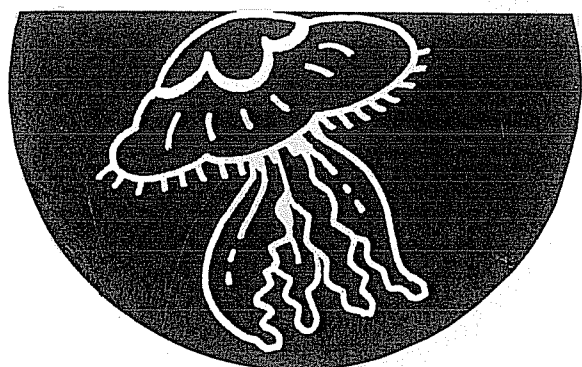


leerling:

groep:

maatwerk blauw

onderdeel 1



het koraalrif

blok 8

kwak

automatiseren van de tafels van 0 t/m 5 en 10

werkbladen

computerprogramma

1 het kor

8 automati 44 t/m 50

kwak

8: tafels van 2, 3, 4, 5 en 10 (door elkaar)

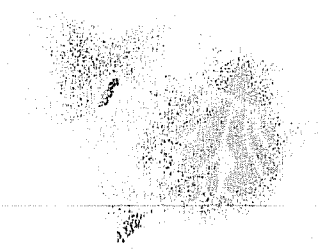
1000

1000

1000

1000

1000

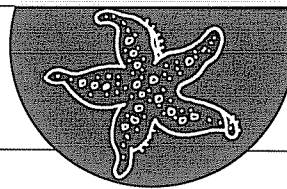


1000

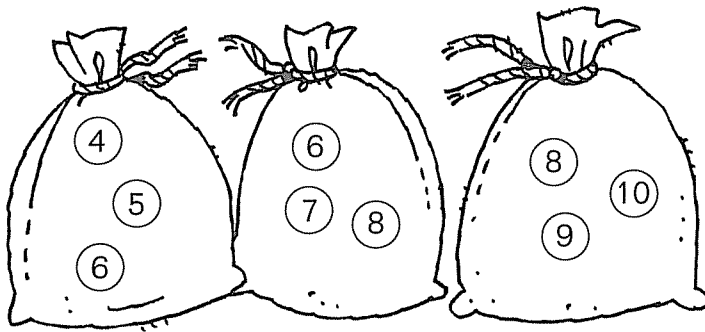
1000

1000

1000



1 Haal uit elke zak een getal.



Maak 18: + + = 18

Maak 19: + + = 19

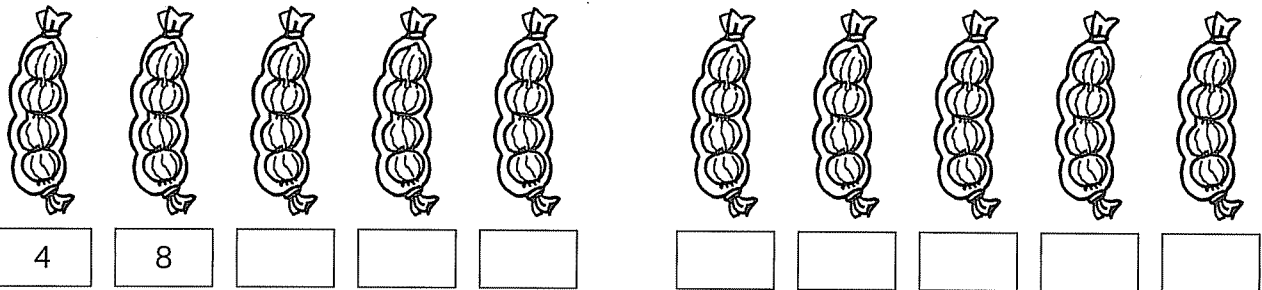
Maak 20: + + = 20

Maak 21: + + = 21

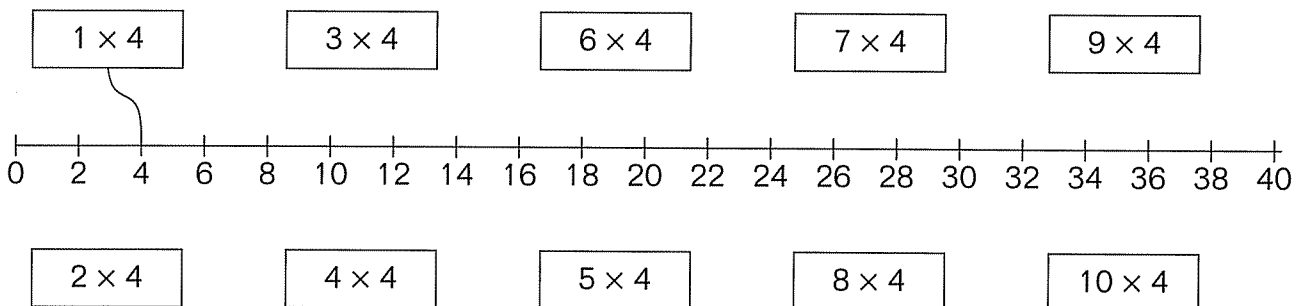
Maak 22: + + = 22

2 Hoeveel bolletjes knoflook bij elkaar?

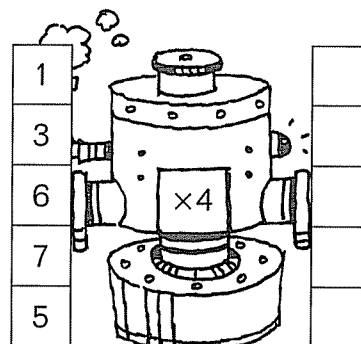
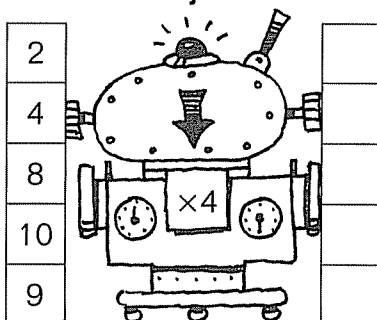
Vul de kaartjes in.



3 Maak vast aan de getallenlijn.



4 Machientjes.





Rekenen en kleuren.

