

leerling:

groep:

maatwerk blauw

onderdeel 1

het koraalrif

blok 14

wimpelvis

automatiseren van de tafels van 0 t/m 10

werkbladen

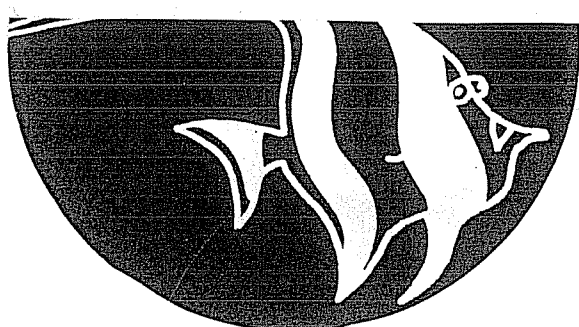
computerprogramma

1 het kor

14 automati 73 t/m 89

wimpelvis

14: tafels van 2, 3, 4, 5, 6, 7, 8, 9, en 10 (door elkaar)



1944

1944

W. S. C. 1944

1944

1944

1944

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1944

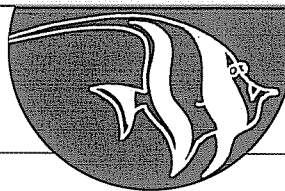
1944

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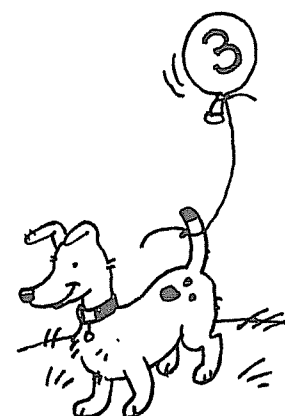


1 Machientjes.

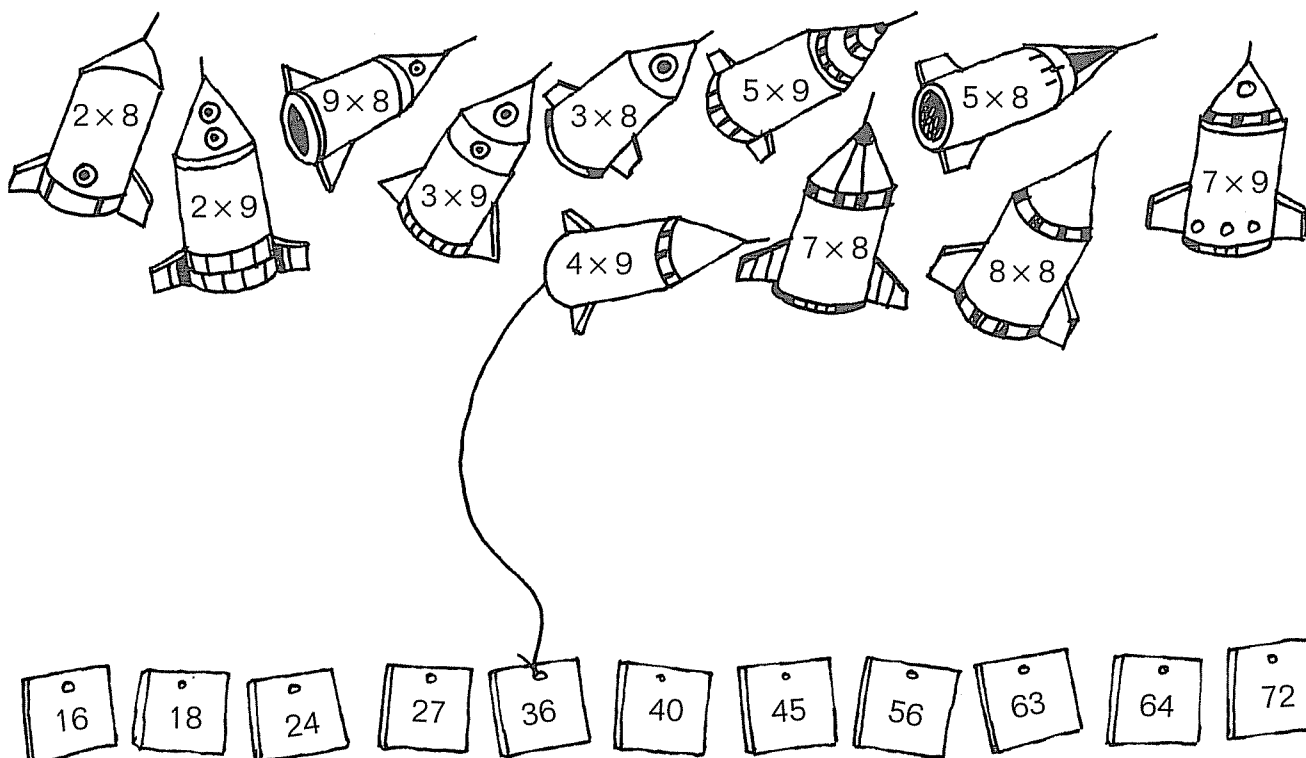
1	×8		10	×8		1	×9		2	×9	
2			5			3			4		
4			9			6			5		
8			3			9			8		
9			6			10			7		

