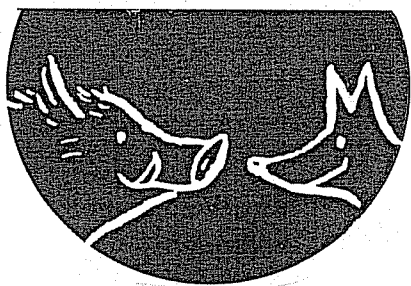


leerling:
groep:

maatwerk groen

onderdeel 3



in het bos

blok 3

VOS

aftreksommen tussen 10 en 20

werkbladen

computerprogramma

in het l
3
3 in het bos

3 aftreksor 33 t/m 44 vos

3a: aftrekken met eierdozen

3b: aftrekmachientje

1941

1942

1943

1944

1945

1946

1947

1948

1949

1950

1951

1952

1953

1954

1955

1956

1957

1958

1959

1960

1961

1962

1963

1964

1965

1966

1967

1968

1969

1970

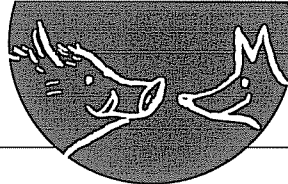
1971

1972

1973

1974

1975



zoek de som.

je kunt kiezen uit:

$15 - 5$

$12 - 2$

$16 - 3$

$15 - 2$

$13 - 3$

$14 - 4$

$17 - 4$

$20 - 5$

..... -	 -
..... -	 -
..... -	 -
..... -	 -

**1 reken uit.**

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

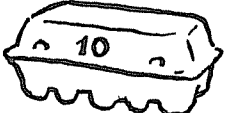
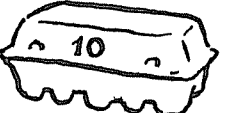
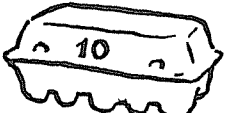
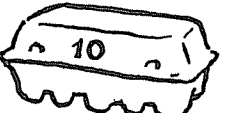
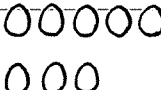
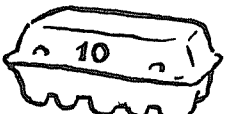
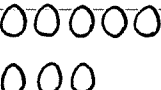
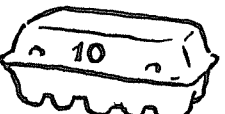
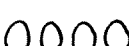
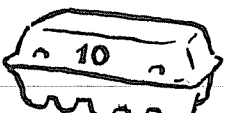
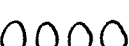
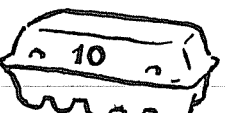
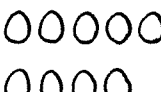
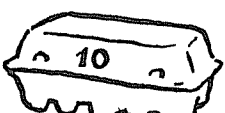
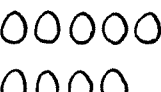
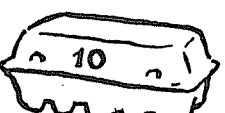
2 maak de sommen.

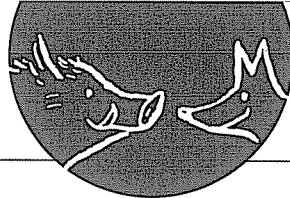
je hebt:

je verkoopt:

je hebt:

je verkoopt:

 	2 eieren $12 - 2 = \dots\dots$	 	10 eieren $12 - 10 = \dots\dots$
 	5 eieren $15 - 5 = \dots\dots$	 	10 eieren $15 - 10 = \dots\dots$
 	8 eieren $18 - 8 = \dots\dots$	 	10 eieren $18 - 10 = \dots\dots$
 	4 eieren $14 - 4 = \dots\dots$	 	10 eieren $14 - 10 = \dots\dots$
 	9 eieren $19 - 9 = \dots\dots$	 	10 eieren $19 - 10 = \dots\dots$

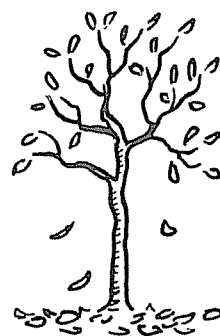


1 aftrek-tabellen.

