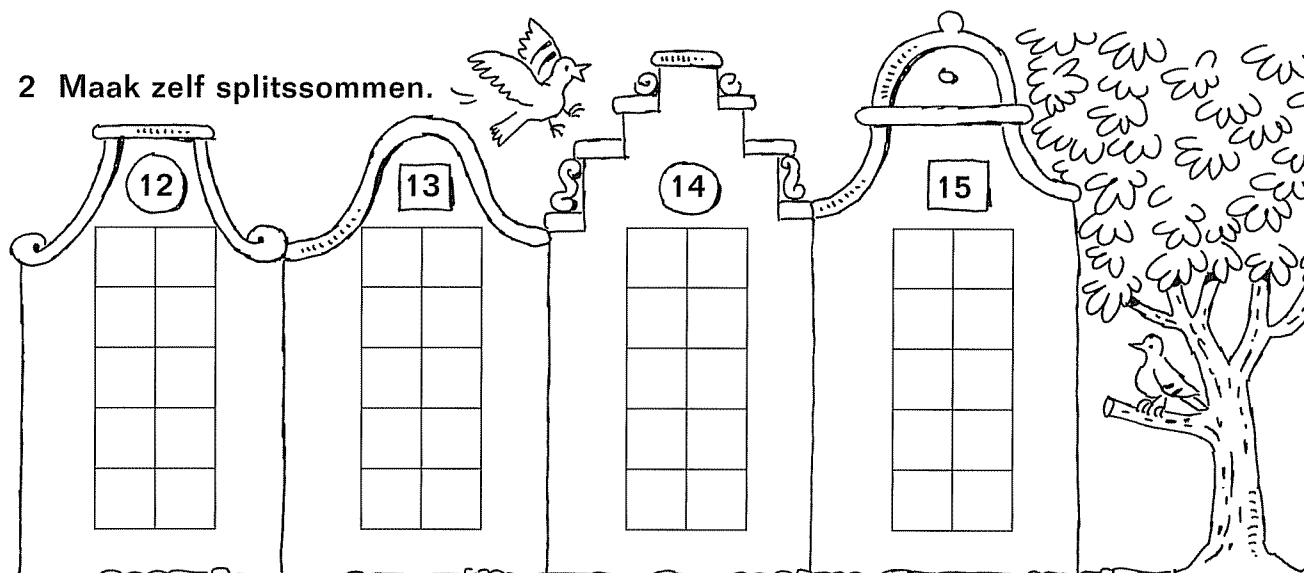
4	5
6	7

Samen 15:

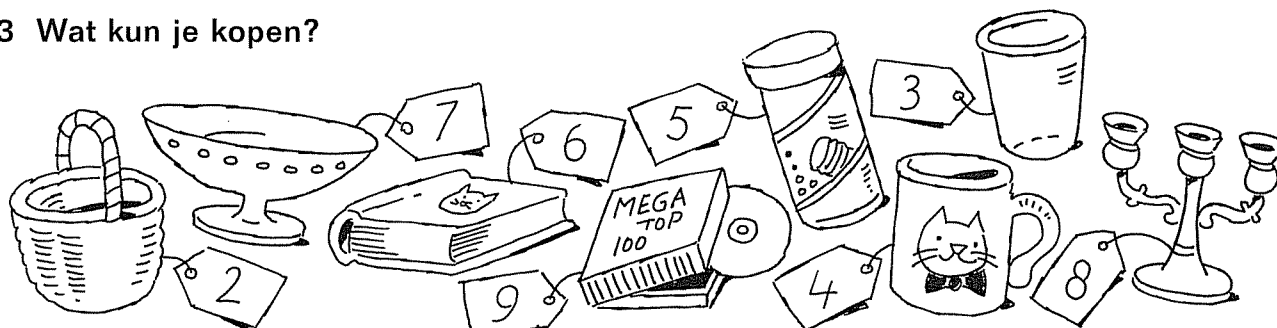
5	3
7	6

Samen 16:

2 Maak zelf splitssommen.

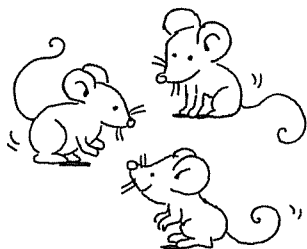


3 Wat kun je kopen?





1 Maak er meer van.



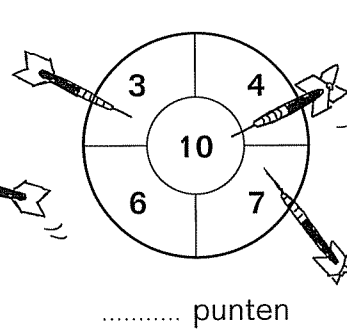
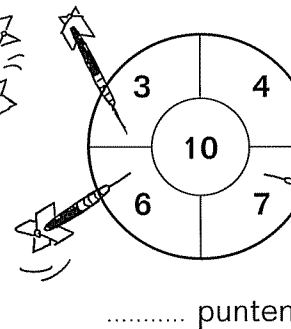
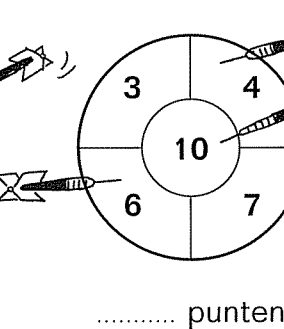
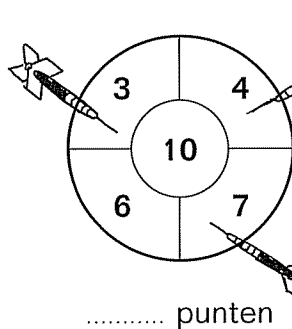
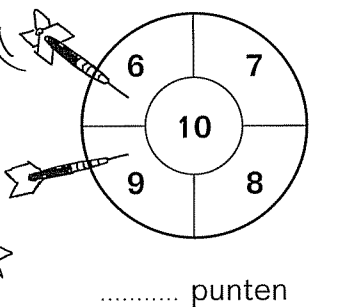
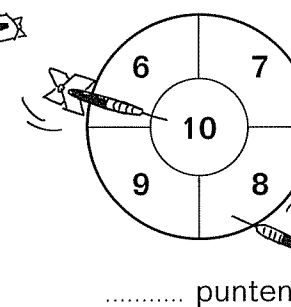
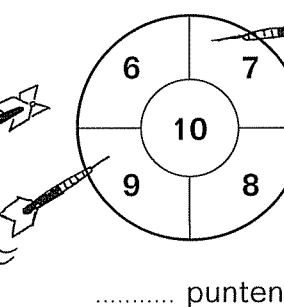
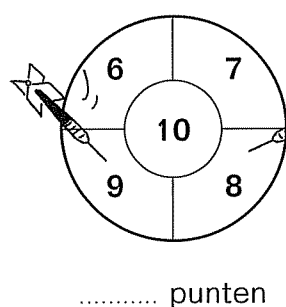
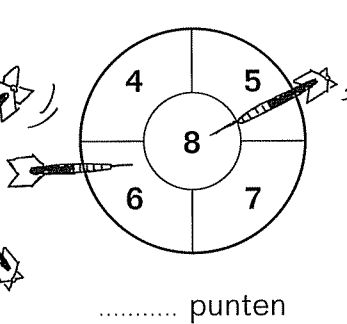
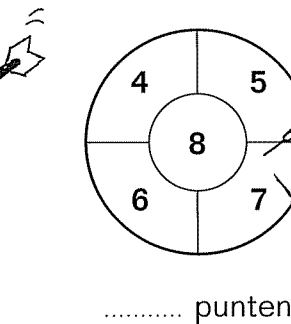
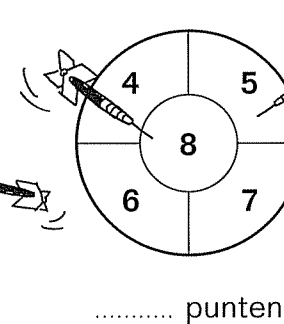
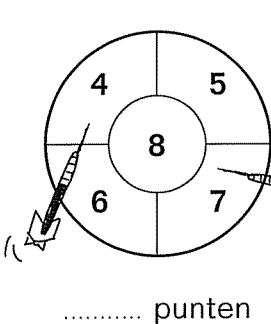
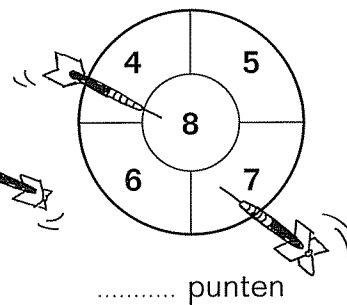
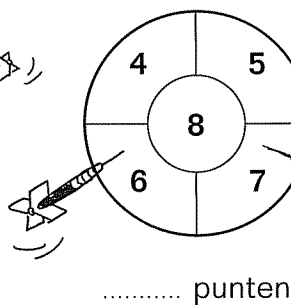
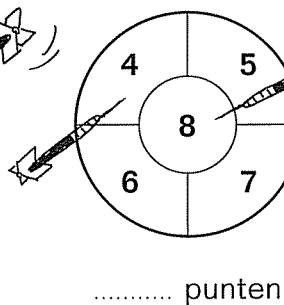
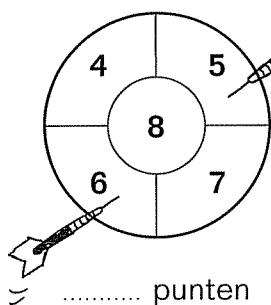
	2 meer
8	10
6	
9	
7	
10	