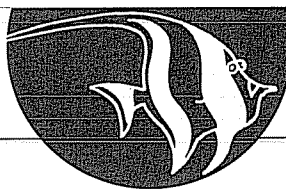
2 Welk getal is weg?

..... × 8 = 24	5 × = 45	 × 9 = 9	8 × = 72
..... × 9 = 18	9 × = 81	 × 8 = 40	2 × = 16
..... × 8 = 64	6 × = 48	 × 9 = 63	9 × = 72
..... × 8 = 80	1 × = 8	 × 8 = 56	10 × = 90
..... × 9 = 36	6 × = 54	 × 9 = 27	4 × = 32



3 Maak de raketjes vast aan het goede kaartje.





1 Kleur de uitkomsten van de tafels van 8 en 9.

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
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90



2 Vul de tabellen in.

×	8	9
1		
2		
4		
8		
7		

×	8	9
10		
9		
5		
3		
6		



3 Hoeveel sommen in één minuut?

$4 \times 8 = \dots\dots$

$9 \times 9 = \dots\dots$

$6 \times 9 = \dots\dots$

$8 \times 8 = \dots\dots$

$6 \times 9 = \dots\dots$

$10 \times 8 = \dots\dots$

$7 \times 8 = \dots\dots$

$3 \times 9 = \dots\dots$

$2 \times 9 = \dots\dots$

$6 \times 8 = \dots\dots$

$3 \times 8 = \dots\dots$

$5 \times 9 = \dots\dots$

$4 \times 9 = \dots\dots$

$2 \times 8 = \dots\dots$

$9 \times 8 = \dots\dots$

$7 \times 9 = \dots\dots$

$5 \times 8 = \dots\dots$

$7 \times 9 = \dots\dots$

$2 \times 9 = \dots\dots$

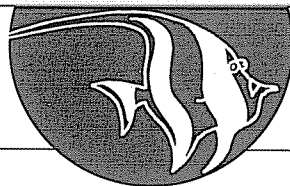
$10 \times 9 = \dots\dots$

Welke sommen ken je al goed?

Welke sommen moet je nog oefenen?

--

--



1 Wat is het goede antwoord?

Reken de som uit.

Zet een streep door het kaartje met het goede antwoord.

