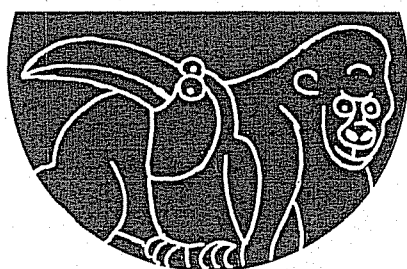


leerling:
groep:

maatwerk oranje

onderdeel 2



het oerwoud

blok 3

toekan

aftreksommen over het eerste tiental
(met behulp van het geldlaatje en de lege getallenlijn)

werkbladen

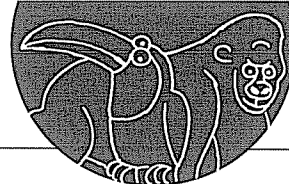
computerprogramma

2 het oer 3 aftrekso 19 t/m toekan
mmen

2 het oerwoud

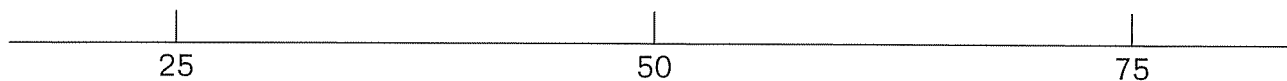
3a: aftrekken via splitsen met geldlaatje

3b: aftrekken via splitsen met getallenlijn



1 Zet deze getallen op de getallenlijn.

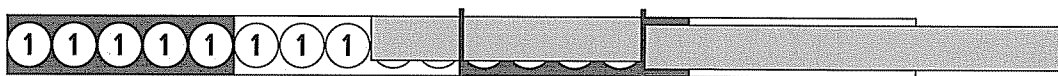
30, 40, 60, 70, 80, 65 en 45



2 Reken de sommen uit. Gebruik steeds het geldlaasje.

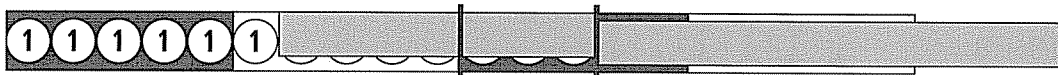
$$14 - 6 = \dots$$

..... $\wedge$



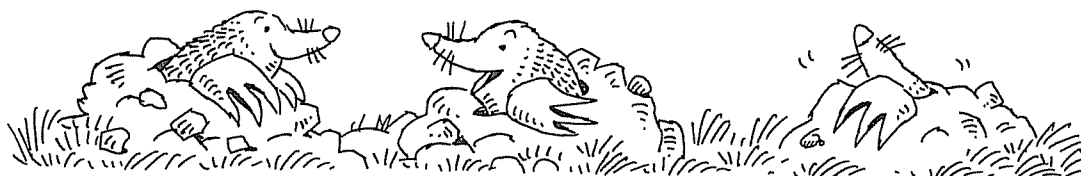
$$13 - 7 = \dots$$

..... $\wedge$



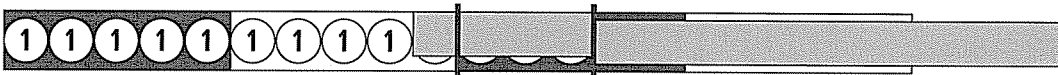
$$15 - 6 = \dots$$

..... $\wedge$



$$13 - 4 = \dots$$

..... $\wedge$



$$11 - 3 = \dots$$

..... $\wedge$



$$12 - 7 = \dots$$

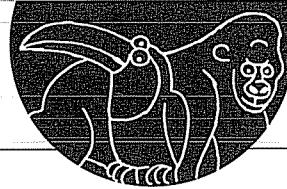
..... $\wedge$



$$13 - 5 = \dots$$

..... $\wedge$





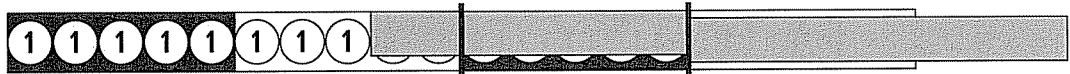
1 Zet deze getallen op de getallenlijn.