0 = zwart

4 = rood

6 = groen

8 = geel

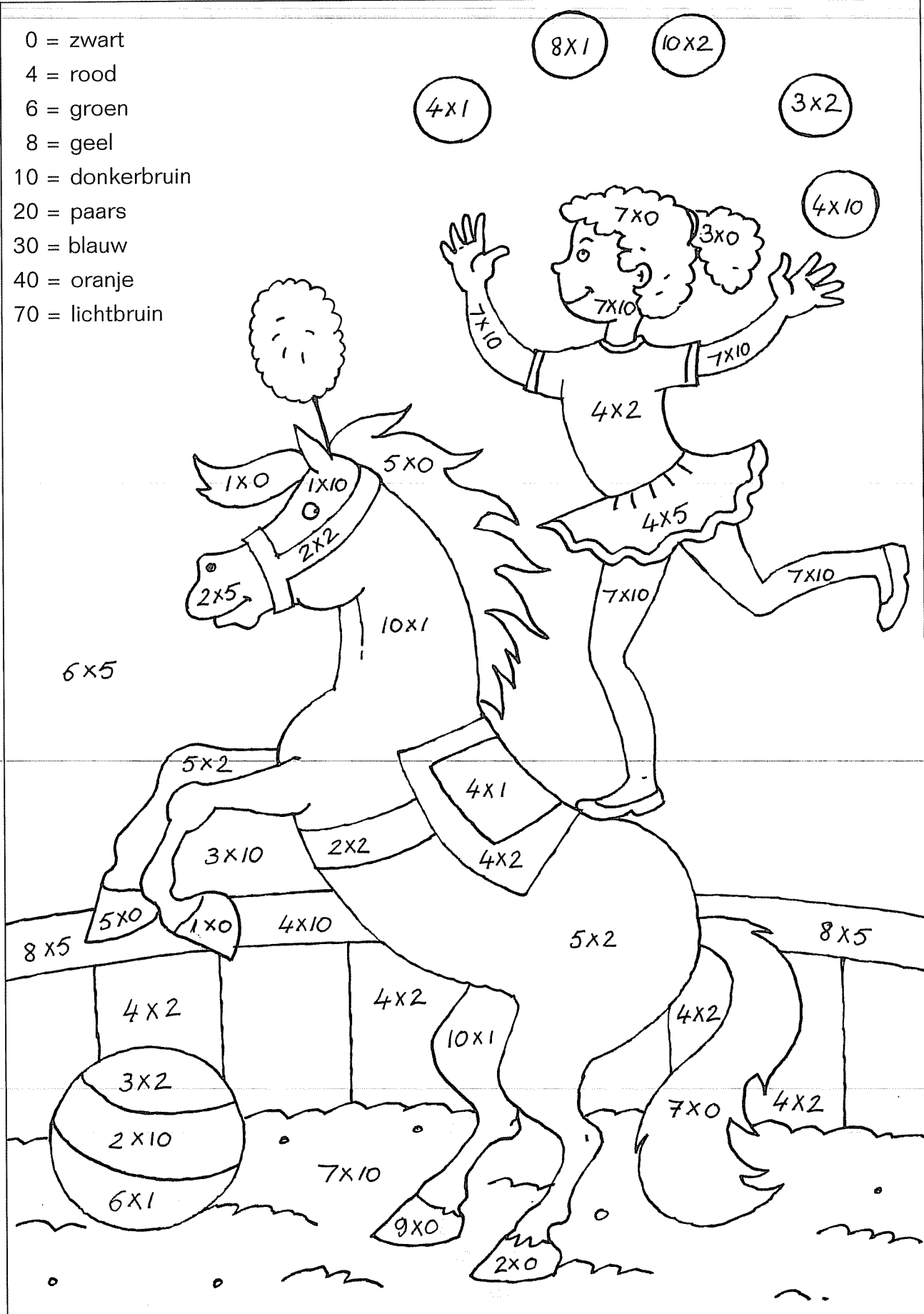
10 = donkerbruin

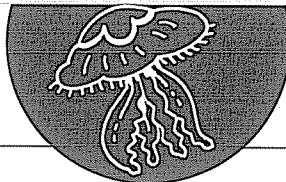
20 = paars

30 = blauw

40 = oranje

70 = lichtbruin



**1 Aftreksommen.**

$20 - 20 = \dots\dots$	$40 - 40 = \dots\dots$	$60 - 60 = \dots\dots$	$80 - 80 = \dots\dots$
$20 - 18 = \dots\dots$	$40 - 39 = \dots\dots$	$60 - 56 = \dots\dots$	$80 - 77 = \dots\dots$
$30 - 30 = \dots\dots$	$50 - 50 = \dots\dots$	$70 - 70 = \dots\dots$	$90 - 90 = \dots\dots$
$30 - 27 = \dots\dots$	$50 - 48 = \dots\dots$	$70 - 65 = \dots\dots$	$90 - 86 = \dots\dots$

