

leerling:  
groep:

# maatwerk oranje



onderdeel 1

## rivier de nijl

blok 12

### (kind)

structuur van het getallensysteem (4)

werkbladen

computerprogramma

1 rivier d

12 structuur 59/ 63 (kind)

geen

1941

1941

1941

1941

1941

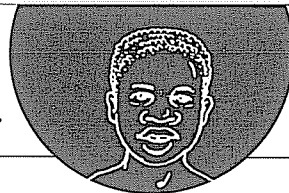
1941

1941

1941

1941

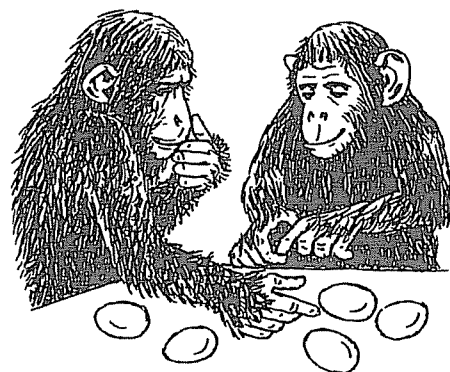
1941



## 1 Optel-tabellen.

|    |   |   |   |   |   |
|----|---|---|---|---|---|
| +  | 3 | 5 | 2 | 4 | 6 |
| 3  |   |   |   |   |   |
| 13 |   |   |   |   |   |

|    |   |   |   |   |   |
|----|---|---|---|---|---|
| +  | 5 | 3 | 7 | 4 | 8 |
| 2  |   |   |   |   |   |
| 12 |   |   |   |   |   |



## 2 Hoeveel eieren tel jij?

|                     |                     |                     |
|---------------------|---------------------|---------------------|
| <p>..... eieren</p> | <p>..... eieren</p> | <p>..... eieren</p> |
| <p>..... eieren</p> | <p>..... eieren</p> | <p>..... eieren</p> |
| <p>..... eieren</p> | <p>..... eieren</p> | <p>..... eieren</p> |
| <p>..... eieren</p> | <p>..... eieren</p> | <p>..... eieren</p> |



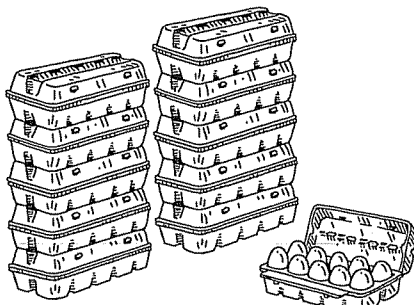
1 Aftrek-tabellen.

| ↖  | 3 | 5 | 7 | 4 | 6 |
|----|---|---|---|---|---|
| 9  |   |   |   |   |   |
| 19 |   |   |   |   |   |

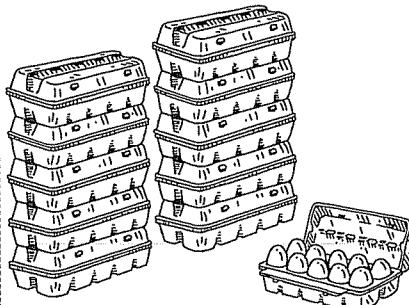
| ↖  | 4 | 2 | 5 | 3 | 6 |
|----|---|---|---|---|---|
| 7  |   |   |   |   |   |
| 17 |   |   |   |   |   |



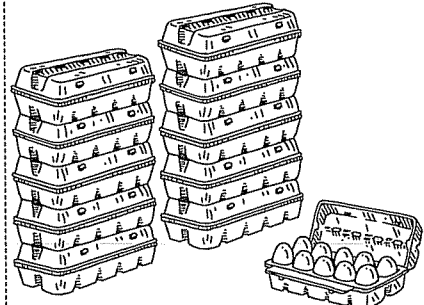
2 Kleur het goede aantal eieren.