↶	5	3	1
8			
10			
9			

↶	6	4	2
9			
7			
10			

↶	7	5	6
10			
8			
9			



2 reken uit.

je hebt:

je geeft uit:

je hebt:

je geeft uit:



2 euro



$$12 - 2 = \dots\dots$$



10 euro



$$12 - 10 = \dots\dots$$



5 euro



$$15 - 5 = \dots\dots$$



10 euro



$$15 - 10 = \dots\dots$$



7 euro



$$17 - 7 = \dots\dots$$



10 euro



$$17 - 10 = \dots\dots$$



4 euro



$$14 - 4 = \dots\dots$$



10 euro



$$14 - 10 = \dots\dots$$



9 euro



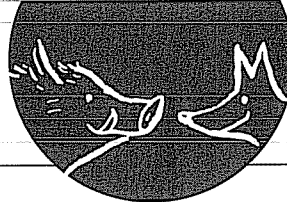
$$19 - 9 = \dots\dots$$



10 euro



$$19 - 10 = \dots\dots$$



1 aftrek-tabellen.

↖ -	3	4	5
9			
10			
7			

↖ -	7	5	4
8			
10			
9			

↖ -	6	4	3
8			
10			
7			



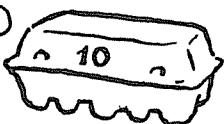
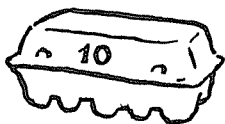
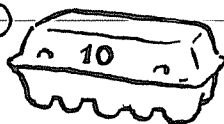
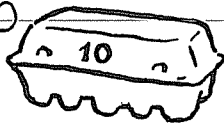
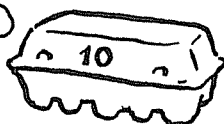
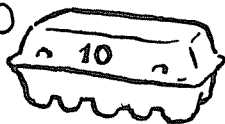
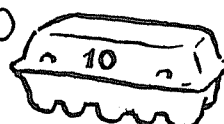
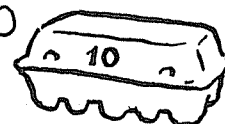
2 steeds twee sommen.

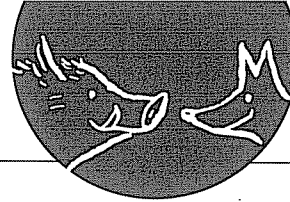
je hebt:

je verkoopt:

je hebt:

je verkoopt:

000000 000 3 eieren $8 - 3 = \dots\dots$	000000 4 eieren $5 - 4 = \dots\dots$
000000 000 3 eieren  $18 - 3 = \dots\dots$	000000 4 eieren  $15 - 4 = \dots\dots$
000000 00 5 eieren $7 - 5 = \dots\dots$	000000 0 3 eieren $6 - 3 = \dots\dots$
00000 00 5 eieren  $17 - 5 = \dots\dots$	000000 0 3 eieren  $16 - 3 = \dots\dots$
000000 0000 5 eieren $9 - 5 = \dots\dots$	000000 000 6 eieren $8 - 6 = \dots\dots$
000000 0000 5 eieren  $19 - 5 = \dots\dots$	000000 000 6 eieren  $18 - 6 = \dots\dots$
000000 00 3 eieren $7 - 3 = \dots\dots$	000000 000 4 eieren $8 - 4 = \dots\dots$
000000 00 3 eieren  $17 - 3 = \dots\dots$	000000 000 4 eieren  $18 - 4 = \dots\dots$



1 aftrek-tabellen.