$4 \times 7 = 28$

$9 \times 8 = \dots\dots$

$5 \times 9 = \dots\dots$

$5 \times 8 = \dots\dots$

$7 \times 7 = \dots\dots$

$3 \times 8 = \dots\dots$

$6 \times 9 = \dots\dots$

$4 \times 9 = \dots\dots$

$4 \times 6 = \dots\dots$

$7 \times 6 = \dots\dots$

$6 \times 8 = \dots\dots$

$3 \times 7 = \dots\dots$

$8 \times 9 = \dots\dots$

$7 \times 8 = \dots\dots$

$7 \times 9 = \dots\dots$

$4 \times 8 = \dots\dots$

$9 \times 9 = \dots\dots$

$8 \times 8 = \dots\dots$

$8 \times 6 = \dots\dots$

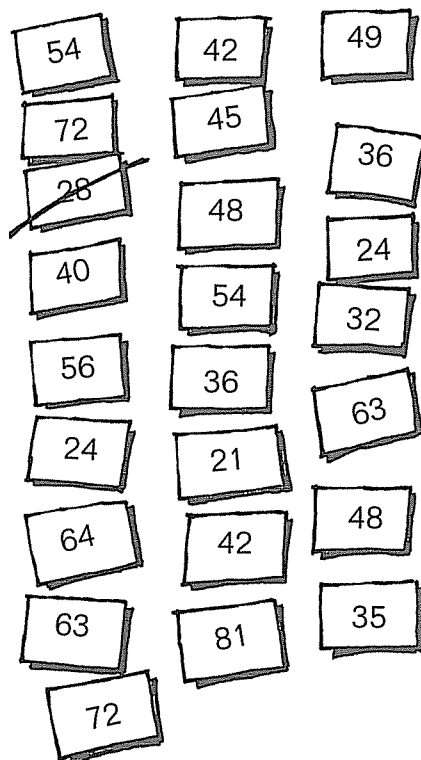
$6 \times 7 = \dots\dots$

$6 \times 6 = \dots\dots$