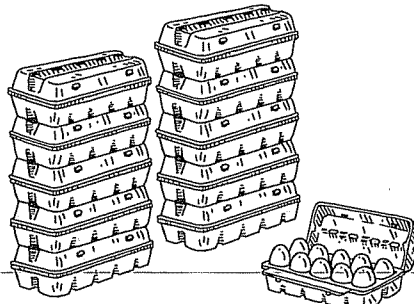
45 eieren



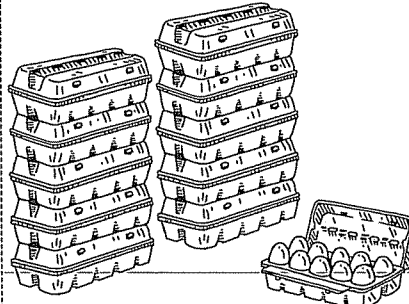
54 eieren



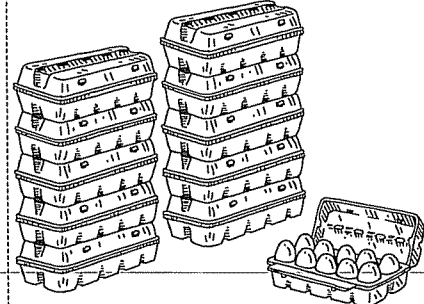
78 eieren



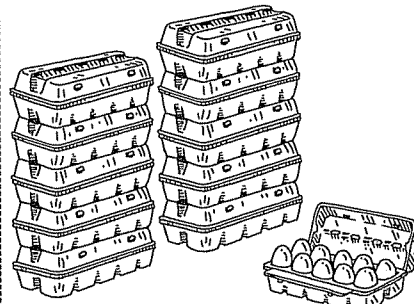
90 eieren



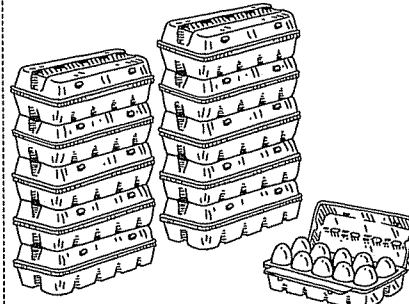
66 eieren



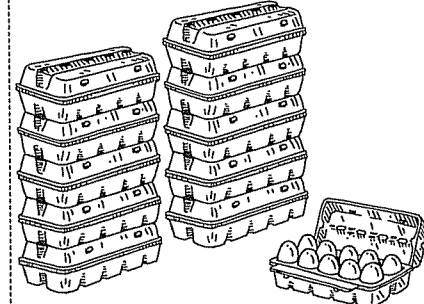
84 eieren