7	
5	
10	- 4
9	
6	

10	
8	
6	- 3
9	
7	

8	
6	
10	- 5
7	
9	



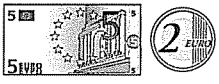
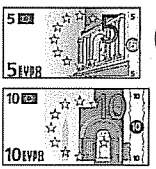
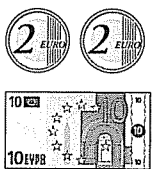
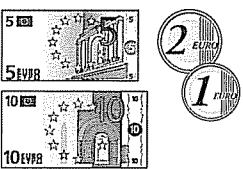
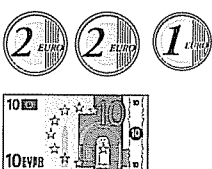
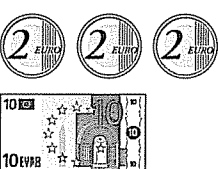
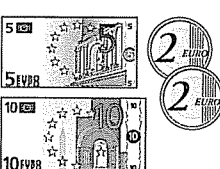
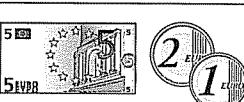
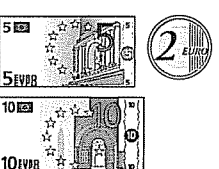
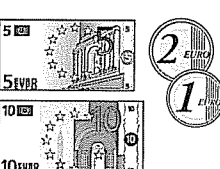
2 steeds twee sommen.

je hebt:

je geeft uit:

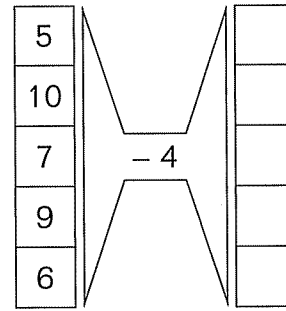
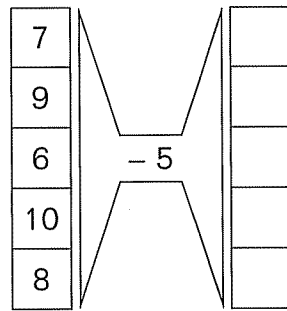
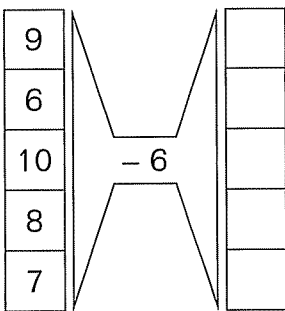
je hebt:

je geeft uit:

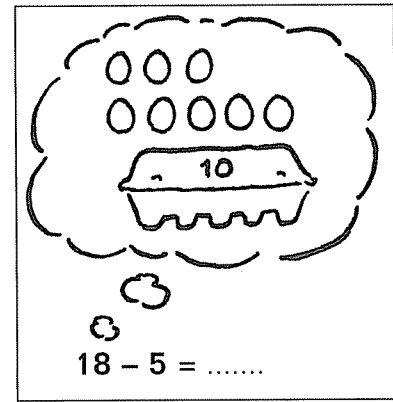
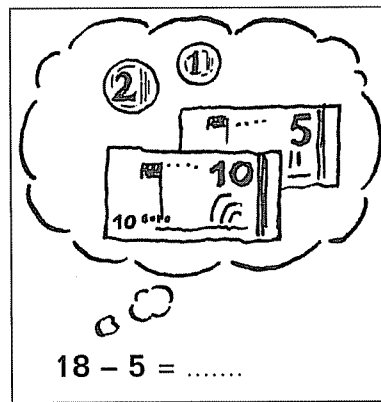
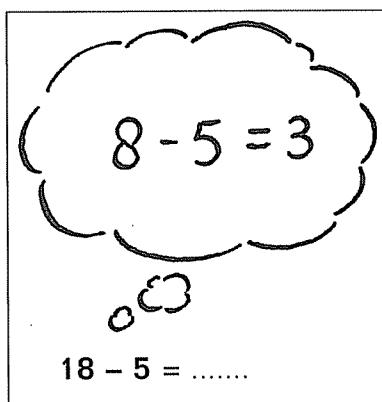
 5 euro $7 - 5 = \dots\dots$	 2 euro $4 - 2 = \dots\dots$
 5 euro $17 - 5 = \dots\dots$	 2 euro $14 - 2 = \dots\dots$
 6 euro $8 - 6 = \dots\dots$	 3 euro $5 - 3 = \dots\dots$
 6 euro $18 - 6 = \dots\dots$	 3 euro $15 - 3 = \dots\dots$
 4 euro $6 - 4 = \dots\dots$	 7 euro $9 - 7 = \dots\dots$
 4 euro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



1 aftrek-machientjes.



