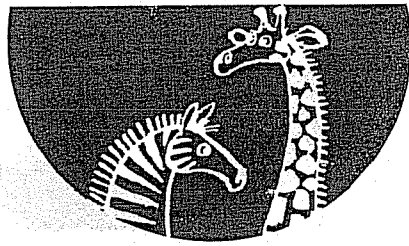


leerling:
groep:

maatwerk oranje



onderdeel 3

de savanne

blok 5

zebra

optellen en aftrekken
(willekeurig getal plus/min eenheden, met tiental
overschrijding)

werkbladen

computerprogramma

3 de sava

5 optellen 43 t/m 49
en

zebra

5a: schattend balletje blazen

3 de savanne

giraf

5b: sprongen op de getallenlijn

1954

1954

1954

1954

1954



1954

1954

1954

1954

1954

1954

1954



1 Reken uit.

$26 + \dots = 30$

$18 + \dots = 20$

$47 + \dots = 50$

$34 + \dots = 40$

$55 + \dots = 60$

$67 + \dots = 70$

$35 + \dots = 40$

$53 + \dots = 60$

$74 + \dots = 80$

$88 + \dots = 90$

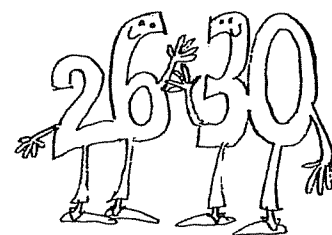
$44 + \dots = 50$

$86 + \dots = 90$

$76 + \dots = 80$

$69 + \dots = 70$

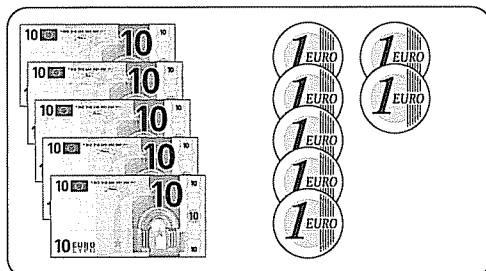
$83 + \dots = 90$



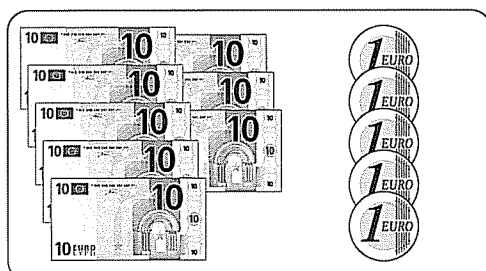
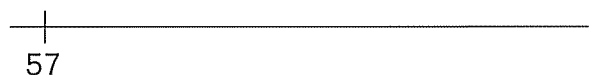
2 Reken de som uit. Gebruik de getallenlijn.

Je hebt:

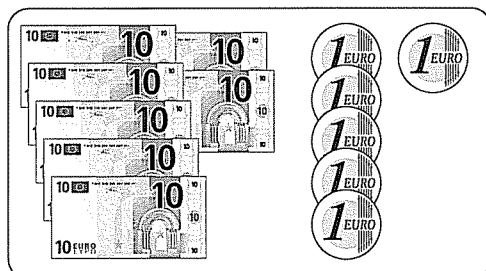
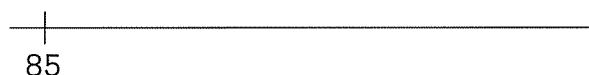
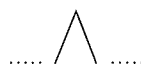
Je krijgt erbij:

5
euro

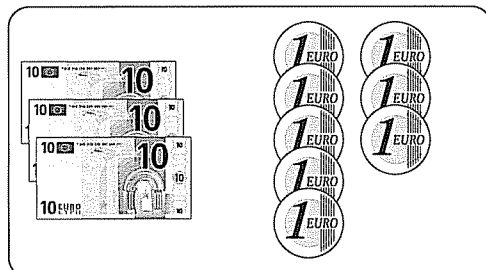
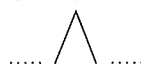
$57 + 5 = \dots$