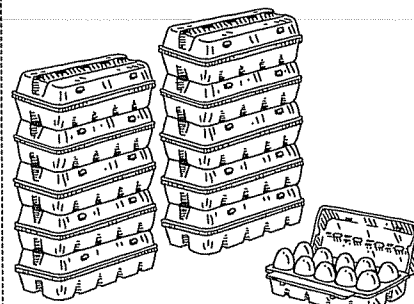
99 eieren



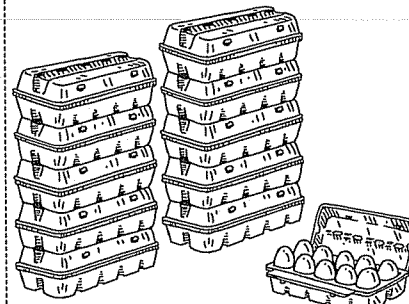
72 eieren



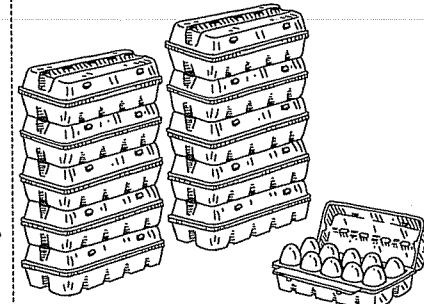
70 eieren



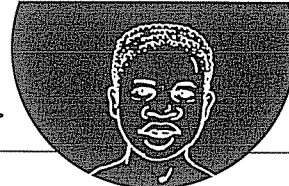
81 eieren



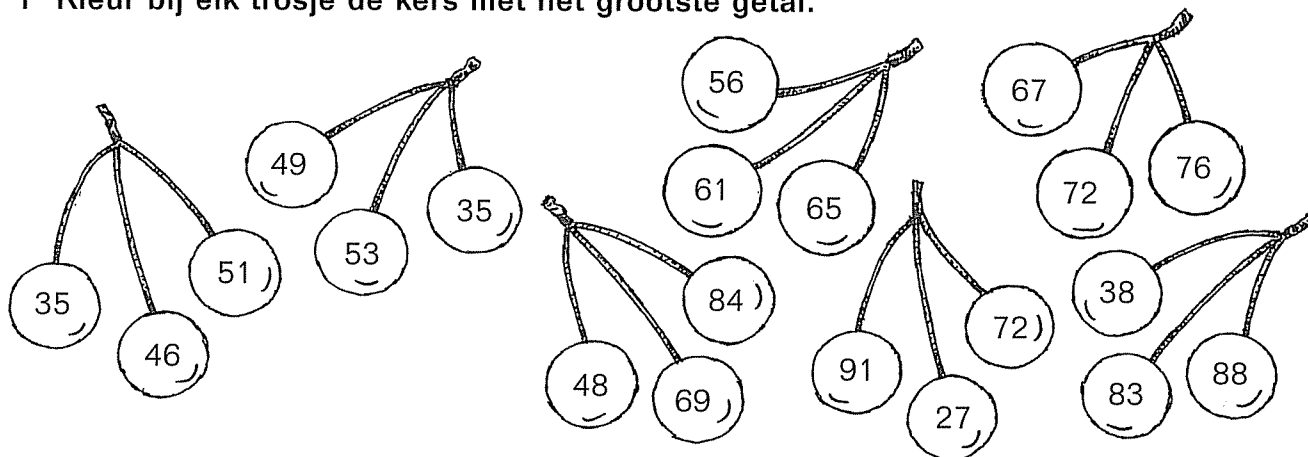
18 eieren



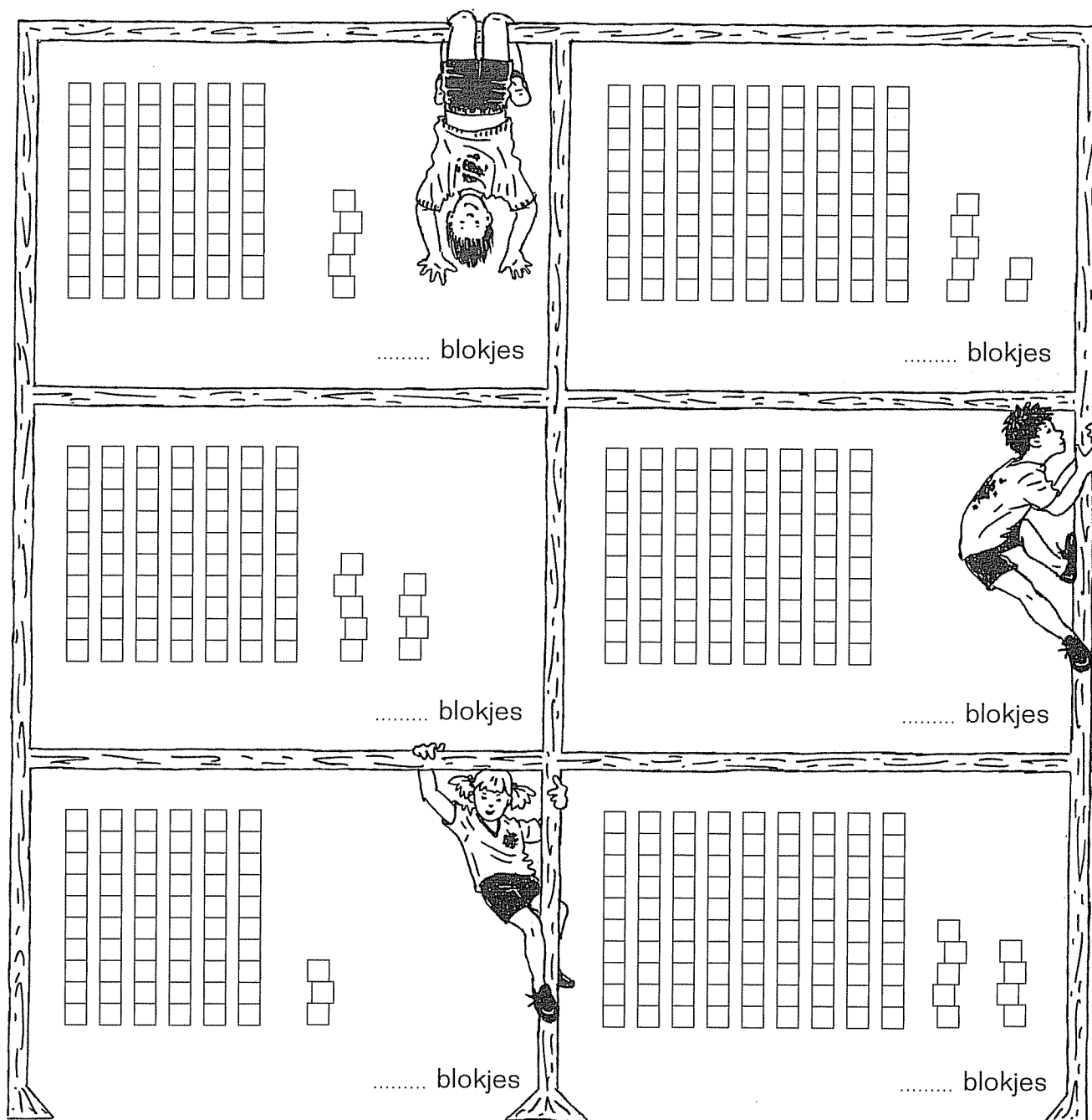
68 eieren