	3 meer
8	
5	
7	
9	
10	

	4 meer
8	
7	
9	
6	
10	

	5 meer
8	
6	
7	
8	
10	

2 Kijk goed naar de pijltjes. Hoeveel punten zijn het samen?





1 Handig rekenen.

$10 + 5 = \dots$

$10 + 2 = \dots$

$3 + 10 = \dots$

$8 + 10 = \dots$

$9 + 5 = \dots$

$9 + 2 = \dots$

$3 + 9 = \dots$

$8 + 9 = \dots$

$10 + 7 = \dots$

$10 + 4 = \dots$

$5 + 10 = \dots$

$6 + 10 = \dots$

$9 + 7 = \dots$

$9 + 4 = \dots$

$5 + 9 = \dots$

$6 + 9 = \dots$

$10 + 3 = \dots$

$10 + 8 = \dots$

$4 + 10 = \dots$

$7 + 10 = \dots$

$9 + 3 = \dots$

$9 + 8 = \dots$

$4 + 9 = \dots$

$7 + 9 = \dots$



2 Reken uit.

$8 + 5 = \dots$

$6 + 7 = \dots$

$4 + 8 = \dots$

$7 + 8 = \dots$

$9 + 4 = \dots$

$7 + 4 = \dots$

$5 + 6 = \dots$

$2 + 9 = \dots$

$8 + 8 = \dots$

$9 + 6 = \dots$

$4 + 9 = \dots$

$9 + 7 = \dots$

$7 + 6 = \dots$

$5 + 8 = \dots$

$3 + 8 = \dots$

$8 + 3 = \dots$

$9 + 3 = \dots$

$8 + 9 = \dots$

$9 + 9 = \dots$

$4 + 7 = \dots$

$7 + 5 = \dots$

$9 + 2 = \dots$

$5 + 7 = \dots$

$3 + 9 = \dots$

$5 + 9 = \dots$

$6 + 9 = \dots$

$8 + 7 = \dots$

$6 + 6 = \dots$

$6 + 5 = \dots$

$9 + 5 = \dots$

$6 + 8 = \dots$

$8 + 6 = \dots$

$7 + 7 = \dots$

$9 + 8 = \dots$

$8 + 4 = \dots$

$7 + 9 = \dots$

$9 + 7 = \dots$

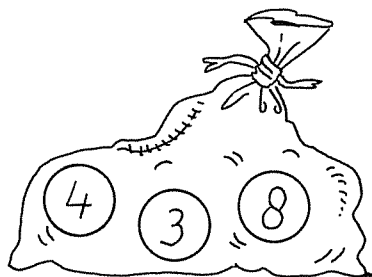
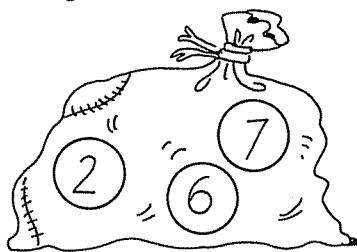
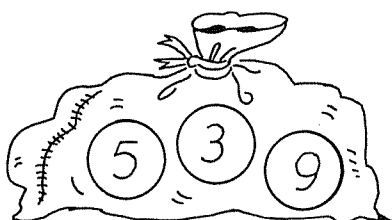
$7 + 8 = \dots$

$5 + 8 = \dots$

$8 + 9 = \dots$



3 Grabbelen. Haal uit elke zak een getal.



Maak 8: $3 + \dots + \dots = 8$

Maak 15: $\dots + \dots + \dots = \dots$

Maak 9: $\dots + \dots + \dots = \dots$

Maak 20: $\dots + \dots + \dots = \dots$

Maak 10: $\dots + \dots + \dots = \dots$

Maak 16: $\dots + \dots + \dots = \dots$

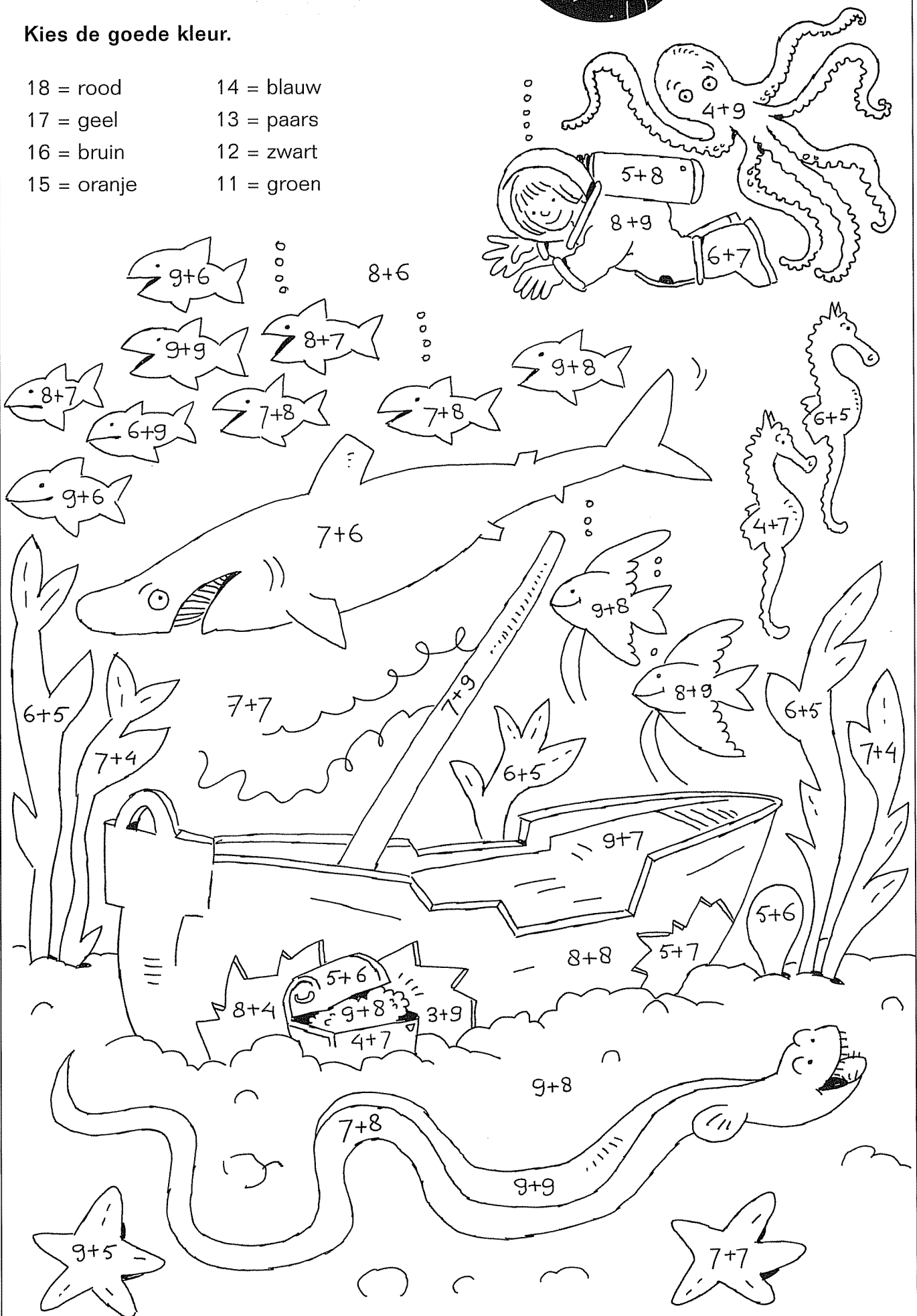
Maak 12: $\dots + \dots + \dots = \dots$

Maak 18: $\dots + \dots + \dots = \dots$

Maak zelf ook nog een paar getallen.

Kies de goede kleur.

- | | |
|-------------|------------|
| 18 = rood | 14 = blauw |
| 17 = geel | 13 = paars |
| 16 = bruin | 12 = zwart |
| 15 = oranje | 11 = groen |





Oefenen met een schuifkaartje.

$5 + 5 = 10$

$5 + 6 = 11$

$6 + 5 = 11$

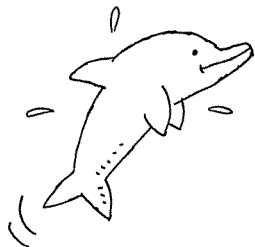
$7 + 5 = 12$

$5 + 7 = 12$

$6 + 6 = 12$

$6 + 7 = 13$

$7 + 6 = 13$



$6 + 6 = 12$

$6 + 8 = 14$

$8 + 6 = 14$

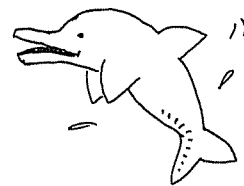
$9 + 5 = 14$

$5 + 9 = 14$

$5 + 8 = 13$

$8 + 5 = 13$

$7 + 6 = 13$



$7 + 7 = 14$

$7 + 8 = 15$

$8 + 7 = 15$

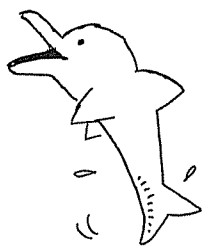
$9 + 7 = 16$

$7 + 9 = 16$

$8 + 8 = 16$

$8 + 9 = 17$

$9 + 8 = 17$



$10 + 6 = 16$

$9 + 6 = 15$

$6 + 9 = 15$

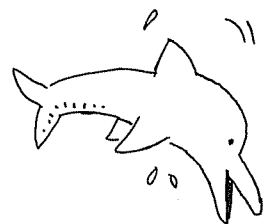
$10 + 4 = 14$

$9 + 4 = 13$

$4 + 9 = 13$

$10 + 7 = 17$

$9 + 7 = 16$



$9 + 2 = 11$

$2 + 9 = 11$

$3 + 9 = 12$

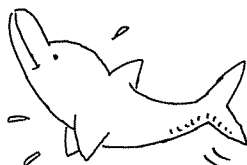
$9 + 3 = 12$

$8 + 4 = 12$

$4 + 8 = 12$

$4 + 7 = 11$

$7 + 4 = 11$



$8 + 3 = 11$

$3 + 8 = 11$

$6 + 8 = 14$

$5 + 8 = 13$

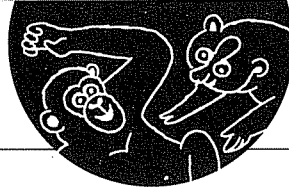
$6 + 7 = 13$

$6 + 9 = 15$

$7 + 8 = 15$

$8 + 9 = 17$





Oefenkaart.