7
euro

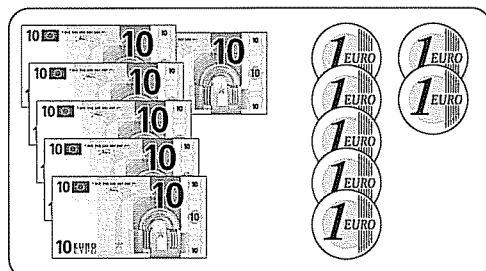
$85 + 7 = \dots$

9
euro

$76 + 9 = \dots$

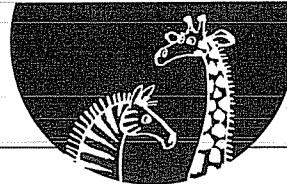
5
euro

$38 + 5 = \dots$

7
euro

$67 + 7 = \dots$





1 Haal uit elke zak een getal.



Maak 16: + + =

Maak 17: + + =

Maak 18: + + =

Maak 19: + + =

Maak 20: + + =

2 Reken de som uit. Gebruik de getallenlijn.

$48 + 6 = \dots\dots$



$64 + 9 = \dots\dots$



$88 + 5 = \dots\dots$



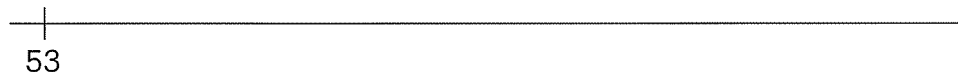
$37 + 5 = \dots\dots$



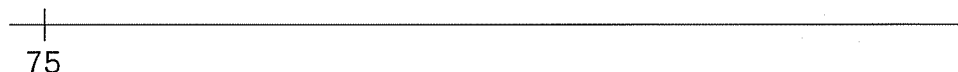
$16 + 8 = \dots\dots$



$53 + 9 = \dots\dots$



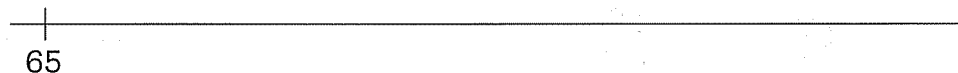
$75 + 7 = \dots\dots$

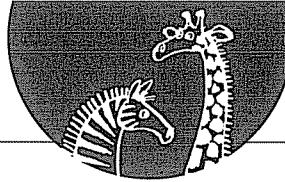


$27 + 9 = \dots\dots$



$65 + 8 = \dots\dots$





1 Reken uit.

$30 - 4 = \dots$

$70 - 3 = \dots$

$50 - 7 = \dots$

$60 - 2 = \dots$

$20 - 3 = \dots$

$40 - 6 = \dots$

$90 - 6 = \dots$

$80 - 4 = \dots$

$60 - 5 = \dots$

$90 - 7 = \dots$



$43 - 3 = \dots$

$96 - 6 = \dots$

$62 - 2 = \dots$

$85 - 5 = \dots$

$34 - 4 = \dots$

$72 - 2 = \dots$

$56 - 6 = \dots$

$64 - 4 = \dots$

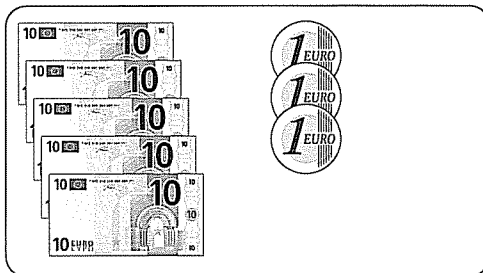
$75 - 5 = \dots$

$63 - 3 = \dots$

2 Reken de som uit. Gebruik de getallenlijn.

Je hebt:

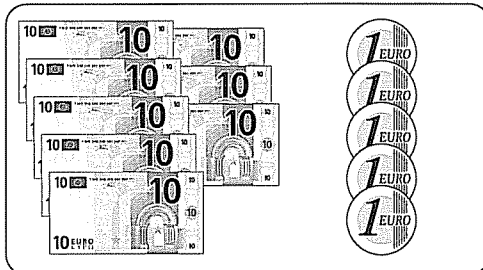
Je geeft uit:

6
euro

$53 - 6 = \dots$



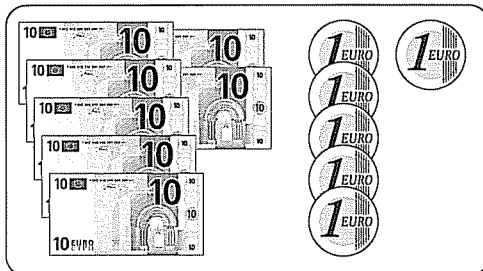
53

8
euro

$85 - 8 = \dots$



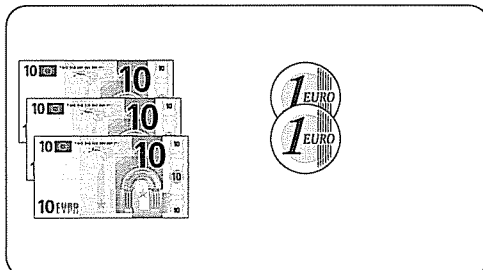
85

9
euro

$76 - 9 = \dots$



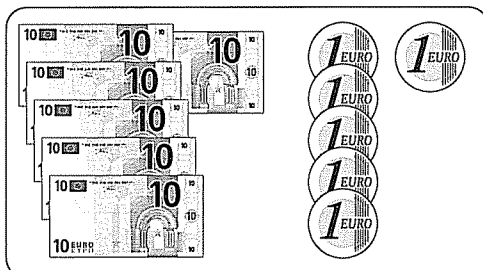
76

5
euro

$32 - 5 = \dots$



32

9
euro

$66 - 9 = \dots$



66



1 Minder en meer.

10 minder		10 meer
	15	
	25	
	35	
	45	
	55	
	65	



10 minder		10 meer
	12	
	22	
	32	
	42	
	52	
	62	

2 Reken de som uit. Gebruik de getallenlijn.

$54 - 7 = \dots\dots$



$63 - 9 = \dots\dots$



$92 - 5 = \dots\dots$



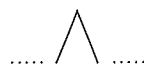
$37 - 8 = \dots\dots$



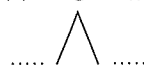
$86 - 8 = \dots\dots$



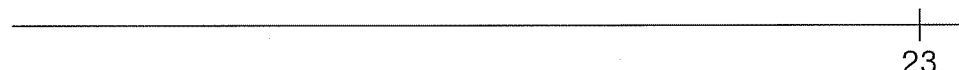
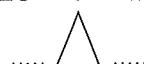
$75 - 9 = \dots\dots$

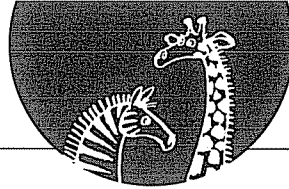


$41 - 6 = \dots\dots$

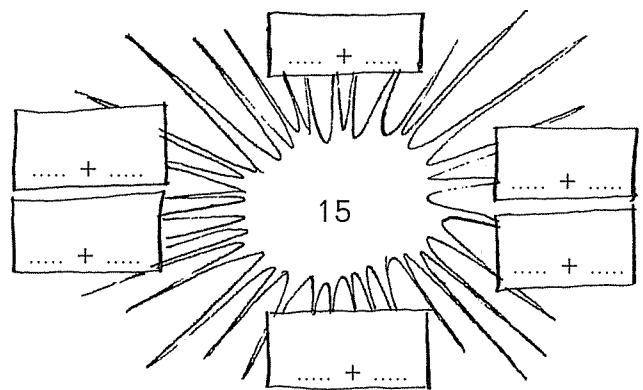
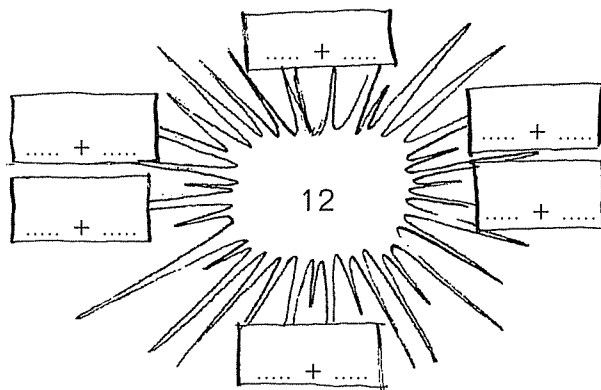