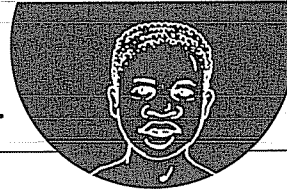


1 Kleur bij elk trosje de kers met het grootste getal.

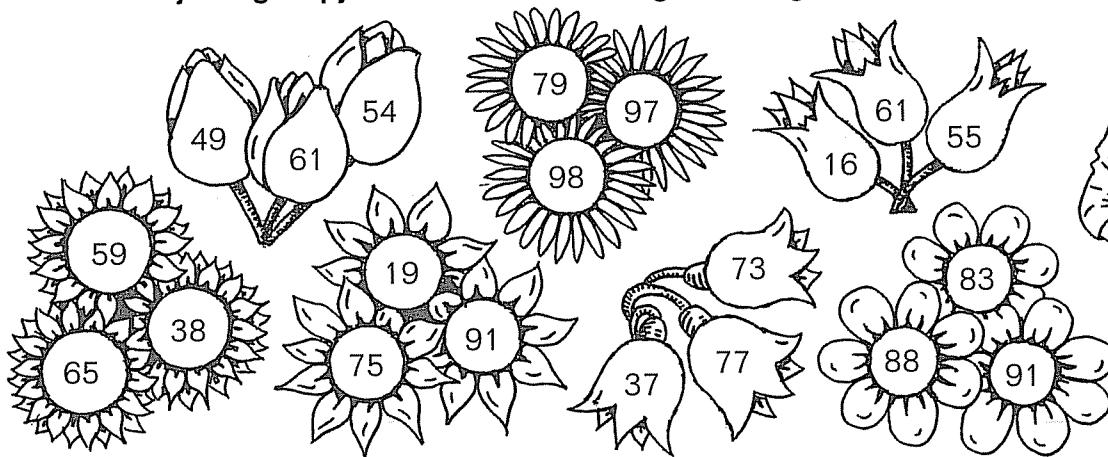


2 Hoeveel blokjes zie jij?

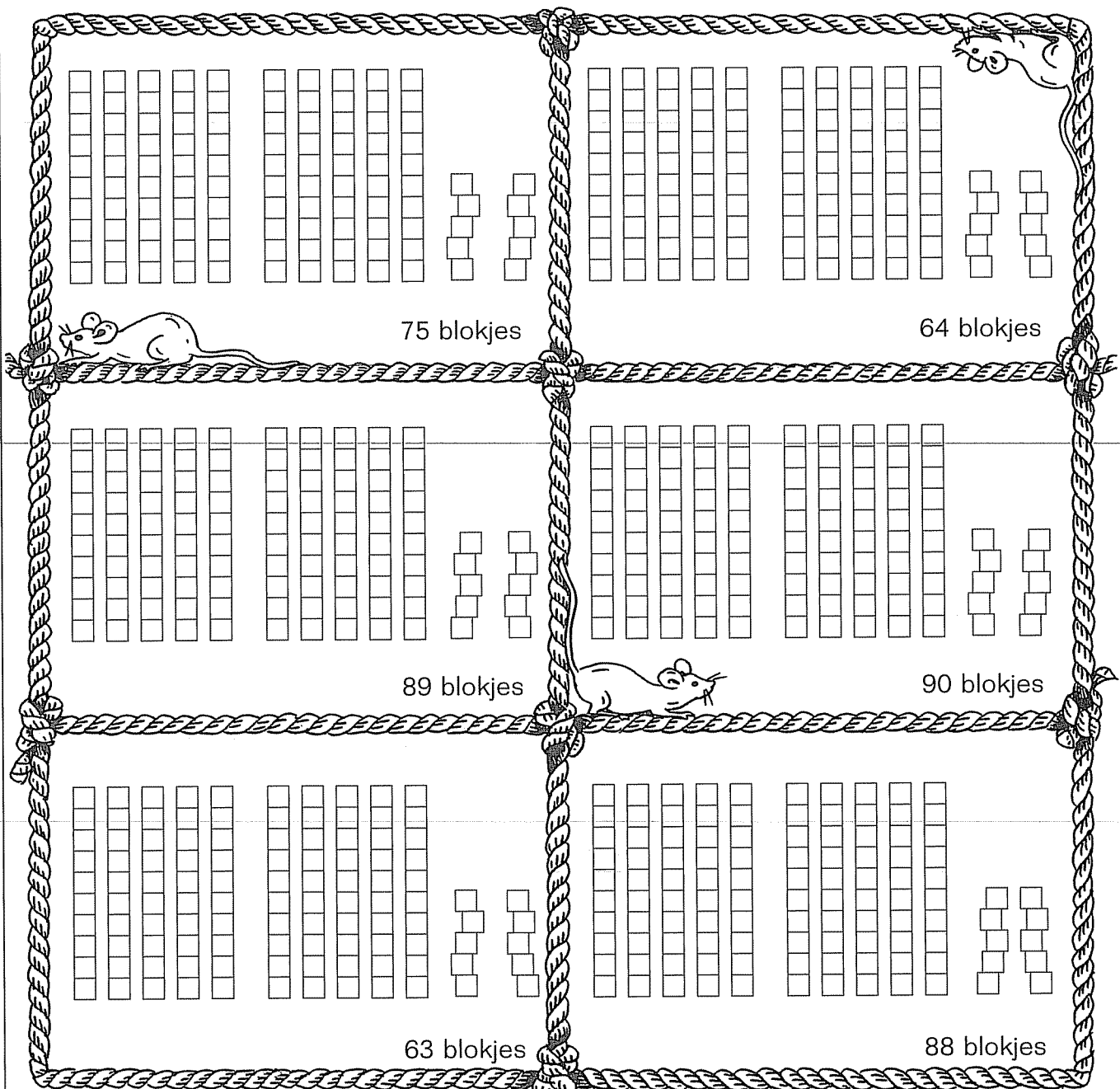


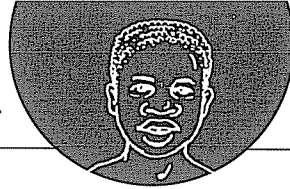


1 Kleur bij elk groepje de bloem met het grootste getal.