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

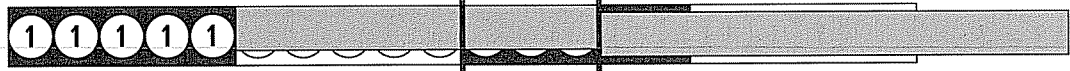


2 Reken de sommen uit. Gebruik steeds het geldlaasje.

$15 - 7 = \dots$



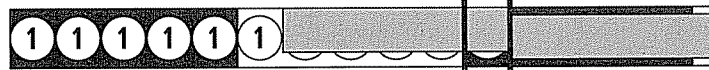
$13 - 8 = \dots$



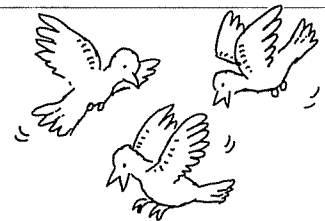
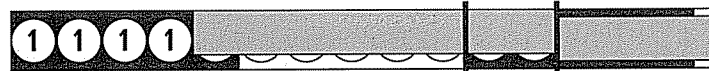
$17 - 9 = \dots$



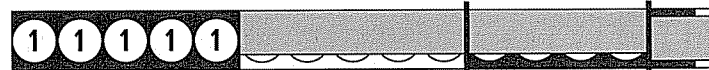
$11 - 5 = \dots$



$12 - 8 = \dots$



$14 - 9 = \dots$

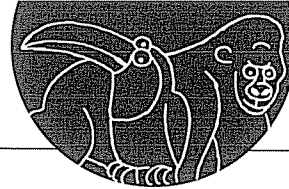


$16 - 7 = \dots$



$13 - 6 = \dots$





1 Reken handig uit.

$7 + 1 = \dots$

$9 + 1 = \dots$

$13 - 1 = \dots$

$11 - 1 = \dots$

$7 + 2 = \dots$

$9 + 2 = \dots$

$13 - 2 = \dots$

$11 - 2 = \dots$

$7 + 3 = \dots$

$9 + 3 = \dots$

$13 - 3 = \dots$

$11 - 3 = \dots$

$7 + 4 = \dots$

$9 + 4 = \dots$

$13 - 4 = \dots$

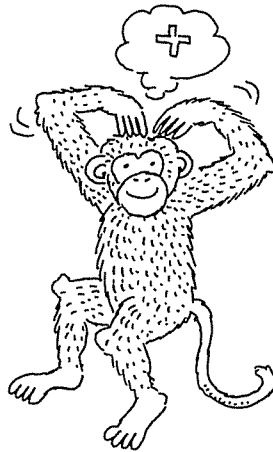
$11 - 4 = \dots$

$7 + 5 = \dots$

$9 + 5 = \dots$

$13 - 5 = \dots$

$11 - 5 = \dots$

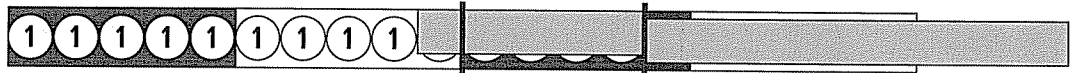


2 Zelf sommen maken. Gebruik steeds het geldlaetje.

$15 - \dots = \dots$



$14 - \dots = \dots$



$12 - \dots = \dots$



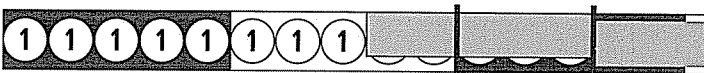
$17 - \dots = \dots$



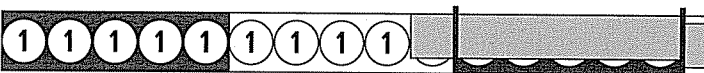
$11 - \dots = \dots$



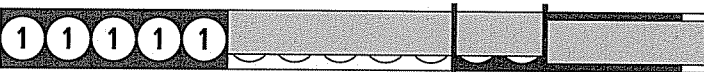
$13 - \dots = \dots$



$15 - \dots = \dots$



$12 - \dots = \dots$





1 Reken handig uit.

$8 + 1 = \dots$

$6 + 1 = \dots$

$14 - 1 = \dots$

$12 - 1 = \dots$

$8 + 2 = \dots$

$6 + 2 = \dots$

$14 - 2 = \dots$

$12 - 2 = \dots$

$8 + 3 = \dots$

$6 + 3 = \dots$

$14 - 3 = \dots$

$12 - 3 = \dots$

$8 + 4 = \dots$

$6 + 4 = \dots$

$14 - 4 = \dots$

$12 - 4 = \dots$

$8 + 5 = \dots$

$6 + 5 = \dots$

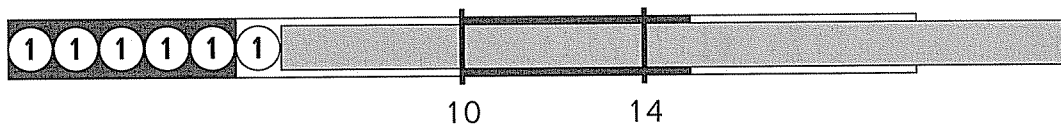
$14 - 5 = \dots$

$12 - 5 = \dots$

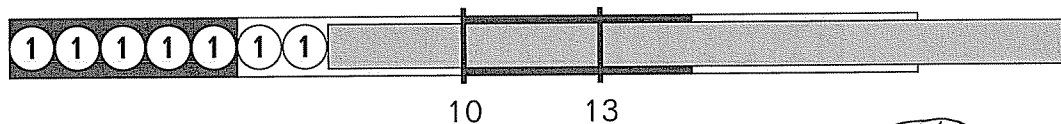


2 Reken de sommen uit. Gebruik steeds het geldlaasje.

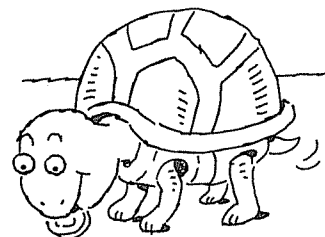
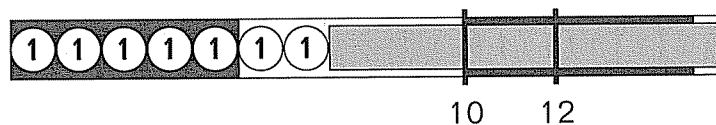
$14 - 8 = \dots$



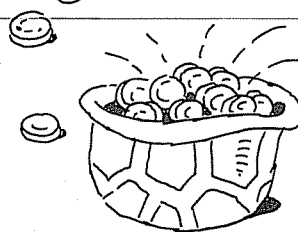
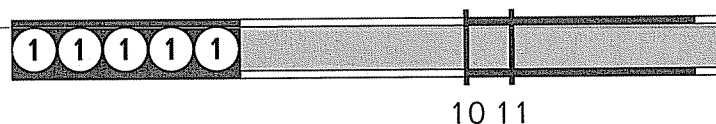
$13 - 6 = \dots$