$6 + 7 = 13$

$5 + 8 = 13$

$6 + 8 = 14$

$3 + 8 = 11$

$8 + 3 = 11$

$9 + 9 = 18$

$9 + 8 = 17$

$8 + 9 = 17$

$8 + 7 = 15$

$8 + 8 = 16$

$9 + 7 = 16$

$4 + 9 = 13$

$9 + 4 = 13$

$6 + 9 = 15$

$9 + 6 = 15$

$2 + 9 = 11$

$9 + 2 = 11$

$7 + 6 = 13$

$6 + 7 = 13$

$6 + 6 = 12$

$5 + 9 = 14$

$9 + 5 = 14$

$8 + 6 = 14$

$6 + 8 = 14$

$4 + 7 = 11$

$7 + 9 = 16$

$9 + 7 = 16$

$8 + 7 = 15$

$7 + 8 = 15$

$7 + 7 = 14$

$7 + 4 = 11$

$8 + 4 = 12$

$4 + 8 = 12$

$9 + 3 = 12$

$3 + 9 = 12$

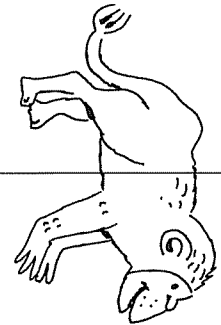
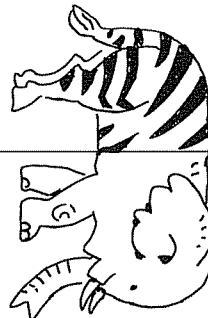
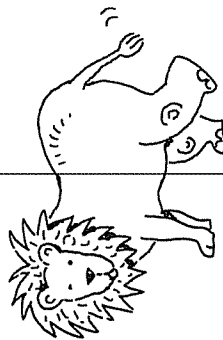
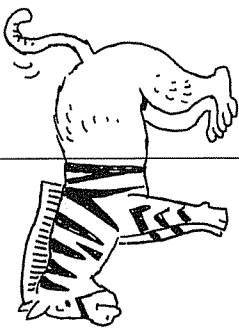
$5 + 7 = 12$

$7 + 5 = 12$

$6 + 5 = 11$

$5 + 6 = 11$

$5 + 5 = 10$



$5 + 5 = \dots$

$5 + 6 = \dots$

$6 + 5 = \dots$

$7 + 5 = \dots$

$5 + 7 = \dots$

$3 + 9 = \dots$

$9 + 3 = \dots$

$4 + 8 = \dots$

$8 + 4 = \dots$

$7 + 4 = \dots$

$7 + 7 = \dots$

$7 + 8 = \dots$

$8 + 7 = \dots$

$9 + 7 = \dots$

$7 + 9 = \dots$

$4 + 7 = \dots$

$6 + 8 = \dots$

$8 + 6 = \dots$

$9 + 5 = \dots$

$5 + 9 = \dots$

$6 + 6 = \dots$

$6 + 7 = \dots$

$7 + 6 = \dots$

$9 + 2 = \dots$

$2 + 9 = \dots$

$9 + 6 = \dots$

$6 + 9 = \dots$

$9 + 4 = \dots$

$4 + 9 = \dots$

$9 + 7 = \dots$

$8 + 8 = \dots$

$8 + 7 = \dots$

$8 + 9 = \dots$

$9 + 8 = \dots$

$9 + 9 = \dots$

$8 + 3 = \dots$

$3 + 8 = \dots$

$6 + 8 = \dots$

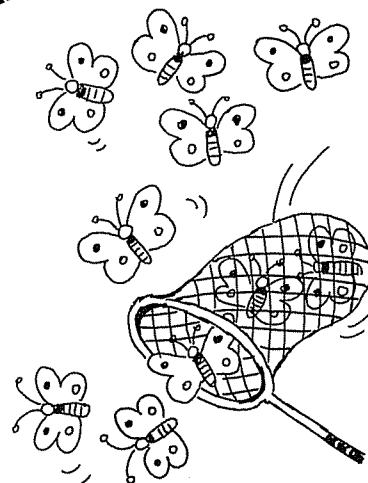
$5 + 8 = \dots$

$6 + 7 = \dots$

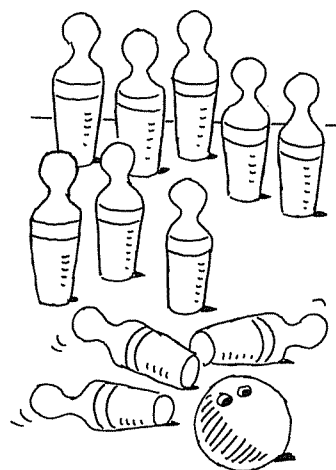
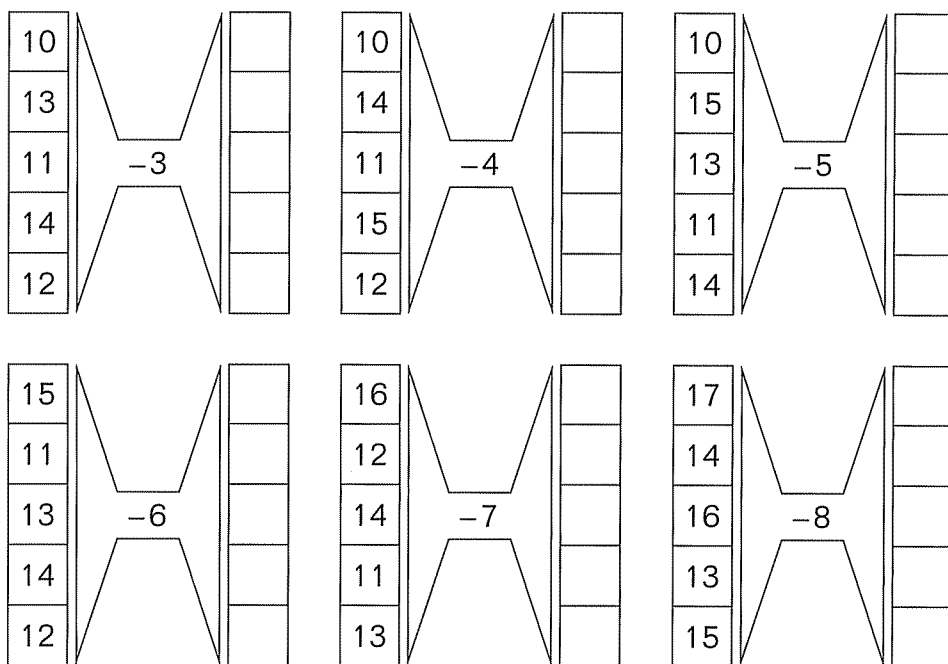


1 Aftreksommen maken.

..... - = 10	 - = 9	 - = 8	 - = 7
..... - = 10	 - = 9	 - = 8	 - = 7
..... - = 10	 - = 9	 - = 8	 - = 7
..... - = 10	 - = 9	 - = 8	 - = 7
..... - = 10	 - = 9	 - = 8	 - = 7



2 Aftrek-machientjes.

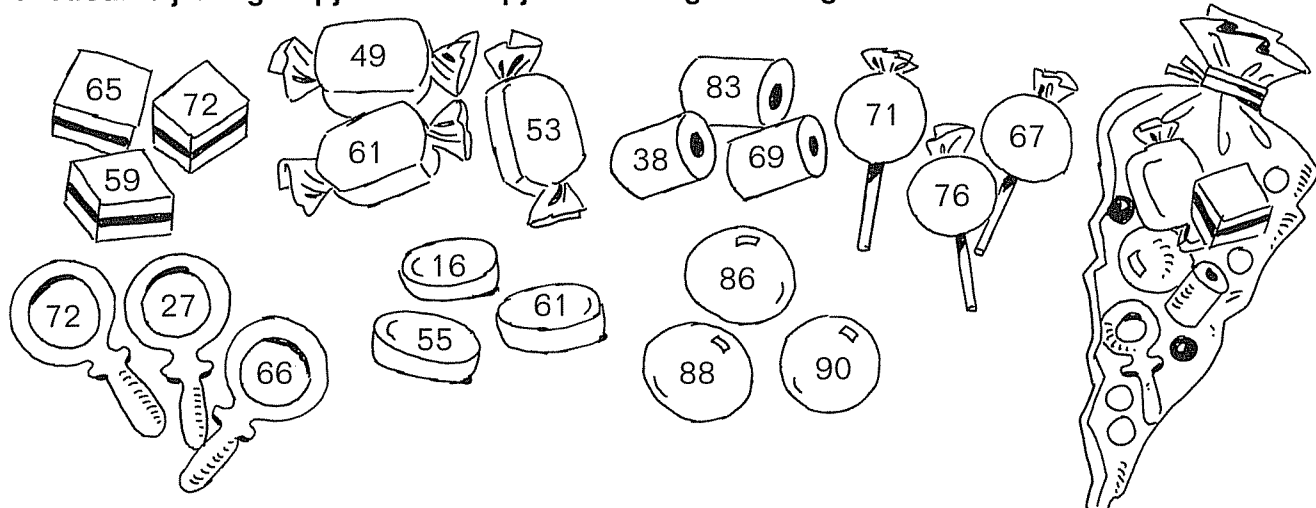


3 Hoeveel houd je nog over?

Je hebt:	Je deelt uit:	Je houdt over:
(*) 10 dropjes)	8 dropjes	 dropjes
(*) 10 dropjes)	6 dropjes	 dropjes
(*) 10 dropjes)	4 dropjes	 dropjes
(*) 10 dropjes)	7 dropjes	 dropjes
(*) 10 dropjes)	9 dropjes	 dropjes
(*) 10 dropjes)	5 dropjes	 dropjes
(*) 10 dropjes)	8 dropjes	 dropjes



1 Kleur bij elk groepje het snoepje met het grootste getal.



2 Aftrek-tabellen.

← -	6	5	4
14			
13			
12			

← -	2	4	3
10			
12			
11			

← -	7	5	6
15			
14			
13			

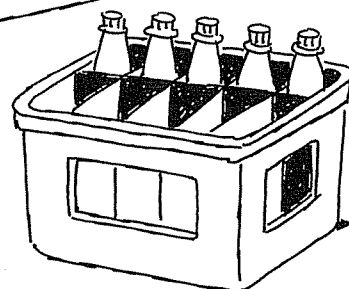
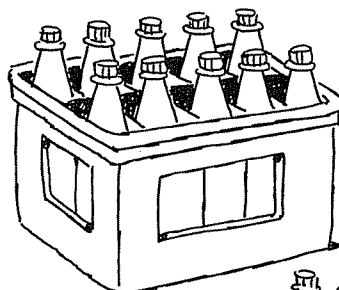
← -	3	4	5
9			
10			
7			