2 Kleur de uitkomsten van de tafels van 4 en 5.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

**3 Vul de tabellen in.**

×	2	3	4
2			
4			
8			

×	3	4	5
10			
9			
5			

×	4	5	10
6			
3			
7			

**4 Kleur wat meer is.**

3×3
5×2

4×5
7×3

8×4
10×3

7×5
9×4

6×3
4×4

4×4
3×5

5×3
7×2

7×4
9×3

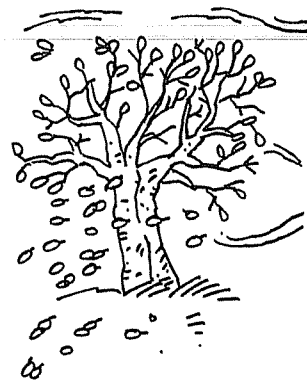
5×5
6×4

8×3
5×5

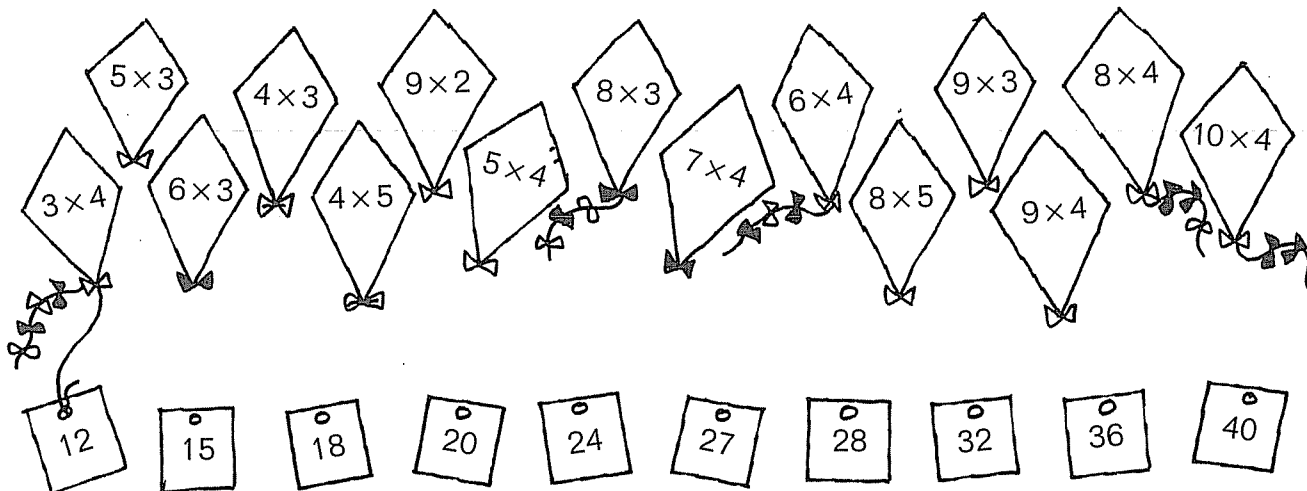


1 Wat blijft over?

$20 - 18 = \dots\dots$	$30 - 27 = \dots\dots$	$40 - 39 = \dots\dots$	$70 - 65 = \dots\dots$
$20 - 16 = \dots\dots$	$30 - 25 = \dots\dots$	$45 - 43 = \dots\dots$	$86 - 84 = \dots\dots$
$15 - 14 = \dots\dots$	$25 - 23 = \dots\dots$	$50 - 48 = \dots\dots$	$90 - 88 = \dots\dots$
$15 - 10 = \dots\dots$	$25 - 20 = \dots\dots$	$58 - 55 = \dots\dots$	$100 - 95 = \dots\dots$
$18 - 16 = \dots\dots$	$28 - 25 = \dots\dots$	$60 - 58 = \dots\dots$	$100 - 98 = \dots\dots$



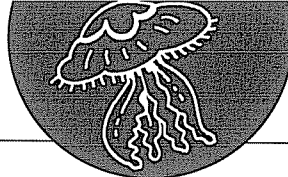
2 Maak de vliegers vast aan het goede kaartje.



3 Reken uit.

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