2 reken handig.



$8 - 5 = \dots\dots$

$7 - 3 = \dots\dots$

$6 - 4 = \dots\dots$

$5 - 3 = \dots\dots$

$18 - 5 = \dots\dots$

$17 - 3 = \dots\dots$

$16 - 4 = \dots\dots$

$15 - 3 = \dots\dots$

$9 - 5 = \dots\dots$

$7 - 6 = \dots\dots$

$5 - 2 = \dots\dots$

$8 - 3 = \dots\dots$

$19 - 5 = \dots\dots$

$17 - 6 = \dots\dots$

$15 - 2 = \dots\dots$

$18 - 3 = \dots\dots$

$7 - 4 = \dots\dots$

$9 - 7 = \dots\dots$

$8 - 6 = \dots\dots$

$7 - 5 = \dots\dots$

$17 - 4 = \dots\dots$

$19 - 7 = \dots\dots$

$18 - 6 = \dots\dots$

$17 - 5 = \dots\dots$

$6 - 5 = \dots\dots$

$9 - 4 = \dots\dots$

$6 - 3 = \dots\dots$

$8 - 4 = \dots\dots$

$16 - 5 = \dots\dots$

$19 - 4 = \dots\dots$

$16 - 3 = \dots\dots$

$18 - 4 = \dots\dots$

$9 - 6 = \dots\dots$

$8 - 7 = \dots\dots$

$9 - 3 = \dots\dots$

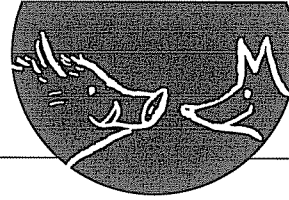
$7 - 2 = \dots\dots$

$19 - 6 = \dots\dots$

$18 - 7 = \dots\dots$

$19 - 3 = \dots\dots$

$17 - 2 = \dots\dots$



1 reken uit je hoofd.

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

2 aftrek-tabellen.

↖ -	2	3	4	5
5				
15				

↖ -	5	4	3	2
6				
16				

↖ -	8	7	6	5
9				
19				

↖ -	8	6	4	2
8				
18				



3 hoeveel houd je over?

je hebt:		je deelt uit:	je houdt over:
		3 dropjes	 dropjes
		4 dropjes	 dropjes
		3 dropjes	 dropjes
		2 dropjes	 dropjes
		1 dropje	 dropjes



1 maak sommen.

$$\dots - \dots = 1$$

$$\dots - \dots = 2$$

$$\dots - \dots = 3$$

$$\dots - \dots = 1$$

$$\dots - \dots = 2$$

$$\dots - \dots = 3$$

$$\dots - \dots = 1$$

$$\dots - \dots = 2$$

$$\dots - \dots = 3$$

$$\dots - \dots = 1$$

$$\dots - \dots = 2$$

$$\dots - \dots = 3$$

$$\dots - \dots = 1$$

$$\dots - \dots = 2$$

$$\dots - \dots = 3$$

2 aftrek-machientjes.