← -	7	5	4
8			
10			
9			

← -	6	4	3
8			
10			
7			

3 Hoeveel flesjes zijn er over?

In de kratjes zitten nog:	Je haalt eruit:	Er blijven over:
15	6	
12	4	
13	8	
16	9	
14	5	
15	8	
17	8	
11	7	
13	6	





1 Maak steeds andere sommen.

$10 - 5 = 5$

$20 - 10 = 10$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 5$

$\dots - \dots = 10$



$20 - 5 = 15$

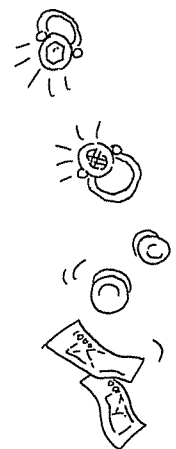
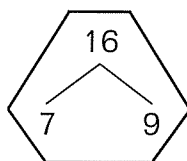
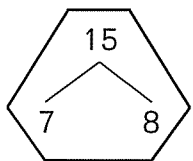
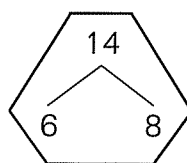
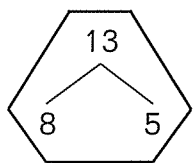
$\dots - \dots = 15$

$\dots - \dots = 15$

$\dots - \dots = 15$

$\dots - \dots = 15$

2 Welke sommen horen erbij?



3 Hoeveel houd je nog over?

Je hebt:	Je haalt eruit:	Je houdt over:
	6 potloden	 potloden
	8 potloden	 potloden
	5 potloden	 potloden
	7 potloden	 potloden
	9 potloden	 potloden



1 Zet de getallen van klein naar groot.

35	29	53	→			
64	58	46	→			
47	71	68	→			
65	59	56	→			
87	93	79	→			

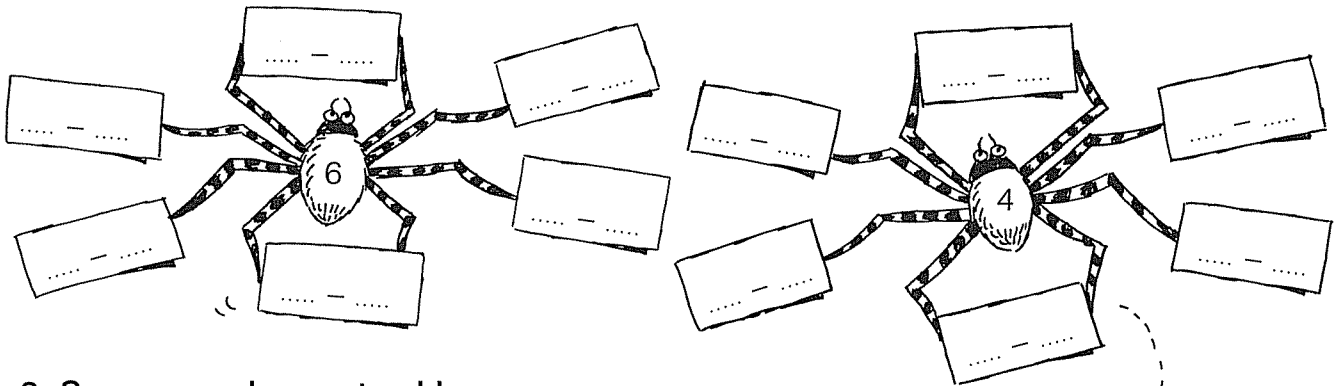
57	48	61	→			
82	55	76	→			
67	76	70	→			
85	77	58	→			
97	79	99	→			

2 Wat houdt je over? Schrijf de som erbij.

 - =	 - =
 - =	 - =
 - =	 - =
 - =	 - =
 - =	 - =
 - =	 - =
 - =	 - =



1 Aftreksommen bedenken.



2 Sommen maken met geld.



$$10 + 5 = 15$$

$$15 - 5 = 10$$

$$\dots + \dots = 15$$

$$15 - \dots = \dots$$

$$\dots + \dots = 15$$

$$15 - \dots = \dots$$

$$\dots + \dots = 15$$

$$15 - \dots = \dots$$

$$\dots + \dots = 15$$

$$15 - \dots = \dots$$



3 Hoeveel houd je nog over?

Je hebt:		Je gebruikt:	Je houdt over:
		6 eieren	 eieren
		8 eieren	 eieren
		7 eieren	 eieren
		5 eieren	 eieren
		9 eieren	 eieren
		4 eieren	 eieren
		7 eieren	 eieren



1 Zoek drie getallen.

2	3
4	3

Samen 10:

$$3 + 3 + 4 = 10$$

4	2
5	6

Samen 12:

.....

3	8
2	6

Samen 13:

.....

7	4
3	6

Samen 14:

.....

3	5
6	7

Samen 15:

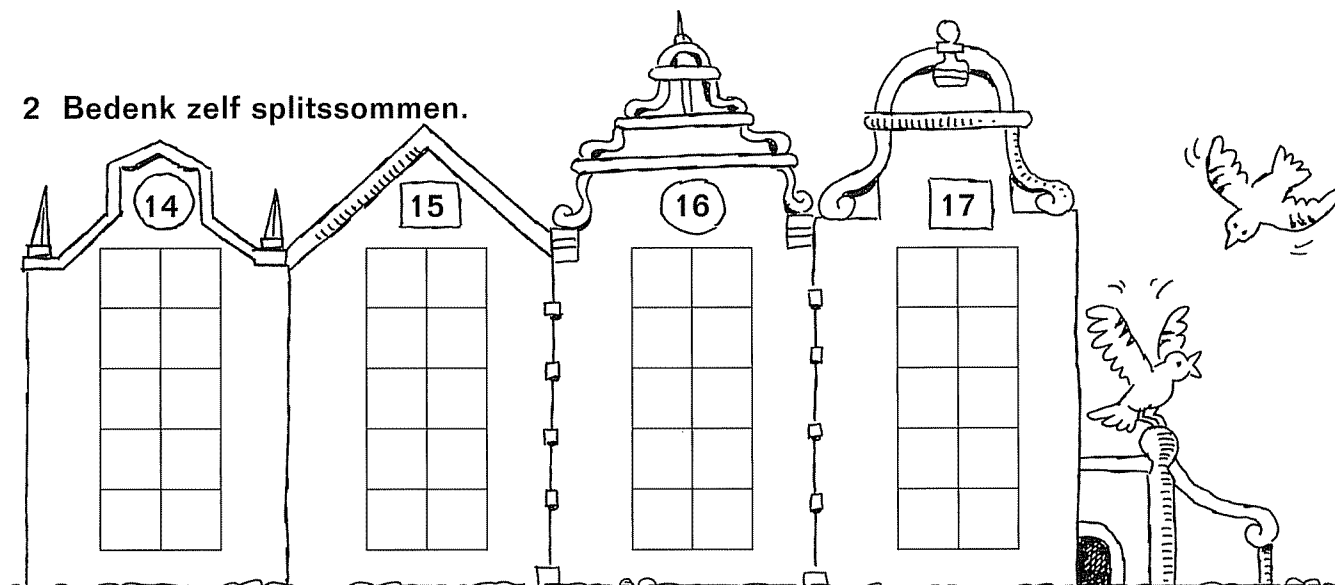
.....

8	3
7	6

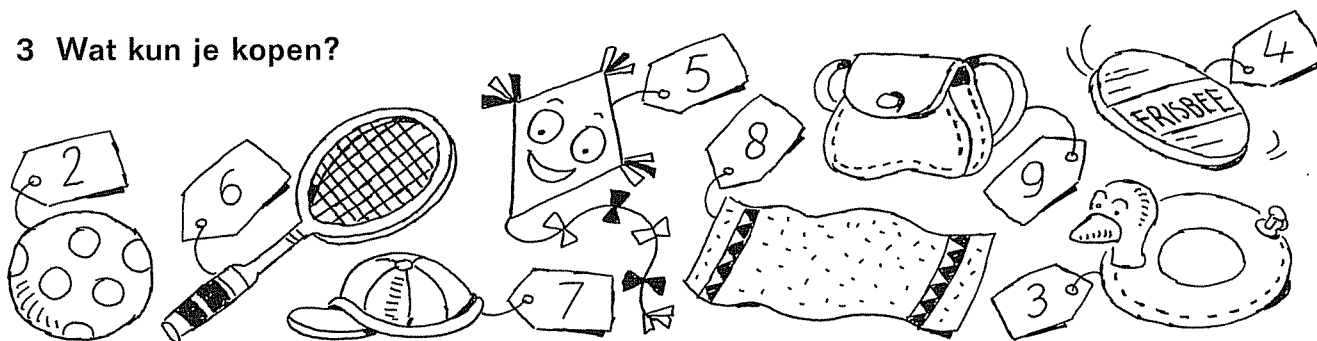
Samen 16:

.....

2 Bedenk zelf splitsommen.



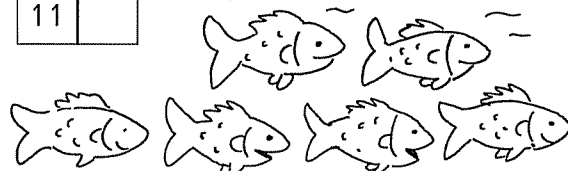
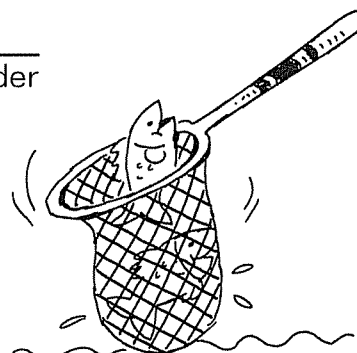
3 Wat kun je kopen?