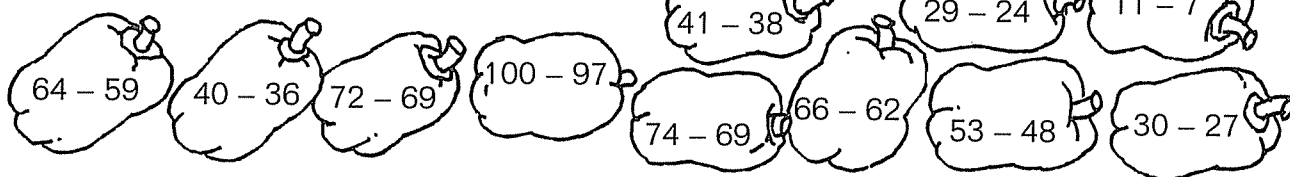


**1 Welke kleur krijgt de paprika?**

Kleur de paprika's met de uitkomst 3 rood.

Kleur de paprika's met de uitkomst 4 groen.

Kleur de paprika's met de uitkomst 5 geel.

**2 Geheimschrift.**

$12 = d$ $18 = g$ $21 = n$ $27 = f$ $30 = v$ $36 = j$ $45 = z$
 $15 = s$ $20 = e$ $24 = i$ $28 = r$ $32 = t$ $40 = w$

3×4	7×4	8×3	4×5	6×5	6×4	10×2	7×4	10×3	8×3	9×4	9×3
12											
d											

8×4	6×4	5×4	7×3	10×4	8×3	10×2	7×3	6×4	4×5	8×4

4×10	5×4	6×3	8×3	3×5	6×4	5×3

9×2	10×2	9×5	8×3	4×5	7×3

**3 Welk getal is weg?**

..... $\times 3 = 6$	$7 \times \text{.....} = 14$	 $\times 3 = 18$	$6 \times \text{.....} = 30$
..... $\times 4 = 12$	$5 \times \text{.....} = 15$	 $\times 4 = 32$	$9 \times \text{.....} = 27$
..... $\times 5 = 10$	$4 \times \text{.....} = 20$	 $\times 5 = 40$	$8 \times \text{.....} = 24$
..... $\times 4 = 16$	$5 \times \text{.....} = 20$	 $\times 4 = 28$	$9 \times \text{.....} = 36$
..... $\times 10 = 30$	$9 \times \text{.....} = 18$	 $\times 4 = 24$	$7 \times \text{.....} = 21$