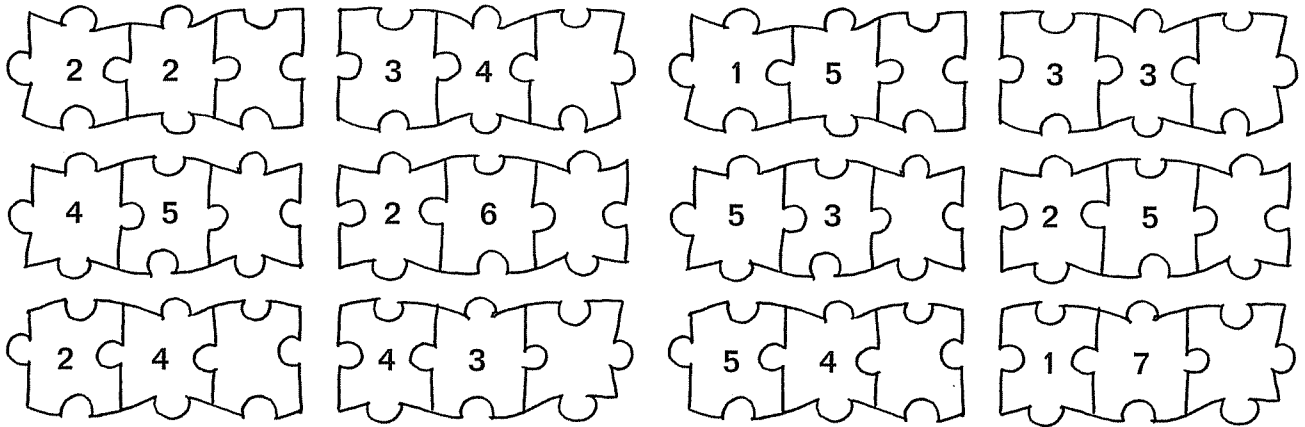


2 Kleur het goede aantal blokjes.

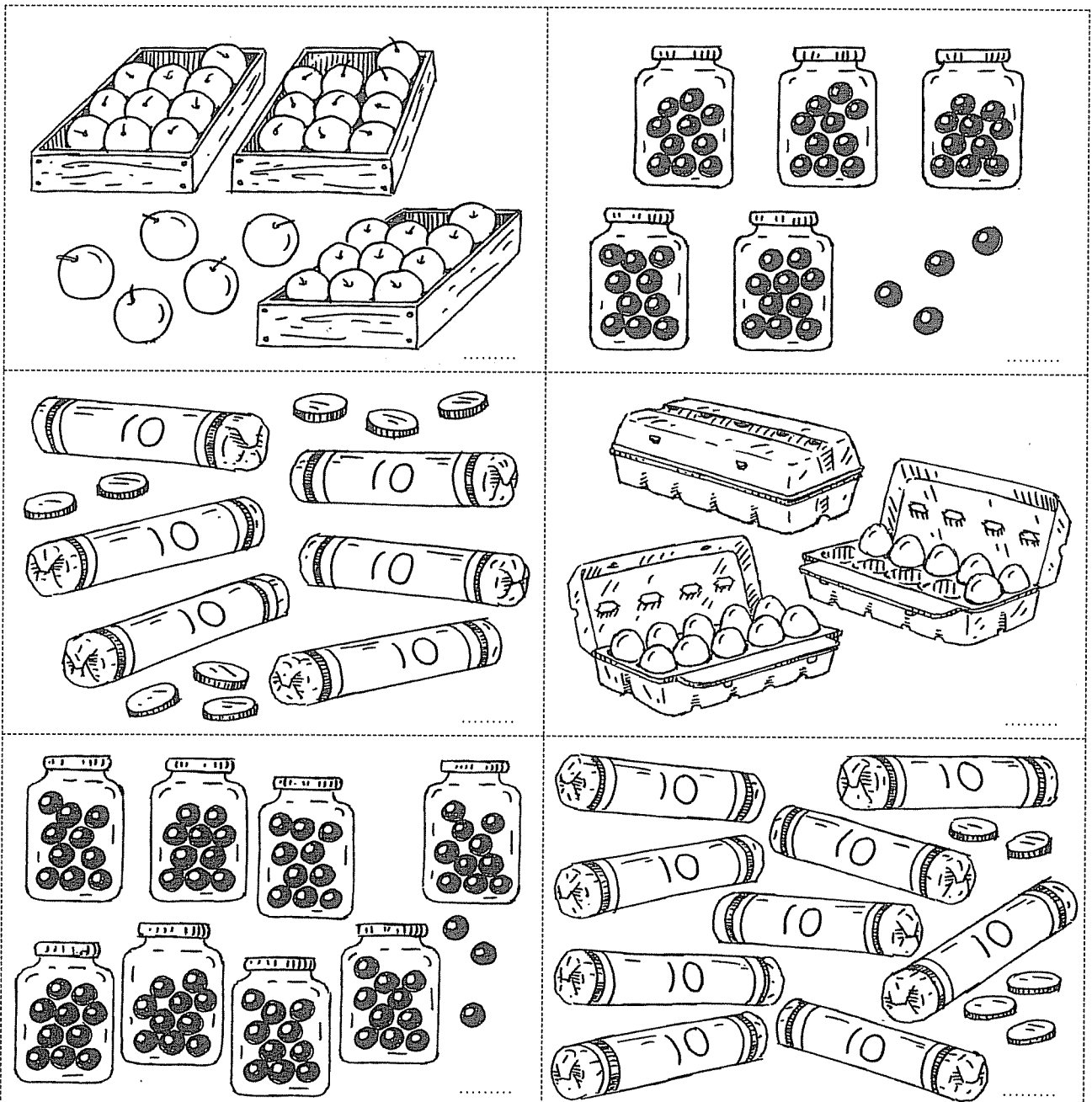




1 Vul aan: samen 10.



2 Schrijf steeds het goede aantal op.





## 1 Reken uit je hoofd.

$13 + 3 = \dots$ 
 $15 + 4 = \dots$ 
 $17 + 2 = \dots$ 
 $11 + 6 = \dots$

$14 + 5 = \dots$ 
 $14 + 2 = \dots$ 
 $14 + 0 = \dots$ 