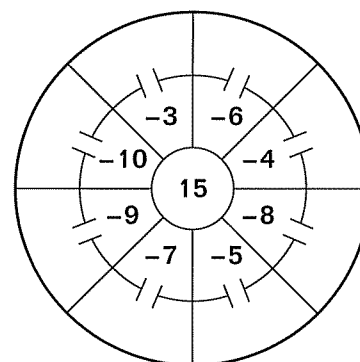
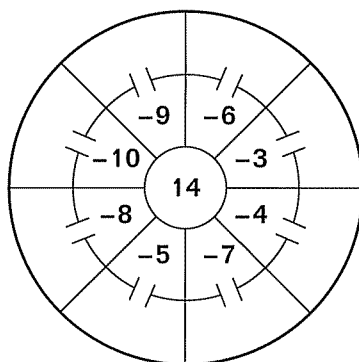
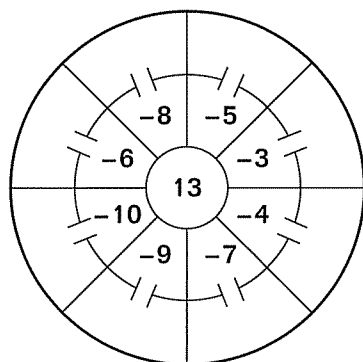
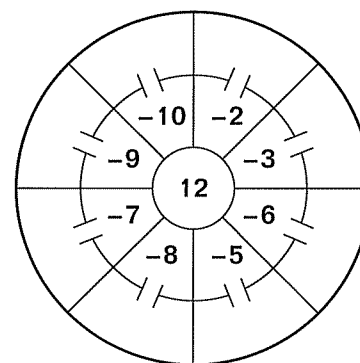
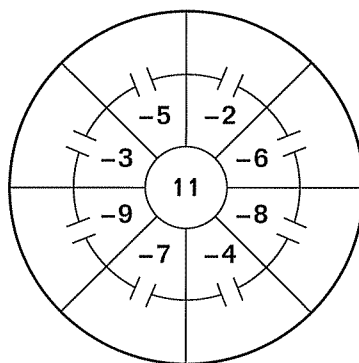
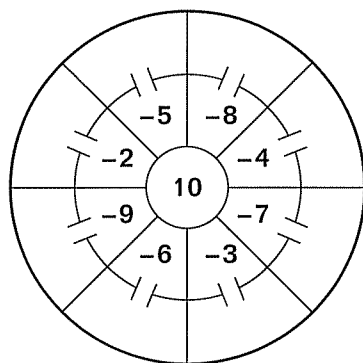


1 Maak er minder van.

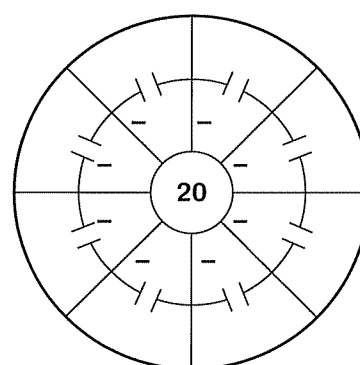
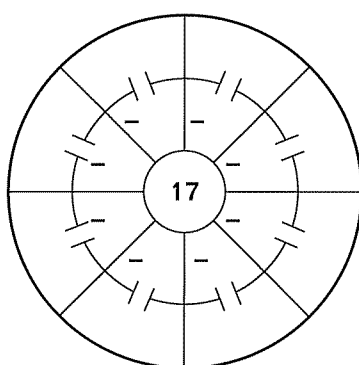
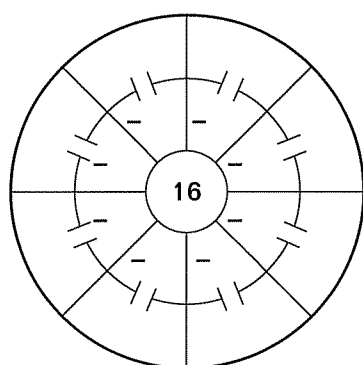
2 minder		3 minder		4 minder		5 minder	
8	6	8		8		8	
10		10		10		10	
12		13		12		15	
14		16		14		13	
16		19		16		11	



2 Rekenwielmpjes.



Bedenk zelf:





1 Handig rekenen.

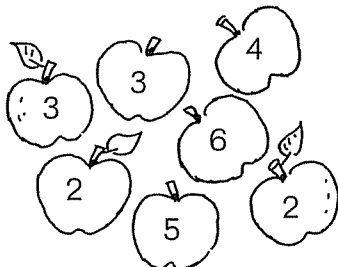
$12 - 10 = \dots$	$18 - 10 = \dots$	$15 - 5 = \dots$	$17 - 7 = \dots$
$12 - 9 = \dots$	$18 - 9 = \dots$	$15 - 6 = \dots$	$17 - 8 = \dots$
$15 - 10 = \dots$	$14 - 10 = \dots$	$13 - 3 = \dots$	$14 - 4 = \dots$
$15 - 9 = \dots$	$14 - 9 = \dots$	$13 - 4 = \dots$	$14 - 5 = \dots$
$13 - 10 = \dots$	$16 - 10 = \dots$	$16 - 6 = \dots$	$18 - 8 = \dots$
$13 - 9 = \dots$	$16 - 9 = \dots$	$16 - 7 = \dots$	$18 - 9 = \dots$

2 Reken uit.

$12 - 5 = \dots$	$14 - 8 = \dots$	$11 - 7 = \dots$	$13 - 6 = \dots$
$11 - 6 = \dots$	$16 - 7 = \dots$	$17 - 8 = \dots$	$12 - 8 = \dots$
$14 - 5 = \dots$	$11 - 9 = \dots$	$16 - 9 = \dots$	$15 - 7 = \dots$
$11 - 3 = \dots$	$13 - 4 = \dots$	$17 - 9 = \dots$	$12 - 9 = \dots$
$14 - 7 = \dots$	$15 - 8 = \dots$	$12 - 7 = \dots$	$11 - 2 = \dots$
$13 - 7 = \dots$	$12 - 3 = \dots$	$11 - 5 = \dots$	$16 - 8 = \dots$
$15 - 6 = \dots$	$13 - 9 = \dots$	$18 - 9 = \dots$	$11 - 4 = \dots$
$12 - 4 = \dots$	$15 - 9 = \dots$	$13 - 8 = \dots$	$14 - 9 = \dots$
$11 - 8 = \dots$	$14 - 6 = \dots$	$12 - 6 = \dots$	$13 - 5 = \dots$
$12 - 7 = \dots$	$15 - 8 = \dots$	$13 - 6 = \dots$	$14 - 8 = \dots$



3 Zoek steeds andere appels bij elkaar.



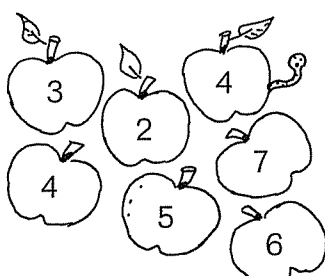
Samen 10:

$$3 + 3 + 4 = 10$$

.....

.....

.....



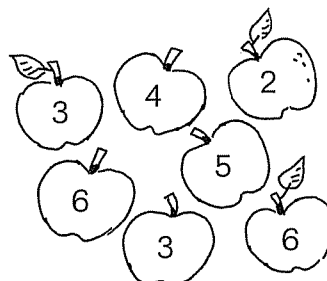
Samen 15:

.....

.....

.....

.....



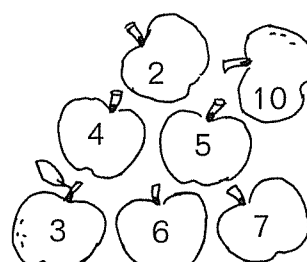
Samen 12:

.....

.....

.....

.....



Samen 20:

.....

.....

.....

.....



Kies de goede kleur.