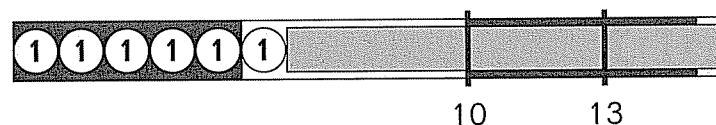
$12 - 5 = \dots$



$11 - 6 = \dots$



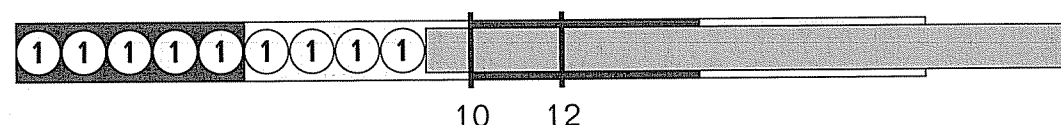
$13 - 7 = \dots$



$15 - 8 = \dots$

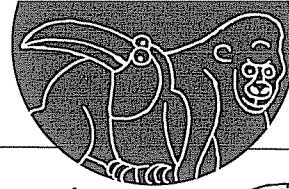


$12 - 3 = \dots$

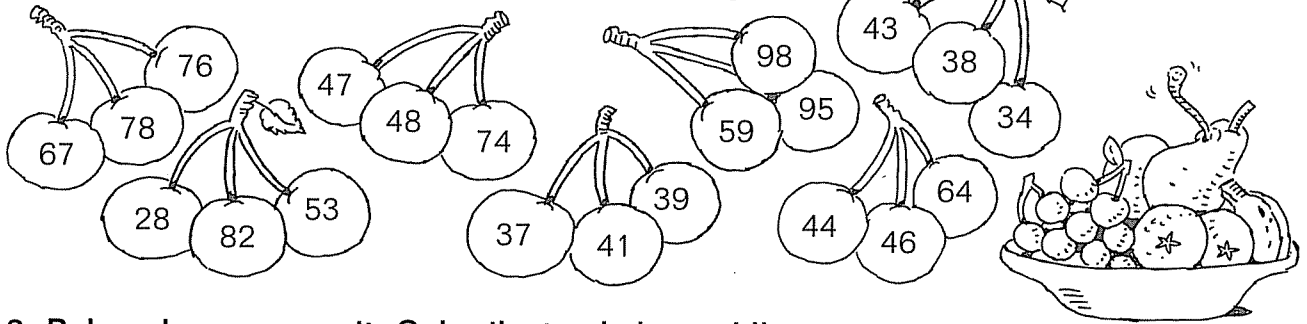


$14 - 6 = \dots$





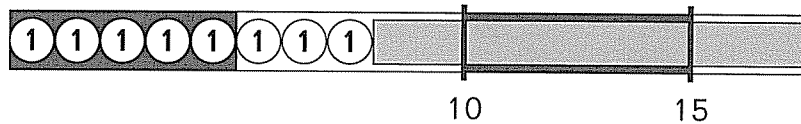
1 Kleur bij elk trosje de kers met het grootste getal.