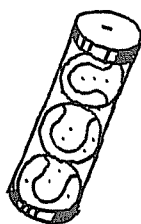


1 Hoeveel goedkoper?

€ 23	€ 17	 euro	€ 64	€ 59	 euro	€ 92	€ 88	 euro
€ 32	€ 26	 euro	€ 43	€ 36	 euro	€ 85	€ 75	 euro
€ 44	€ 39	 euro	€ 71	€ 65	 euro	€ 96	€ 89	 euro
€ 55	€ 48	 euro	€ 52	€ 44	 euro	€ 74	€ 67	 euro

2 Hoeveel zitten erin?

In 1 doosje
zitten
3 tennisballen.



10 doosjes: ballen

9 doosjes: ballen

2 doosjes: ballen

3 doosjes: ballen

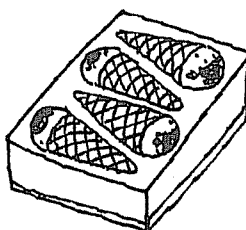
5 doosjes: ballen

6 doosjes: ballen

7 doosjes: ballen

8 doosjes: ballen

In 1 pak
zitten
4 ijsjes.



10 pakken: ijsjes

5 pakken: ijsjes

6 pakken: ijsjes

7 pakken: ijsjes

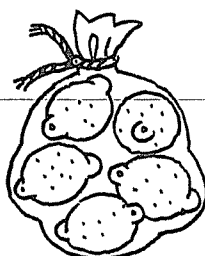
4 pakken: ijsjes

8 pakken: ijsjes

3 pakken: ijsjes

6 pakken: ijsjes

In 1 netje
zitten
5 citroenen.



2 netjes: citroenen

4 netjes: citroenen

8 netjes: citroenen

9 netjes: citroenen

10 netjes: citroenen

5 netjes: citroenen

6 netjes: citroenen

7 netjes: citroenen

3 Hoeveel kost het?

1 beker
kost
3 euro.



5 bekens: euro

7 bekens: euro

4 bekens: euro

8 bekens: euro

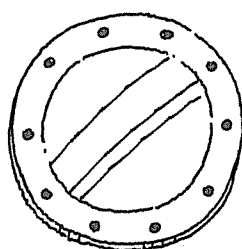
10 bekens: euro

9 bekens: euro

6 bekens: euro

3 bekens: euro

1 bord
kost
4 euro.



3 borden: euro

6 borden: euro

9 borden: euro

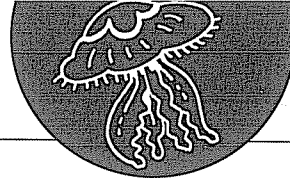
5 borden: euro

2 borden: euro

4 borden: euro

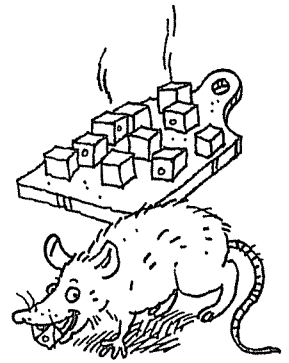
8 borden: euro

7 borden: euro



1 Bedenk zelf aftreksommen.

$\dots - \dots = 1$ $\dots - \dots = 2$ $\dots - \dots = 3$ $\dots - \dots = 4$
 $\dots - \dots = 1$ $\dots - \dots = 2$ $\dots - \dots = 3$ $\dots - \dots = 4$
 $\dots - \dots = 1$ $\dots - \dots = 2$ $\dots - \dots = 3$ $\dots - \dots = 4$
 $\dots - \dots = 1$ $\dots - \dots = 2$ $\dots - \dots = 3$ $\dots - \dots = 4$
 $\dots - \dots = 1$ $\dots - \dots = 2$ $\dots - \dots = 3$ $\dots - \dots = 4$



2 Hoeveel sommen in één minuut?

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

3 Hoeveel sommen in één minuut?

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

Welke sommen ken je al goed?	Welke sommen moet je nog oefenen?

C

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