1	- 1	
11		

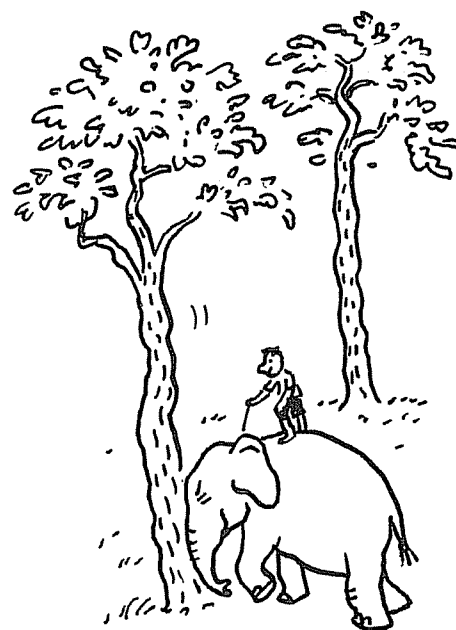
3	- 2	
13		

8	- 7	
18		

7	- 4	
17		

6	- 5	
16		

2	- 2	
12		

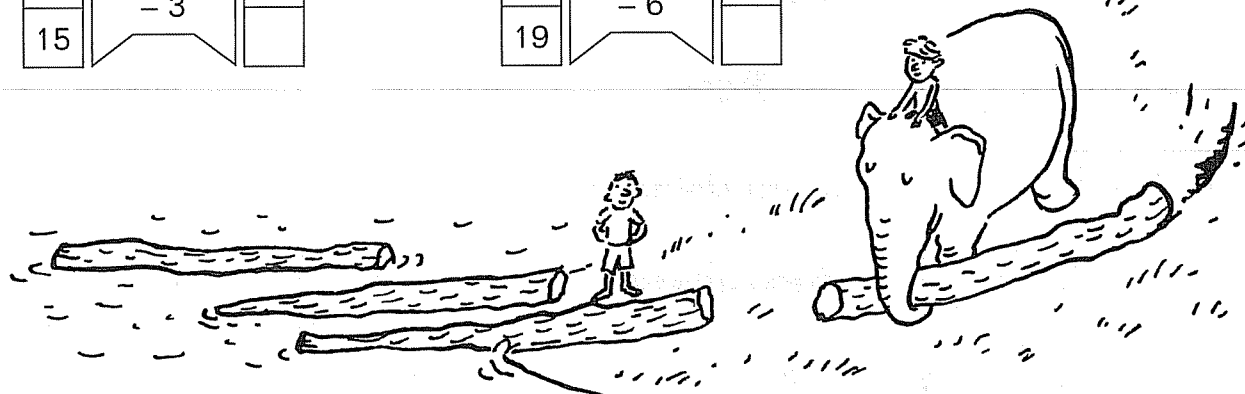
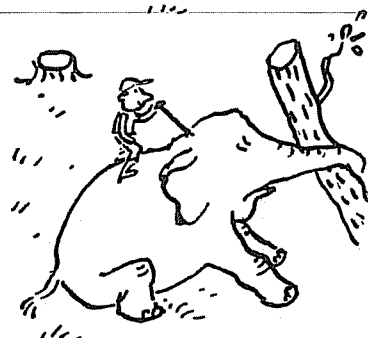


4	- 2	
14		

7	- 5	
17		

5	- 3	
15		

9	- 6	
19		



1 maak sommen.

$$10 - 5 = 5$$

$$9 - 6 = 3$$

$$8 - 4 = 4$$

$$\dots\dots\dots - \dots\dots\dots = 5$$

$$\dots - \dots = 3$$

$$\dots - \dots = 4$$

$$\text{.....} - \text{.....} = 5$$

3

$$- = 4$$

$$\dots - \dots = 5$$

..... = 3

$$\dots - \dots = 4$$

$$\dots - \dots = 5$$

..... 3

$$- = 4$$

2 wat komt eruit?