2 Reken de sommen uit. Gebruik steeds het geldlaasje.

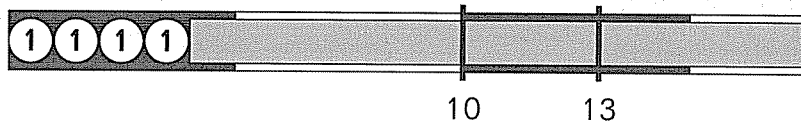
$$15 - 7 = \dots$$

..... $\wedge$



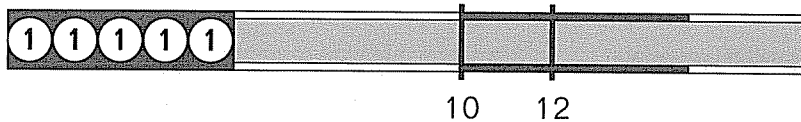
$$13 - 9 = \dots$$

..... $\wedge$



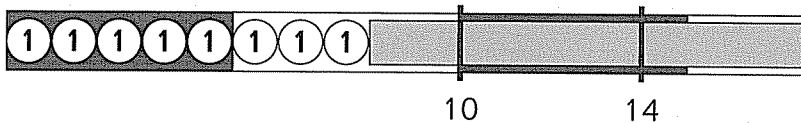
$$12 - 7 = \dots$$

..... $\wedge$



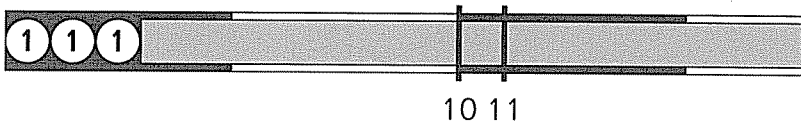
$$14 - 6 = \dots$$

..... $\wedge$



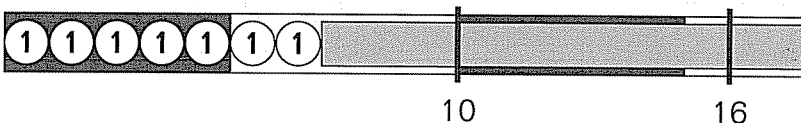
$$11 - 8 = \dots$$

..... $\wedge$



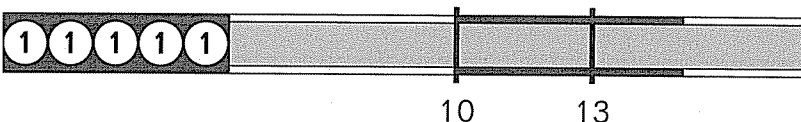
$$16 - 9 = \dots$$

..... $\wedge$



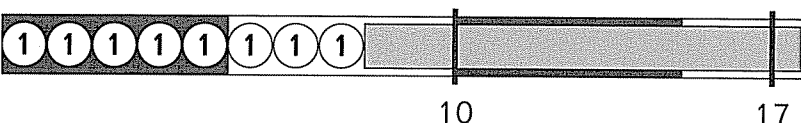
$$13 - 8 = \dots$$

..... $\wedge$



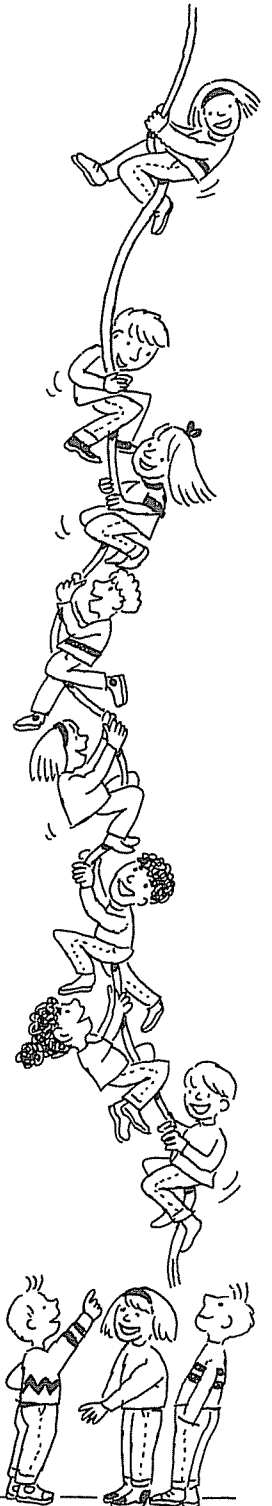
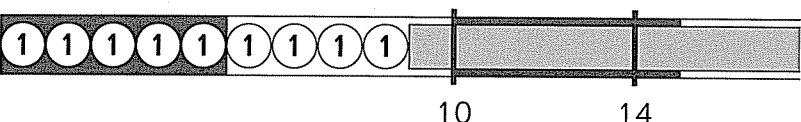
$$17 - 9 = \dots$$

..... $\wedge$



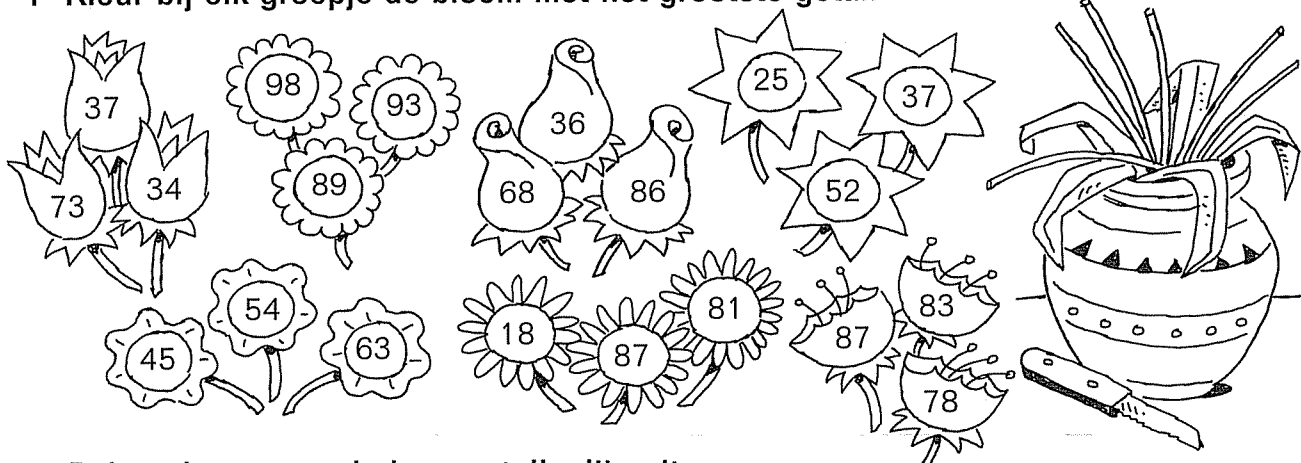
$$14 - 5 = \dots$$

..... $\wedge$





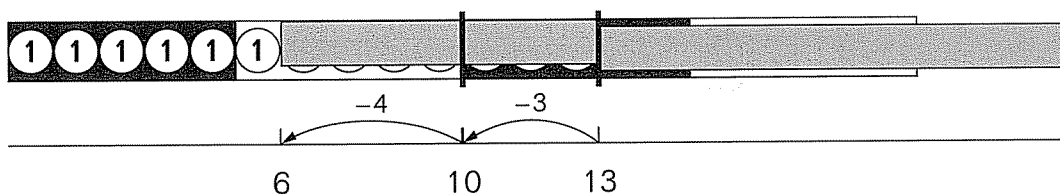
1 Kleur bij elk groepje de bloem met het grootste getal.