 $16 + 3 = \dots$

$14 + 3 = \dots$ 
 $16 + 4 = \dots$ 
 $12 + 5 = \dots$ 
 $13 + 5 = \dots$

$15 + 5 = \dots$ 
 $13 + 4 = \dots$ 
 $15 + 3 = \dots$ 
 $13 + 2 = \dots$

$16 + 2 = \dots$ 
 $13 + 6 = \dots$ 
 $14 + 4 = \dots$ 
 $10 + 6 = \dots$

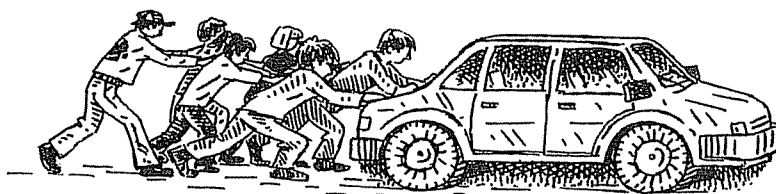


## 2 Zet de getallen op de getallenlijn.

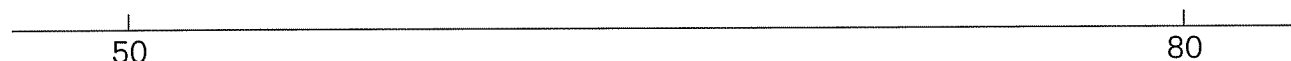
Waar komt het getal 30 te staan?



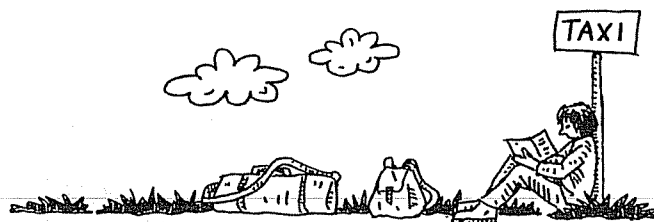
Waar komt het getal 30 **nu** te staan?



Waar komt het getal 70 te staan?



Waar komt het getal 70 **nu** te staan?



Waar komt het getal 50 te staan?



Waar komt het getal 50 **nu** te staan?