$23 - 7 = \dots\dots$

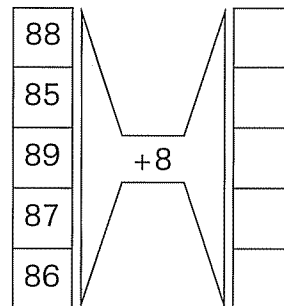
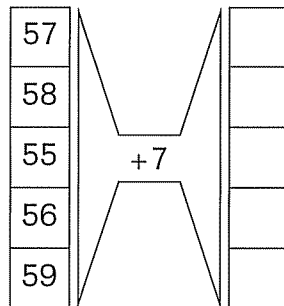
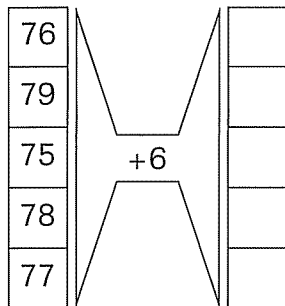
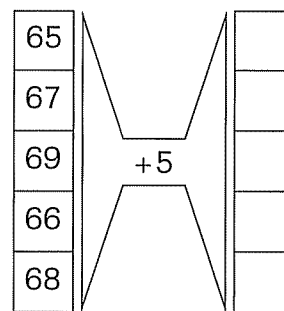
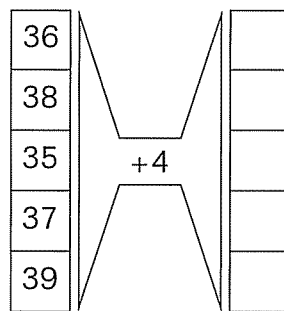
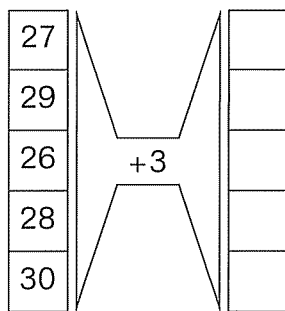




1 Bedenk optelsommen.



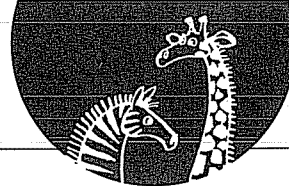
2 Optel-machientjes.



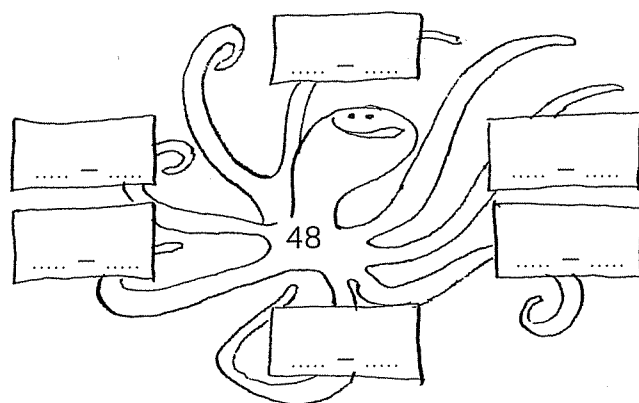
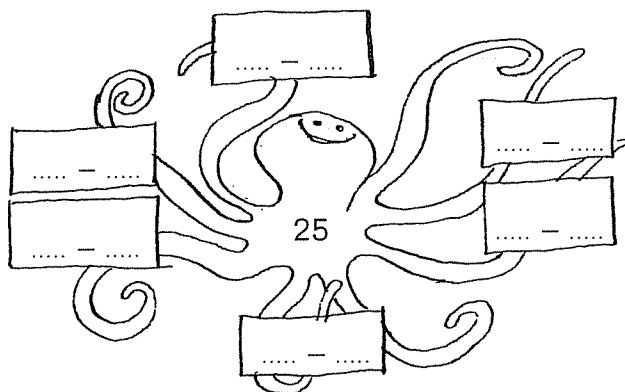
3 Appels plukken.