2 Reken de som op de lege getallenlijn uit.

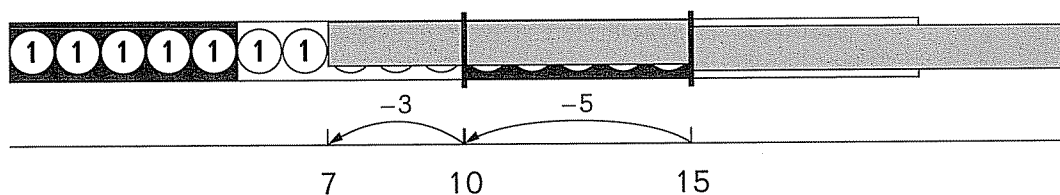
$$13 - 7 = \dots$$

..... $\wedge$



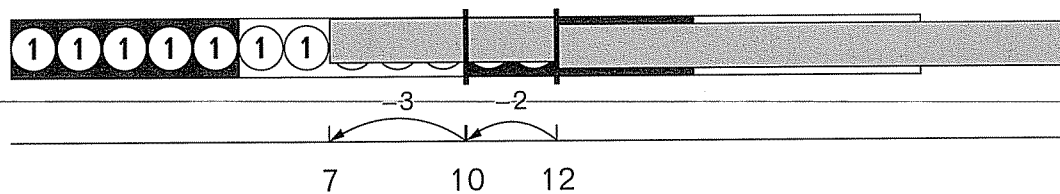
$$15 - 8 = \dots$$

..... $\wedge$



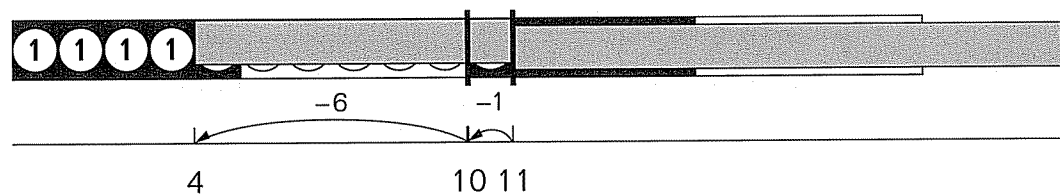
$$12 - 5 = \dots$$

..... $\wedge$



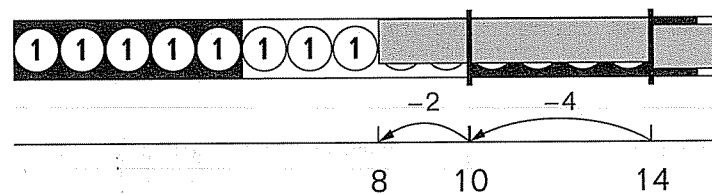
$$11 - 7 = \dots$$

..... $\wedge$



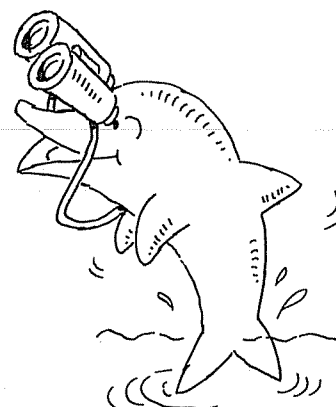
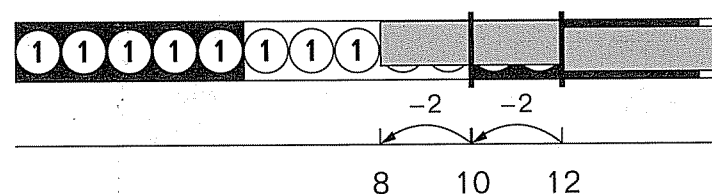
$$14 - 6 = \dots$$