9 = oranje

5 = rood

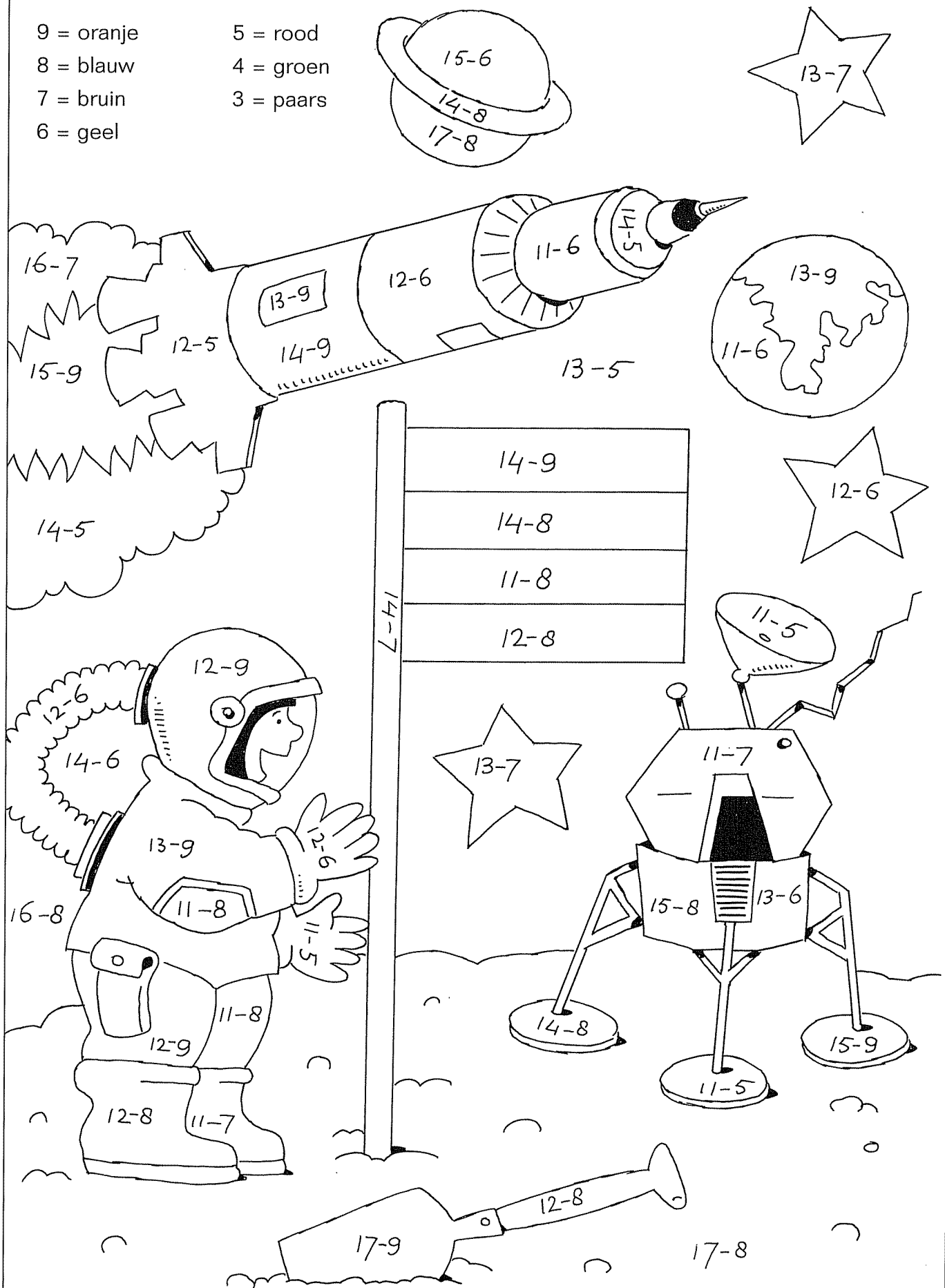
8 = blauw

4 = groen

7 = bruin

3 = paars

6 = geel





Oefenen met een schuifkaartje.

$10 - 5 = 5$

$11 - 5 = 6$

$11 - 6 = 5$

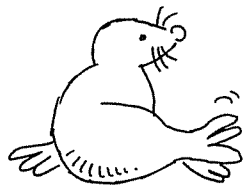
$12 - 6 = 6$

$12 - 7 = 5$

$12 - 5 = 7$

$13 - 6 = 7$

$13 - 7 = 6$



$13 - 3 = 10$

$13 - 4 = 9$

$13 - 9 = 4$

$14 - 4 = 10$

$14 - 5 = 9$

$14 - 9 = 5$

$15 - 7 = 8$

$15 - 8 = 7$



$14 - 7 = 7$

$14 - 8 = 6$

$14 - 6 = 8$

$16 - 8 = 8$

$16 - 9 = 7$

$16 - 7 = 9$

$18 - 9 = 9$

$17 - 9 = 8$



$15 - 5 = 10$

$15 - 6 = 9$

$15 - 9 = 6$

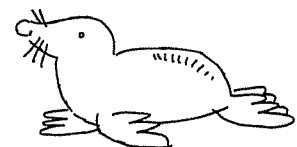
$17 - 7 = 10$

$17 - 8 = 9$

$10 - 7 = 3$

$11 - 7 = 4$

$12 - 7 = 5$



$11 - 2 = 9$

$11 - 9 = 2$

$11 - 8 = 3$

$11 - 3 = 8$

$12 - 3 = 9$

$12 - 9 = 3$

$12 - 4 = 8$

$12 - 8 = 4$



$13 - 5 = 8$

$13 - 8 = 5$

$15 - 8 = 7$

$14 - 9 = 5$

$16 - 9 = 7$

$12 - 5 = 7$

$13 - 6 = 7$

$15 - 6 = 9$





Oefenkaart.



$11 - 2 = 9$

$12 - 9 = 3$

$15 - 7 = 8$

$13 - 5 = 8$

$18 - 9 = 9$

$12 - 3 = 9$

$15 - 8 = 7$

$13 - 8 = 5$

$17 - 9 = 8$

$16 - 7 = 9$

$15 - 9 = 6$

$14 - 9 = 5$

$17 - 8 = 9$

$16 - 9 = 7$

$15 - 6 = 9$

$14 - 5 = 9$

$17 - 7 = 10$

$16 - 8 = 8$

$15 - 5 = 10$

$14 - 4 = 10$

$14 - 6 = 8$

$13 - 9 = 4$

$11 - 7 = 4$

$12 - 5 = 7$

$14 - 8 = 6$

$13 - 4 = 9$

$11 - 4 = 7$

$12 - 7 = 5$

$14 - 7 = 7$

$13 - 3 = 10$

$11 - 3 = 8$

$12 - 6 = 6$

$13 - 7 = 6$

$12 - 8 = 4$

$11 - 8 = 3$

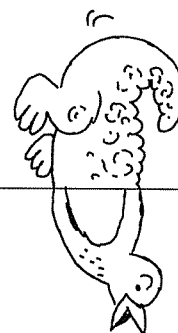
$11 - 6 = 5$

$13 - 6 = 7$

$12 - 4 = 8$

$11 - 9 = 2$

$11 - 5 = 6$



$11 - 5 = \dots$

$11 - 9 = \dots$

$12 - 4 = \dots$

$13 - 6 = \dots$

$11 - 6 = \dots$

$11 - 8 = \dots$

$12 - 8 = \dots$

$13 - 7 = \dots$

$12 - 6 = \dots$

$11 - 3 = \dots$

$13 - 3 = \dots$

$14 - 7 = \dots$

$12 - 7 = \dots$

$11 - 4 = \dots$

$13 - 4 = \dots$

$14 - 8 = \dots$

$12 - 5 = \dots$

$11 - 7 = \dots$

$13 - 9 = \dots$

$14 - 6 = \dots$

$14 - 4 = \dots$

$15 - 5 = \dots$

$16 - 8 = \dots$

$17 - 7 = \dots$

$14 - 5 = \dots$

$15 - 6 = \dots$

$16 - 9 = \dots$

$17 - 8 = \dots$

$14 - 9 = \dots$

$15 - 9 = \dots$

$16 - 7 = \dots$

$17 - 9 = \dots$

$13 - 8 = \dots$

$15 - 8 = \dots$

$12 - 3 = \dots$

$18 - 9 = \dots$

$13 - 5 = \dots$

$15 - 7 = \dots$

$12 - 9 = \dots$

$11 - 2 = \dots$



Knip de kaartjes uit. Doe dat ook bij werkblad 57.

Dan kun je memory spelen.