In het kratje zitten:	Je legt erbij:	Nu zitten er in het kratje:
87 appels	6 appels	 appels
79 appels	4 appels	 appels
45 appels	8 appels	 appels
56 appels	9 appels	 appels
28 appels	5 appels	 appels
64 appels	8 appels	 appels
37 appels	8 appels	 appels
78 appels	7 appels	 appels
89 appels	6 appels	 appels





1 Bedenk aftreksommen.



2 Aftrek-tabellen.

→ -	2	4	3
20			
22			
21			

→ -	6	5	4
44			
43			
42			

→ -	7	5	6
55			
54			
53			

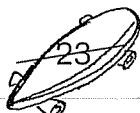
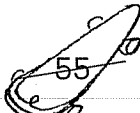
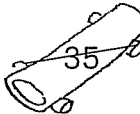
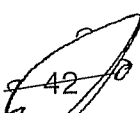
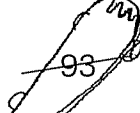
→ -	7	5	8
63			
65			
62			

→ -	6	4	5
72			
74			
73			

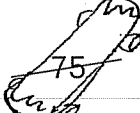
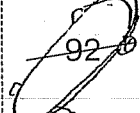
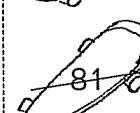
→ -	6	9	7
95			
93			
94			

3 Vul de nieuwe prijs in.

Overall gaat 6 euro af.

Oude prijs:	Nieuwe prijs:	Oude prijs:	Nieuwe prijs:
			
			
			

Overall gaat 8 euro af.

Oude prijs:	Nieuwe prijs:	Oude prijs:	Nieuwe prijs:
			
			
			