..... $\wedge$



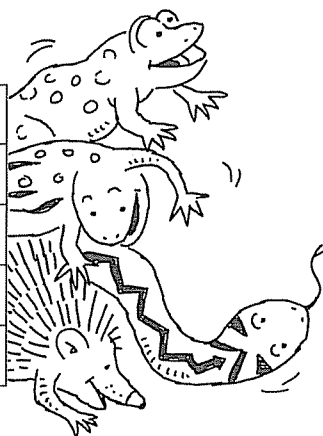
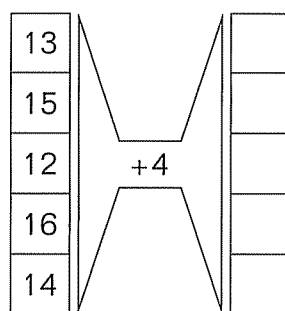
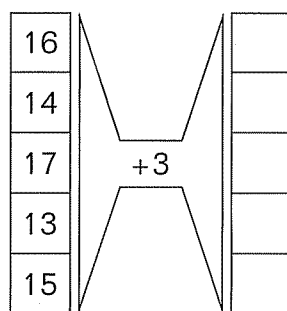
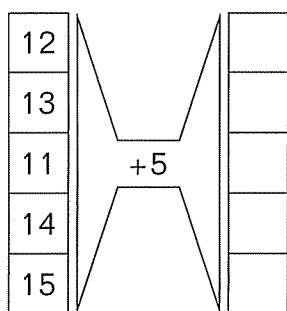
$$12 - 4 = \dots$$