$2 - 1 =$	h
-----------	---

$7 - 2 =$	c
-----------	---

$10 - 1 =$	p
------------	-----

$14 - 2 =$	z
------------	-----

$4 - 2 =$	e
-----------	---

6-2-	s
------	---

16	3	-	i
----	---	---	---

$7 - 4 =$	t
-----------	---

194

14-4-	J

$17 - 3 =$	n
------------	-----

1	2

9	9 =	11
0	1	

10	7	=	0

$19 - 2 =$	n
------------	-----

10	0 =	C
----	-----	---

--	--

$19 = 3 =$	1
------------	---

$20 - 1 =$	e
------------	---

$20 - 0 =$	t
------------	-----

$19 - 1 =$	i
------------	---



h																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

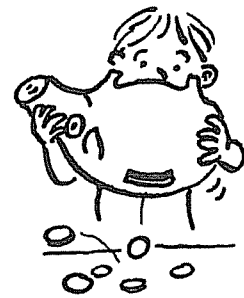
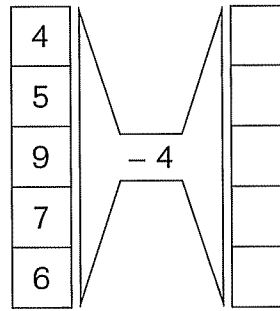
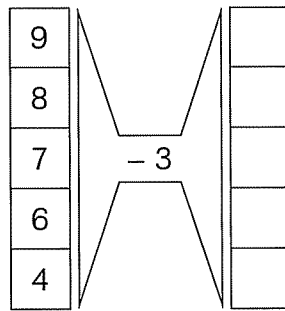
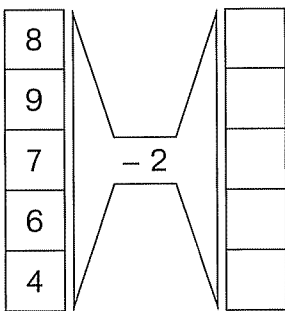
3 hoeveel eieren houd je over?

in de doosjes zitten:	je haalt eruit:	er blijven over:
15 eieren	3 eieren	 eieren
13 eieren	2 eieren	 eieren
17 eieren	4 eieren	 eieren
19 eieren	6 eieren	 eieren
12 eieren	1 ei	 eieren
14 eieren	3 eieren	 eieren
18 eieren	7 eieren	 eieren
16 eieren	4 eieren	 eieren
20 eieren	2 eieren	 eieren

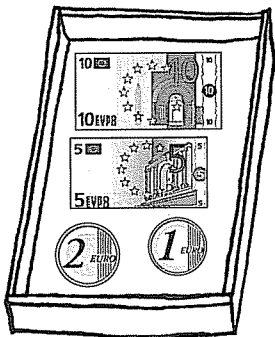




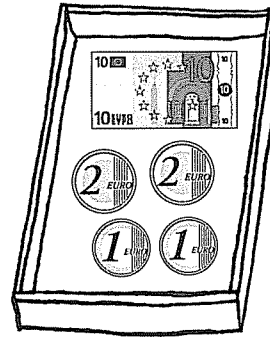
1 aftrek-machientjes.



2 zelf sommen maken met geld.



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

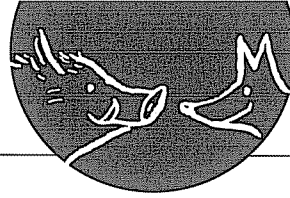


$16 - 4 = 12$
 $16 - \dots = \dots$
 $16 - \dots = \dots$
 $16 - \dots = \dots$
 $16 - \dots = \dots$

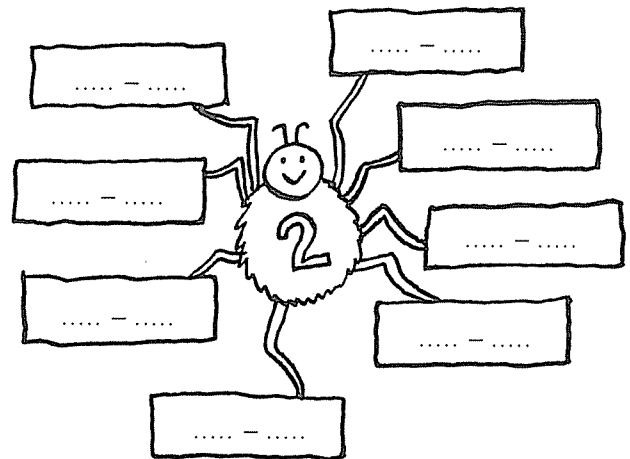
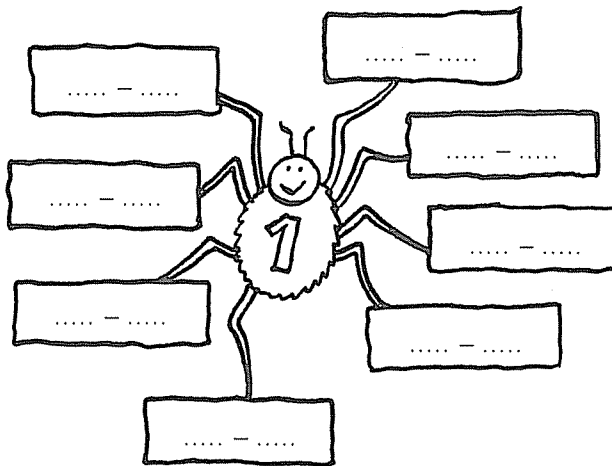
3 hoeveel houdt je over?