$$6 + 8 =$$



$$5 + 6 =$$



$$13 - 6 =$$



$$3 + 9 =$$



$$6 + 9 =$$



$$16 - 8 =$$



$$4 + 7 =$$



$$9 + 9 =$$



$$12 - 7 =$$



$$8 + 5 =$$



$$14 - 5 =$$



$$14 - 8 =$$



$$7 + 9 =$$



$$12 - 8 =$$



$$15 - 7 =$$



$$8 + 7 =$$



$$15 - 9 =$$

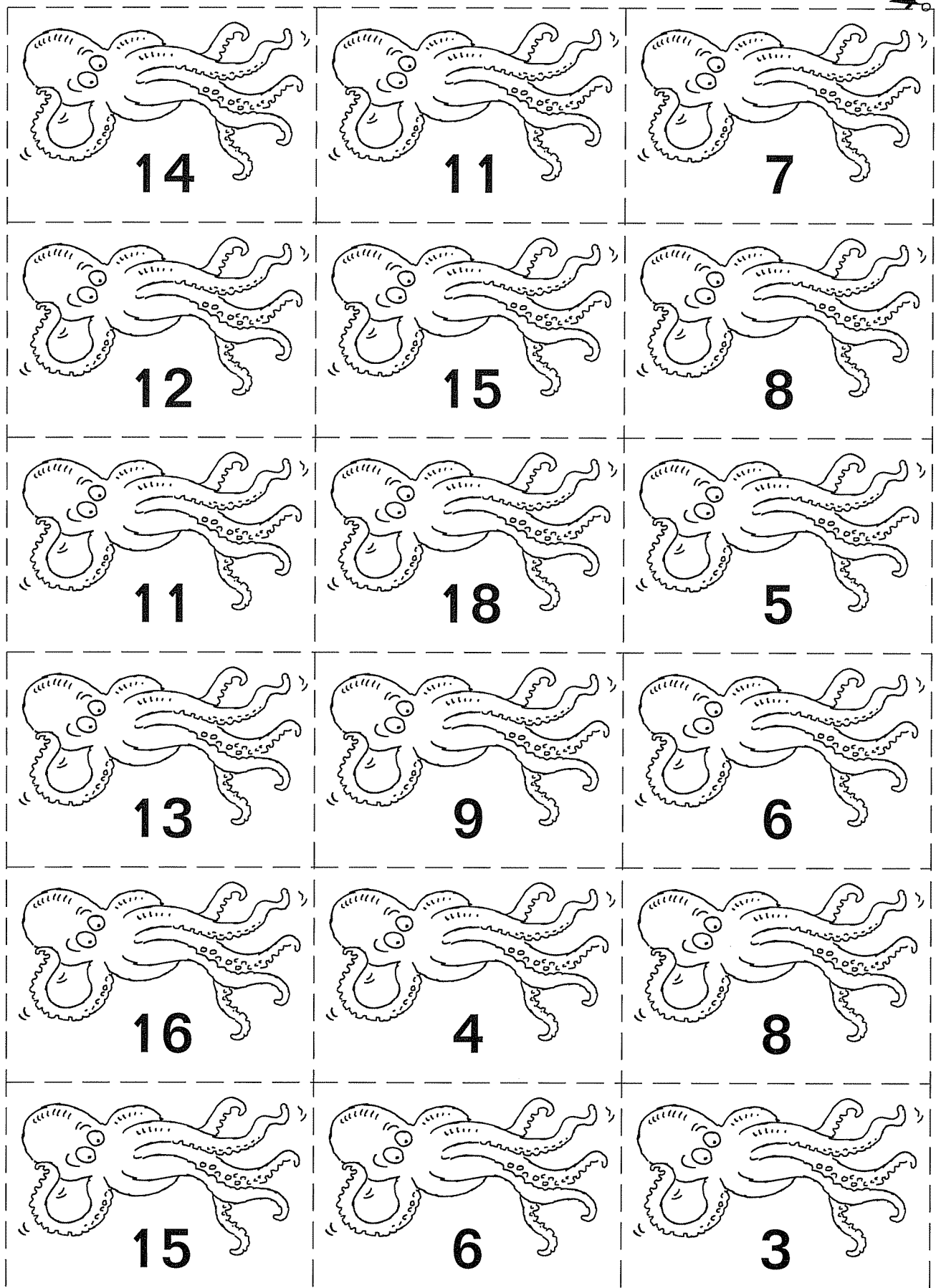


$$11 - 8 =$$



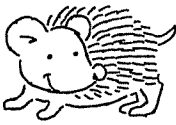
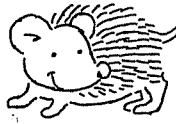
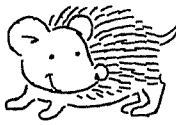
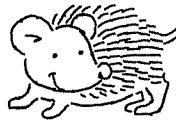
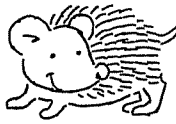
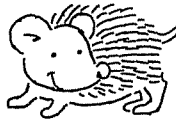
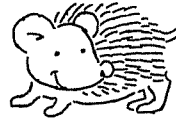
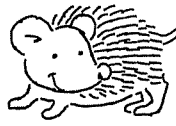
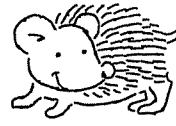
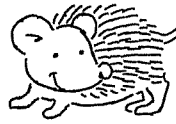
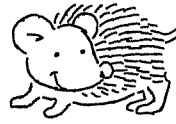
Knip de kaartjes uit. Doe dat ook bij werkblad 56.

Dan kun je memory spelen.





Domino. Knip de kaartjes langs de stippellijnen uit.

Begin		$6 + 6 = 8$		Begin		$13 - 7 = 16$	
		$12 - 7 = 17$				$6 + 8 = 9$	
12				6			
		$5 + 8 = 9$				$14 - 5 = 17$	
5				14			
		$13 - 9 = 15$				$9 + 7 = 8$	
13				9			
		$4 + 7 = 7$				$16 - 9 = 12$	
4				16			
		$11 - 5 = 14$				$7 + 8 = 4$	
11				7			
		$6 + 9 = 5$				$15 - 7 = 13$	
6				15			
		$15 - 7 = 11$				$8 + 8 = 5$	
15			Einde	8			Einde



Optellen over het eerste tiental.

1 Optellen.

$5 + 9 = \dots$	$6 + 7 = \dots$	$9 + 7 = \dots$	$8 + 9 = \dots$
$8 + 6 = \dots$	$7 + 8 = \dots$	$6 + 8 = \dots$	$3 + 8 = \dots$
$4 + 7 = \dots$	$8 + 4 = \dots$	$8 + 5 = \dots$	$6 + 5 = \dots$
$9 + 8 = \dots$	$9 + 6 = \dots$	$4 + 9 = \dots$	$5 + 8 = \dots$
$7 + 5 = \dots$	$5 + 7 = \dots$	$9 + 5 = \dots$	$7 + 6 = \dots$



2 Optellen.

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



3 Splitsen.

10	9	8	7	6
3	2	5	4	4
8	4	2	2	1
6	6	4	1	3
5	5	3	3	5
4	3	6	5	2

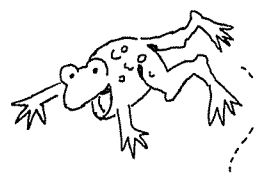
4 Optellen.

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

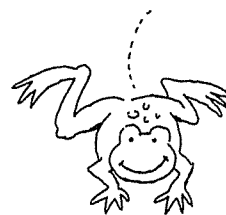


**Aftrekken over het eerste tiental.****1 Aftrekken.**

$15 - 9 = \dots$	$13 - 7 = \dots$	$16 - 7 = \dots$	$17 - 9 = \dots$
$14 - 6 = \dots$	$15 - 8 = \dots$	$14 - 8 = \dots$	$11 - 8 = \dots$
$11 - 7 = \dots$	$12 - 4 = \dots$	$13 - 5 = \dots$	$11 - 5 = \dots$
$17 - 8 = \dots$	$15 - 6 = \dots$	$13 - 9 = \dots$	$13 - 8 = \dots$
$12 - 5 = \dots$	$12 - 7 = \dots$	$14 - 5 = \dots$	$16 - 9 = \dots$

**2 Aftrekken.**

$10 - 5 = \dots$	$14 - 7 = \dots$	$13 - 3 = \dots$	$14 - 10 = \dots$
$11 - 5 = \dots$	$14 - 8 = \dots$	$13 - 4 = \dots$	$14 - 9 = \dots$
$12 - 6 = \dots$	$16 - 8 = \dots$	$15 - 5 = \dots$	$16 - 10 = \dots$
$12 - 7 = \dots$	$16 - 9 = \dots$	$15 - 6 = \dots$	$16 - 9 = \dots$
$12 - 5 = \dots$	$16 - 7 = \dots$	$11 - 9 = \dots$	$12 - 9 = \dots$

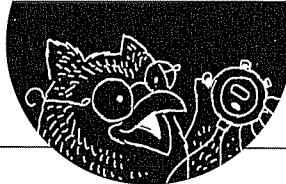
**3 Splitsen.**

10	9	8	7	6
4	3	2	5	5
5	5	5	3	2
7	6	6	2	1
6	4	3	1	4
3	2	4	4	3

4 Aftrekken.

$10 - 8 = \dots$	$10 - 2 = \dots$	$16 - 6 = \dots$	$13 - 3 = \dots$
$10 - 3 = \dots$	$10 - 7 = \dots$	$12 - 2 = \dots$	$15 - 5 = \dots$
$10 - 5 = \dots$	$10 - 9 = \dots$	$14 - 4 = \dots$	$19 - 9 = \dots$
$10 - 4 = \dots$	$10 - 6 = \dots$	$18 - 8 = \dots$	$17 - 7 = \dots$
$10 - 6 = \dots$	$10 - 3 = \dots$	$11 - 1 = \dots$	$20 - 10 = \dots$





Optellen over het eerste tiental.

1 Optellen.

$7 + 8 = \dots$	$5 + 7 = \dots$	$8 + 5 = \dots$	$7 + 9 = \dots$
$9 + 6 = \dots$	$3 + 9 = \dots$	$4 + 8 = \dots$	$9 + 4 = \dots$
$5 + 9 = \dots$	$7 + 6 = \dots$	$9 + 3 = \dots$	$9 + 8 = \dots$
$6 + 7 = \dots$	$6 + 8 = \dots$	$7 + 5 = \dots$	$4 + 9 = \dots$
$7 + 4 = \dots$	$6 + 9 = \dots$	$9 + 7 = \dots$	$8 + 7 = \dots$



2 Optellen.

$7 + 7 = \dots$	$8 + 8 = \dots$	$10 + 4 = \dots$	$5 + 10 = \dots$
$8 + 7 = \dots$	$9 + 8 = \dots$	$9 + 4 = \dots$	$5 + 9 = \dots$
$7 + 8 = \dots$	$8 + 9 = \dots$	$10 + 6 = \dots$	$7 + 10 = \dots$
$6 + 6 = \dots$	$5 + 5 = \dots$	$9 + 6 = \dots$	$7 + 9 = \dots$
$6 + 7 = \dots$	$6 + 5 = \dots$	$9 + 8 = \dots$	$3 + 9 = \dots$



3 Splitsen.

6	7	8	9	10
3	2	3	4	7
1	4	6	2	6
4	6	4	6	3
5	5	5	3	5
2	3	2	5	2

4 Optellen.

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

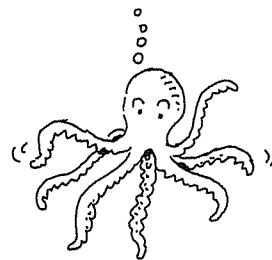




Aftrekken over het eerste tiental.

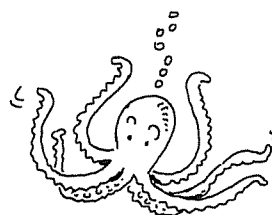
1 Aftrekken.

$13 - 6 = \dots$	$15 - 8 = \dots$	$11 - 7 = \dots$	$12 - 4 = \dots$
$14 - 8 = \dots$	$17 - 9 = \dots$	$12 - 8 = \dots$	$14 - 5 = \dots$
$11 - 4 = \dots$	$13 - 4 = \dots$	$15 - 6 = \dots$	$12 - 7 = \dots$
$13 - 9 = \dots$	$16 - 9 = \dots$	$11 - 8 = \dots$	$16 - 7 = \dots$
$12 - 6 = \dots$	$14 - 6 = \dots$	$15 - 9 = \dots$	$13 - 8 = \dots$



2 Aftrekken.

$12 - 6 = \dots$	$16 - 8 = \dots$	$17 - 7 = \dots$	$13 - 10 = \dots$
$12 - 7 = \dots$	$16 - 9 = \dots$	$17 - 8 = \dots$	$13 - 9 = \dots$
$12 - 5 = \dots$	$14 - 7 = \dots$	$14 - 4 = \dots$	$15 - 10 = \dots$
$10 - 5 = \dots$	$14 - 8 = \dots$	$14 - 5 = \dots$	$15 - 9 = \dots$
$10 - 6 = \dots$	$14 - 6 = \dots$	$12 - 9 = \dots$	$11 - 9 = \dots$

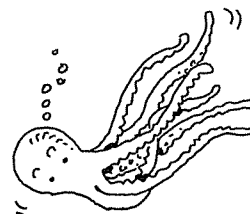


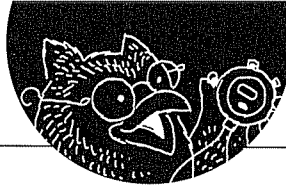
3 Splitsen.