..... $\wedge$



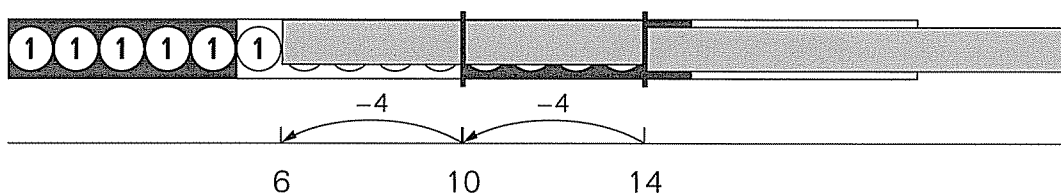


1 Optel-machientjes.

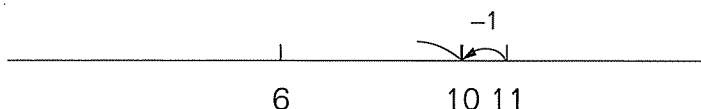


2 Reken de som op de lege getallenlijn uit.

$14 - 8 = \dots$



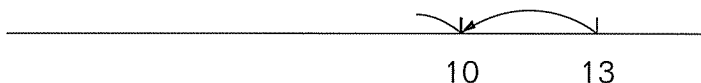
$11 - 5 = \dots$



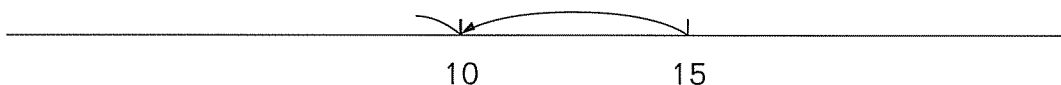
$12 - 7 = \dots$



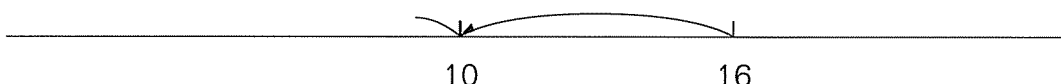
$13 - 9 = \dots$



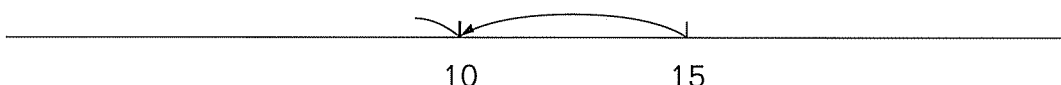
$15 - 6 = \dots$



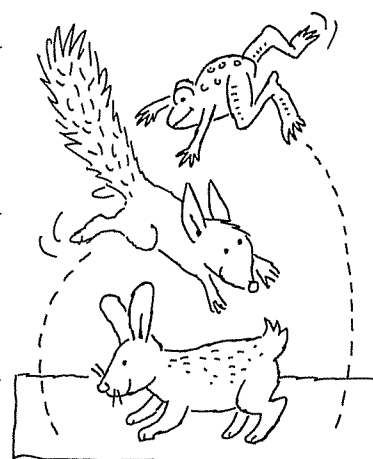
$16 - 9 = \dots$