je hebt:	je gebruikt:	je houdt over:
	4 eieren	 eieren
	3 eieren	 eieren
	5 eieren	 eieren
	6 eieren	 eieren
	3 eieren	 eieren
	2 eieren	 eieren

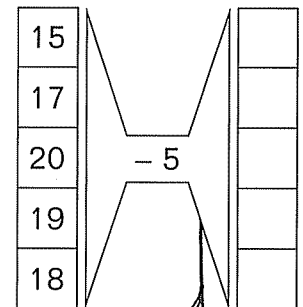
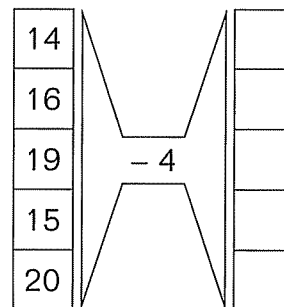
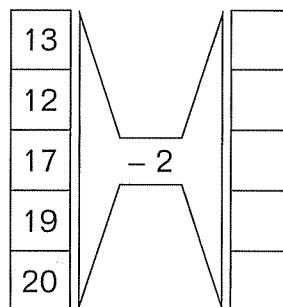
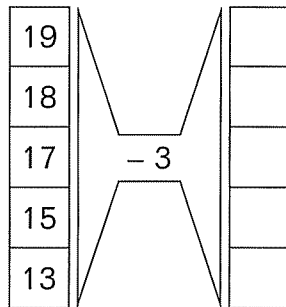




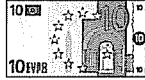
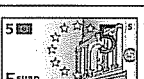
1 bedenk aftreksommen.

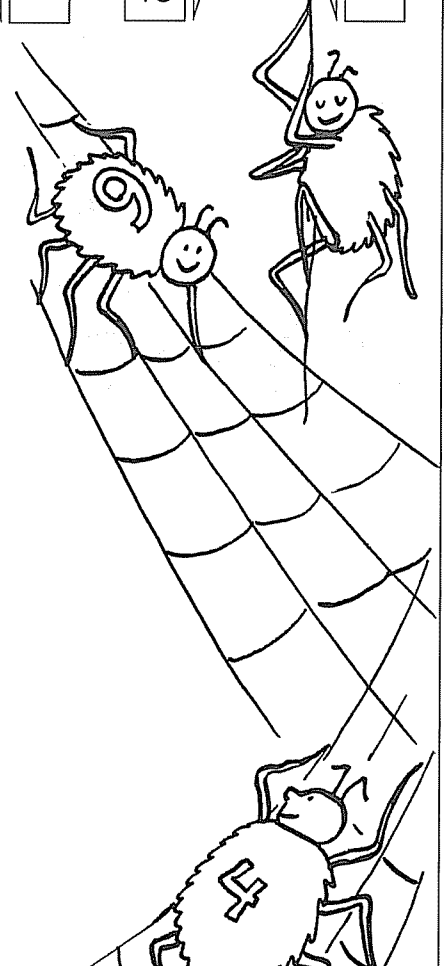


2 aftrek-machientjes.



3 hoeveel houd je over?

je hebt:	je betaalt:	je houdt over:
  	3 euro	 euro
  	5 euro	 euro
   	4 euro	 euro
   	6 euro	 euro
   	8 euro	 euro



11 = groen
12 = rood
13 = geel
14 = lichtblauw
15 = grijs