6	7	8	9	10
4	3	6	5	5
5	5	3	3	2
2	6	2	2	6
1	4	5	6	3
3	2	4	4	4

4 Aftrekken.

$10 - 4 = \dots$	$10 - 2 = \dots$	$17 - 7 = \dots$	$11 - 1 = \dots$
$10 - 6 = \dots$	$10 - 7 = \dots$	$13 - 3 = \dots$	$19 - 9 = \dots$
$10 - 3 = \dots$	$10 - 9 = \dots$	$12 - 2 = \dots$	$15 - 5 = \dots$
$10 - 5 = \dots$	$10 - 6 = \dots$	$16 - 6 = \dots$	$14 - 4 = \dots$
$10 - 8 = \dots$	$10 - 3 = \dots$	$18 - 8 = \dots$	$20 - 10 = \dots$



**1 Optellen over het eerste tiental**

a Laat het kind opschrijven welke sommen het gemakkelijk vindt en welke sommen moeilijk.
 'Welke sommen vind je gemakkelijk en waarom zijn die gemakkelijk?'
 'Welke vind je moeilijk en waarom zijn die moeilijk?'

b Neem het geldlaasje er nog eens bij.
 Laat het geopende laasje even kort zien.
 'Hoeveel euro's zitten er ook al weer in het laasje?'

Laat het laasje weer even zien:
 'Hoe zou je de euro's heel snel kunnen tellen?'

c Laat bij de volgende opdrachten het dichte geldlaasje op tafel staan.
 'Stel je voor: je hebt 7 euro's en je krijgt er 6 euro's bij. Hoeveel euro's heb je dan?'
 Idem met $8 + 5 = \dots$, $9 + 7 = \dots$, $7 + 8 = \dots$,
 $6 + 9 = \dots$, $6 + 6 = \dots$, $6 + 7 = \dots$, $5 + 10 = \dots$,
 $5 + 9 = \dots$, $9 + 5 = \dots$

2 Bouwstenen voor het optellen over het eerste tiental

a Aanvullen tot 10 ($3 + \dots = 10$)
 Neem het geldlaasje er weer bij, trek de schuif zover open dat de eerste tien euro's zichtbaar zijn.
 'Stel je voor: je hebt 3 euro's. Hoeveel euro's moeten er dan nog bij om het tientje vol te maken?'

Doe vervolgens het laasje weer dicht en geef de volgende opdrachten: 'Stel je voor: je hebt 6 euro's, Hoeveel euro's moeten er dan nog bij om het tientje vol te maken?'
 Idem met $2 + \dots = 10$, $7 + \dots = 10$, $4 + \dots = 10$,
 $8 + \dots = 10$

b Splitsen tot en met 10 ($6 = 2 + \dots$)
 'Stel je voor: je hebt 6 euro's. Die 6 euro's zitten in twee portemonnees. In de ene portemonnee zitten 2 euro's, hoeveel euro's zitten er dan in de andere?'
 Idem met $7 = 3 + \dots$, $8 = 5 + \dots$, $9 = 4 + \dots$,
 $7 = 2 + \dots$

c Optellen bij 10 ($10 + 4 = \dots$)
 'Stel je voor: je hebt 10 euro's en je krijgt er nog 4 euro's bij. Hoeveel euro's heb je dan?'
 Idem met $10 + 6 = \dots$, $10 + 3 = \dots$, $10 + 7 = \dots$,
 $10 + 5 = \dots$

Observatiepunten

Kan het kind het waarom van zijn keuze aangeven?

Weet het kind in één keer het juiste aantal euro's?

Maakt het kind gebruik van de tien- en vijf-structuur?

Probeer bij de nu volgende serie optelsommen te achterhalen hoe het kind rekt. (Zie toelichting in handleiding.)

Probeer bij de nu volgende serie opdrachten te achterhalen hoe het kind rekt. (Zie toelichting in handleiding.)

Probeer te achterhalen hoe het kind rekt. (Zie toelichting in handleiding.)

Weet het kind het antwoord in één keer?
 Of telt het kind een voor een verder vanaf 10?

**FORMULIER**Observaties, handelingen,
oplossingen, antwoorden

Naam kind:

1 Optellen over het eerste tiental**a** Gemakkelijke sommen:

Moeilijke sommen:

b Kennis geldlaatje:**c** $7 + 6 = \dots$ $8 + 5 = \dots$ $9 + 7 = \dots$ $7 + 8 = \dots$ $6 + 9 = \dots$ $6 + 6 = \dots$ $6 + 7 = \dots$ $5 + 10 = \dots$ $5 + 9 = \dots$ $9 + 5 = \dots$ **2 Bouwstenen voor het optellen over het eerste tiental****a** Aanvullen tot 10 $3 + \dots = 10$ $6 + \dots = 10$ $2 + \dots = 10$ $7 + \dots = 10$ $4 + \dots = 10$ $8 + \dots = 10$ **b** Splitsen tot en met 10 $6 = 2 + \dots$ $7 = 3 + \dots$ $8 = 5 + \dots$ $9 = 4 + \dots$ $7 = 2 + \dots$ **c** Optellen bij 10 $10 + 4 = \dots$ $10 + 6 = \dots$ $10 + 3 = \dots$ $10 + 7 = \dots$ $10 + 5 = \dots$

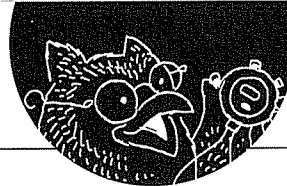
FORMULIER

Conclusies betreffende de verschillende onderdelen

This image shows a single sheet of white paper with horizontal dotted lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Algemene conclusies

[illegible]



1 Aftrekken over het eerste tiental

a Laat het kind opschrijven welke aftreksommen het gemakkelijk vindt en welke moeilijk.

'Welke sommen vind je gemakkelijk en waarom zijn die gemakkelijk?'

'Welke vind je moeilijk en waarom zijn die moeilijk?'

b Neem het geldlaasje er nog eens bij.

Laat het geopende laasje even kort zien.

'Hoeveel euro's zitten er ook al weer in het laasje?'

Laat het laasje weer even zien:

'Hoe zou je de euro's heel snel kunnen tellen?'

c Laat bij de volgende opdrachten het dichte geldlaasje op tafel staan.

'Stel je voor: je hebt 14 euro's en je koopt iets voor 6 euro's. Hoeveel euro's houdt je dan nog over?'

Idem met $13 - 8 = \dots$, $16 - 7 = \dots$, $15 - 8 = \dots$,

$14 - 9 = \dots$, $12 - 6 = \dots$, $12 - 7 = \dots$, $15 - 5 = \dots$,

$15 - 6 = \dots$

2 Bouwstenen voor het aftrekken over het eerste tiental

a Aftrekken naar de 10 ($14 - 4 = \dots$)

'Stel je voor: je hebt 14 euro's en je koopt iets voor 4 euro's. Hoeveel euro's houdt je dan nog over?'

Idem met $16 - 6 = \dots$, $13 - 3 = \dots$, $17 - 7 = \dots$,

$15 - 5 = \dots$

b Splitsen tot en met 10 ($6 = 2 + \dots$)

'Stel je voor: je hebt 6 euro's. Die 6 euro's zitten in twee portemonnees. In de ene portemonnee zitten 2 euro's. Hoeveel euro's zitten er dan in de andere?'

Idem met $7 = 3 + \dots$, $8 = 5 + \dots$, $9 = 4 + \dots$,

$7 = 2 + \dots$

c Aftrekken van de 10 ($10 - 3 = \dots$)

Neem het geldlaasje er weer bij, trek de schuif zover open dat de eerste tien euro's zichtbaar zijn.

'Stel je voor: je hebt 10 euro's en je koopt iets voor 3 euro's. Hoeveel euro's houdt je dan nog over?'

Doe vervolgens het laasje weer dicht en geef de volgende opdrachten: 'Stel je voor: Je hebt 10 euro's en je koopt iets voor 5 euro's. Hoeveel euro's houdt je dan nog over?'

Idem met $10 - 7 = \dots$, $10 - 2 = \dots$, $10 - 6 = \dots$,

$10 - 4 = \dots$

Observatiepunten

Kan het kind het waarom van zijn keuze aangeven?

Weet het kind in één keer het juiste aantal euro's?

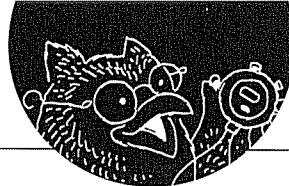
Maakt het kind gebruik van de tien- en vijf-structuur?

Probeer bij de nu volgende serie aftreksommen te achterhalen hoe het kind rekt. (Zie toelichting in handleiding.)

Weet het kind het antwoord in één keer? Of telt het kind een voor een terug?

Probeer te achterhalen hoe het kind rekt. (Zie toelichting in handleiding.)

Probeer bij de nu volgende serie opdrachten te achterhalen hoe het kind rekt. (Zie toelichting in handleiding.)

**FORMULIER**Observaties, handelingen,
oplossingen, antwoorden

Naam kind:

1 Aftrekken over het eerste tiental**a** Gemakkelijke sommen:

Moeilijke sommen:

b Kennis geldlaasje:**c** $14 - 6 = \dots$ $13 - 8 = \dots$ $16 - 7 = \dots$ $15 - 8 = \dots$ $14 - 9 = \dots$ $12 - 6 = \dots$ $12 - 7 = \dots$ $15 - 5 = \dots$ $15 - 6 = \dots$ **2 Bouwstenen voor het aftrekken over het eerste tiental****a** Aftrekken naar de 10 $14 - 4 = \dots$ $16 - 6 = \dots$ $13 - 3 = \dots$ $17 - 7 = \dots$ $15 - 5 = \dots$ **b** Splitsen tot en met 10 $6 = 2 + \dots$ $7 = 3 + \dots$ $8 = 5 + \dots$ $9 = 4 + \dots$ $7 = 2 + \dots$ **c** Aftrekken van de 10 $10 - 3 = \dots$ $10 - 5 = \dots$ $10 - 7 = \dots$ $10 - 2 = \dots$ $10 - 6 = \dots$ $10 - 4 = \dots$

**FORMULIER**

Conclusies betreffende de verschillende onderdelen

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Algemene conclusies

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