$15 - 7 = \dots$

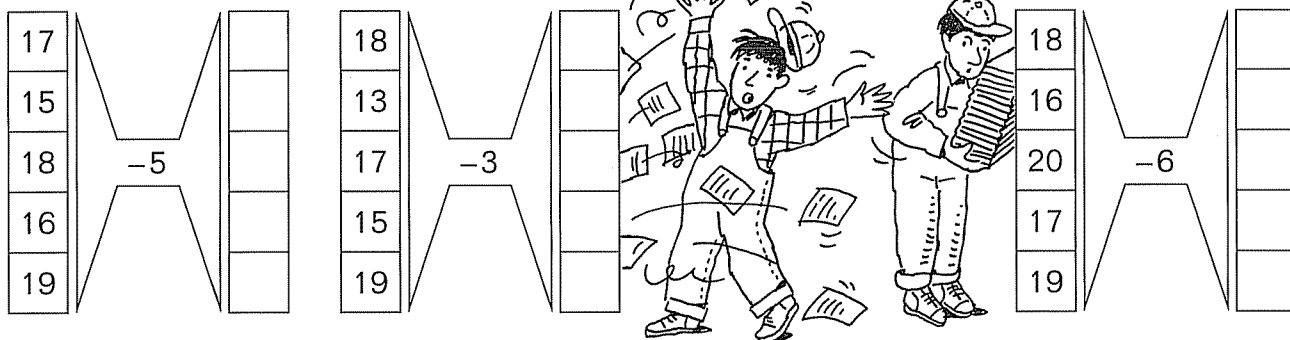


$13 - 6 = \dots$



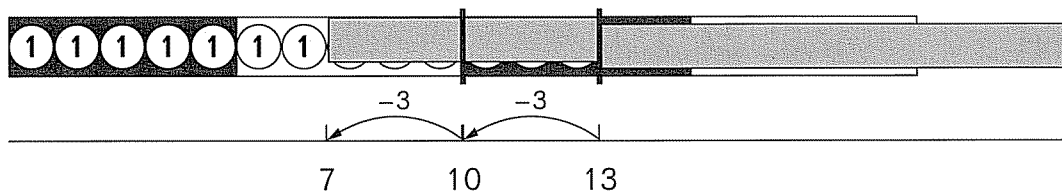


1 Aftrek-machientjes.

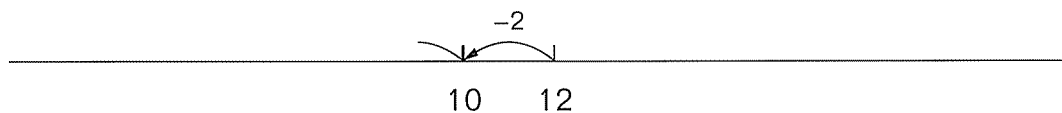


2 Reken de som op de lege getallenlijn uit.

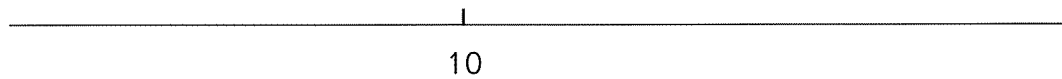
$$13 - 6 = \dots$$



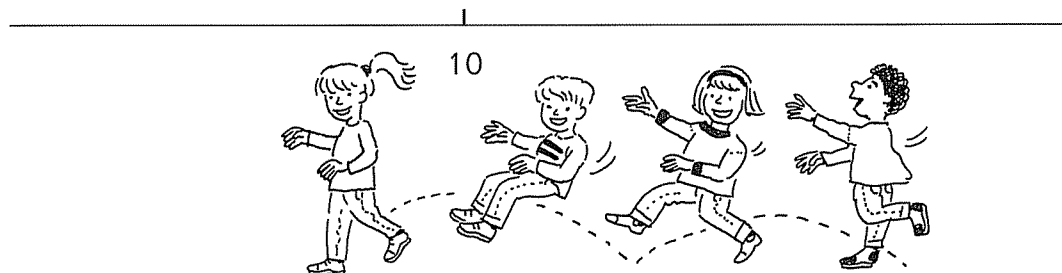
$$12 - 8 = \dots$$



$$15 - 9 = \dots$$



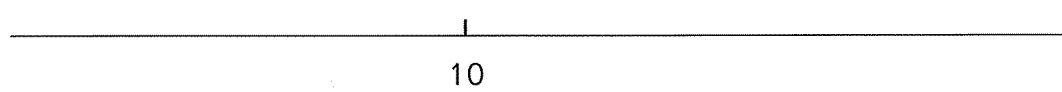
$$14 - 7 = \dots$$



$$13 - 4 = \dots$$



$$16 - 7 = \dots$$



$$14 - 9 = \dots$$