1 Reken handig uit.

$24 + 10 = \dots$

$63 + 10 = \dots$

$32 - 10 = \dots$

$47 - 10 = \dots$

$24 + 9 = \dots$

$63 + 9 = \dots$

$32 - 9 = \dots$

$47 - 9 = \dots$

$35 + 10 = \dots$

$87 + 10 = \dots$

$74 - 10 = \dots$

$83 - 10 = \dots$

$35 + 9 = \dots$

$87 + 9 = \dots$

$74 - 9 = \dots$

$83 - 9 = \dots$

$56 + 10 = \dots$

$78 + 10 = \dots$

$26 - 10 = \dots$

$68 - 10 = \dots$

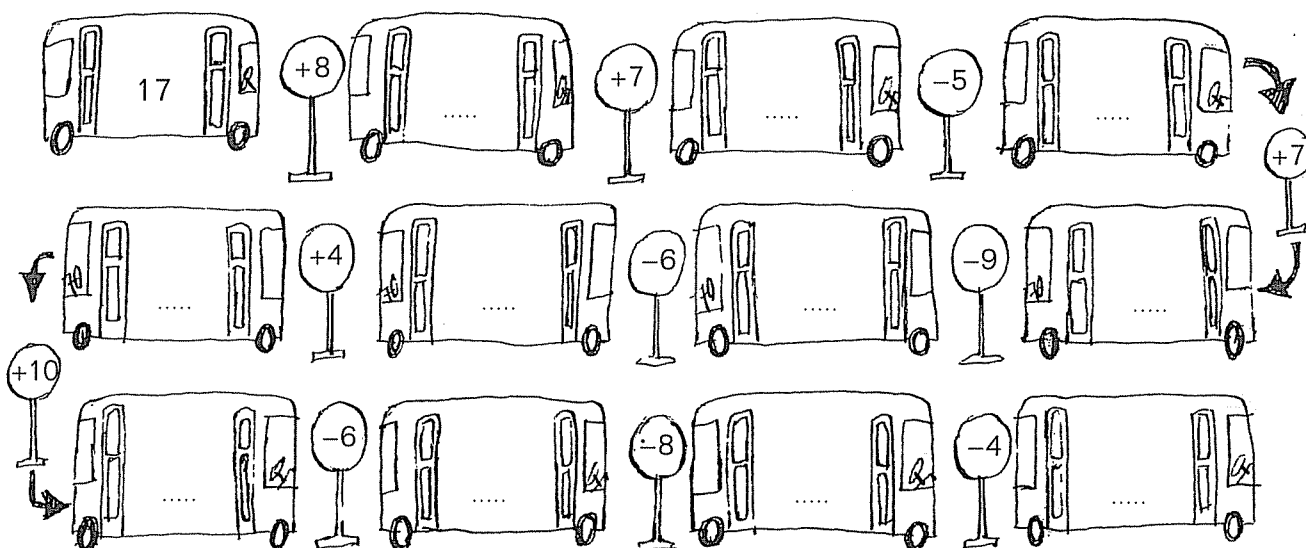
$56 + 9 = \dots$

$78 + 9 = \dots$

$26 - 9 = \dots$

$68 - 9 = \dots$

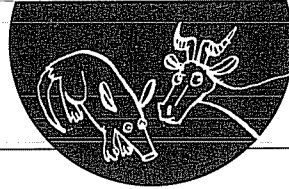
2 Hoeveel mensen zitten er in de bus? Schrijf het getal in de bus.



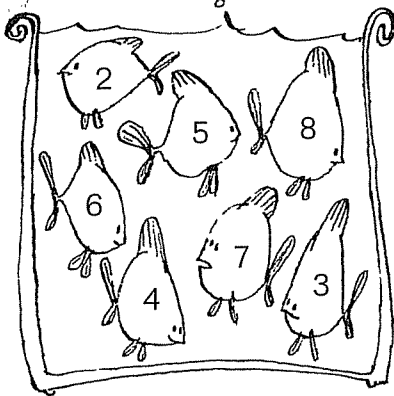
3 Instappen en uitstappen.

Hoeveel mensen zitten er in de bus?

25	+ 8		- 5	
54	+ 9		- 7	
38	+ 5		- 8	
47	+ 6		- 8	
76	+ 8		- 7	
85	+ 7		- 9	
68	+ 5		- 8	
87	+ 8		- 5	



1 Maak zelf sommen.

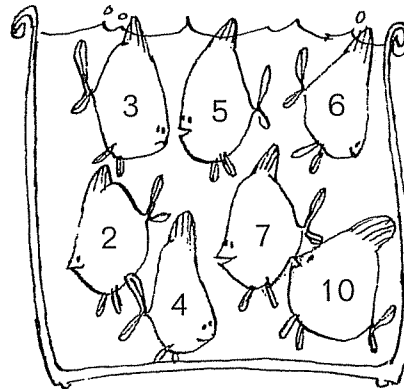


Samen 15:

.....

.....

.....



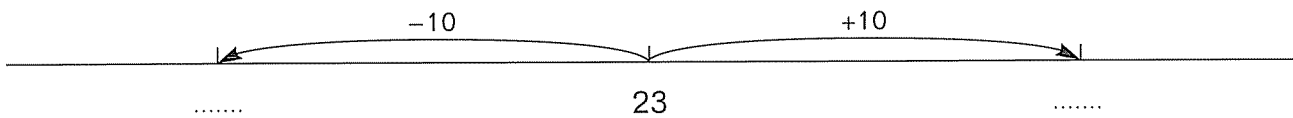
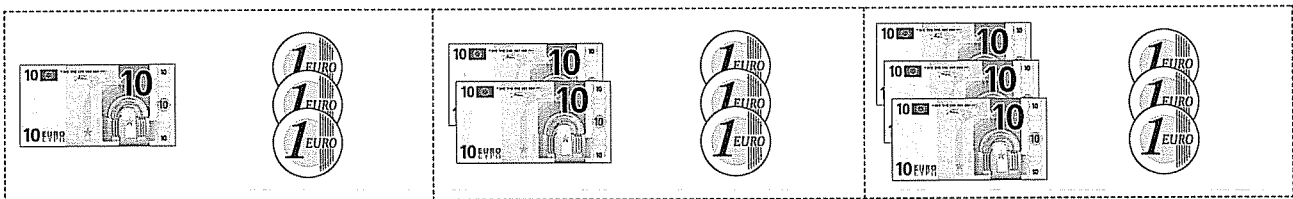
Samen 20:

.....

.....

.....

2 Tien minder, tien meer.



Teken het geld nu ook.