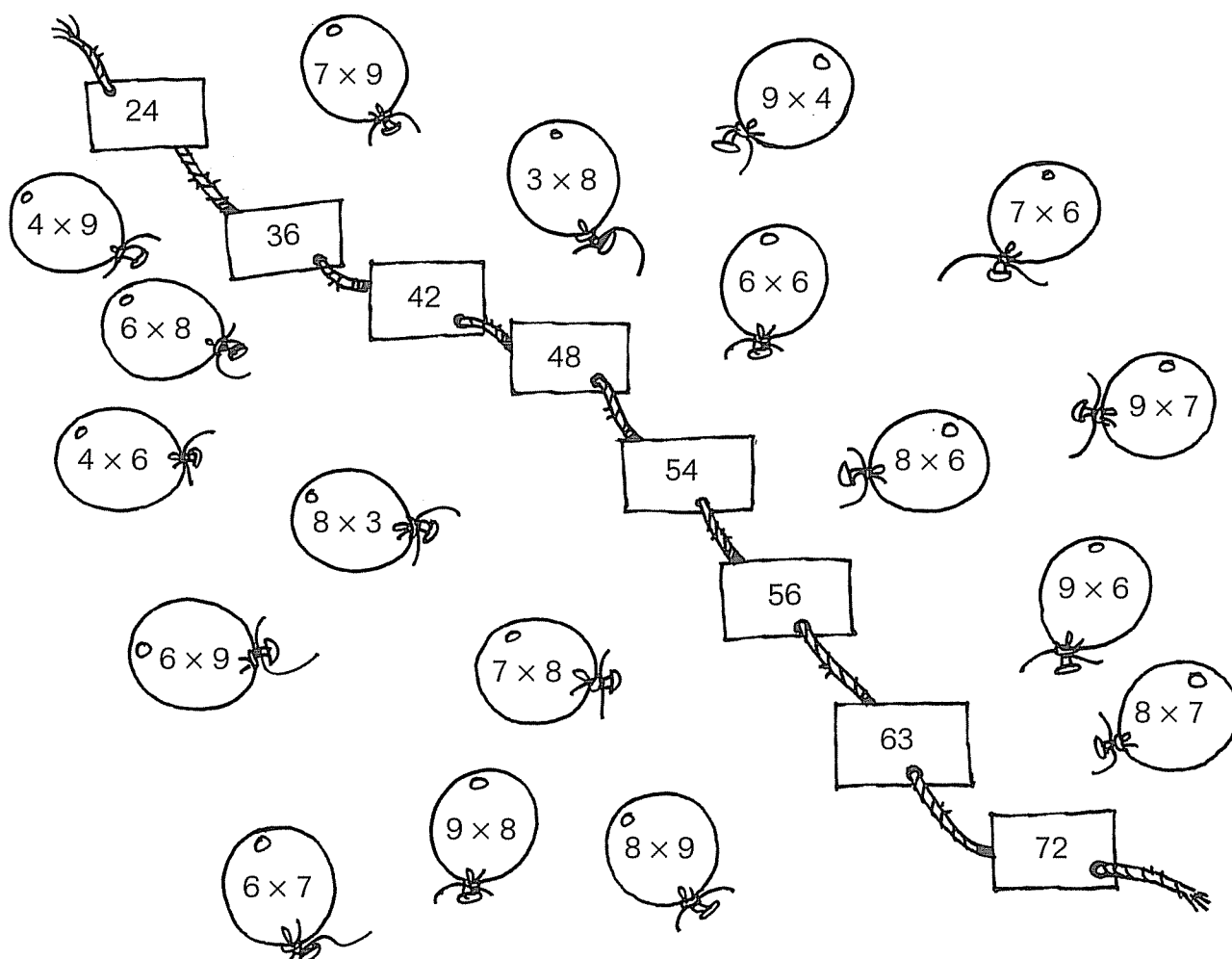
$9 \times 7 = \dots\dots$

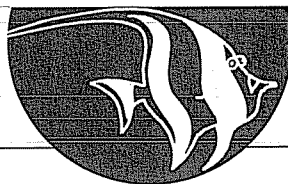
$9 \times 6 = \dots\dots$

$5 \times 7 = \dots\dots$



2 Maak de ballonnen aan de goede kaartjes vast.





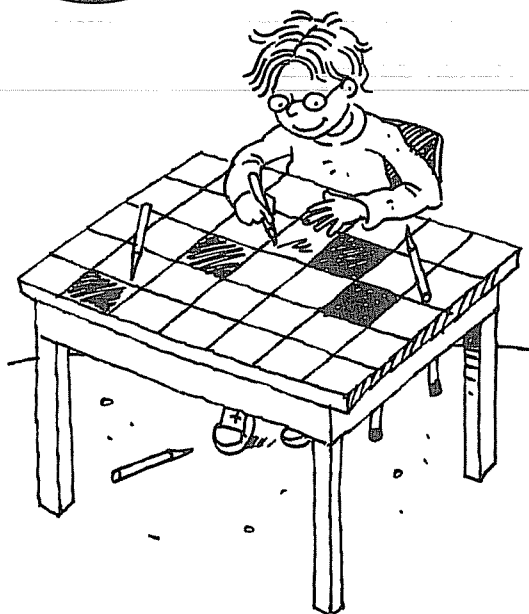
1 Tafels kleuren.

Kleur alle antwoorden van de tafel van 7 rood.

Kleur alle antwoorden van de tafel van 8 groen.

Let op: één vakje krijgt twee kleuren.

7	20	8	40	64	16	72	26	14
35	63	58	37	48	22	62	28	49
33	59	21	70	32	21	42	39	65
24	72	26	42	56	63	47	48	80



2 Nog meer tafels kleuren.

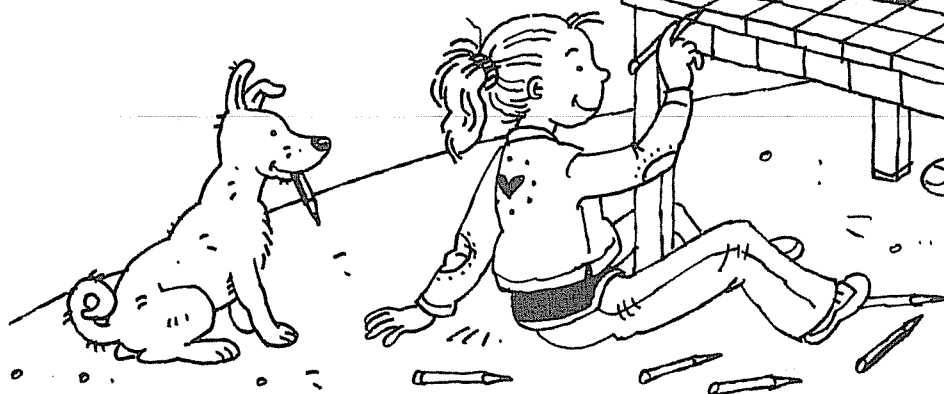
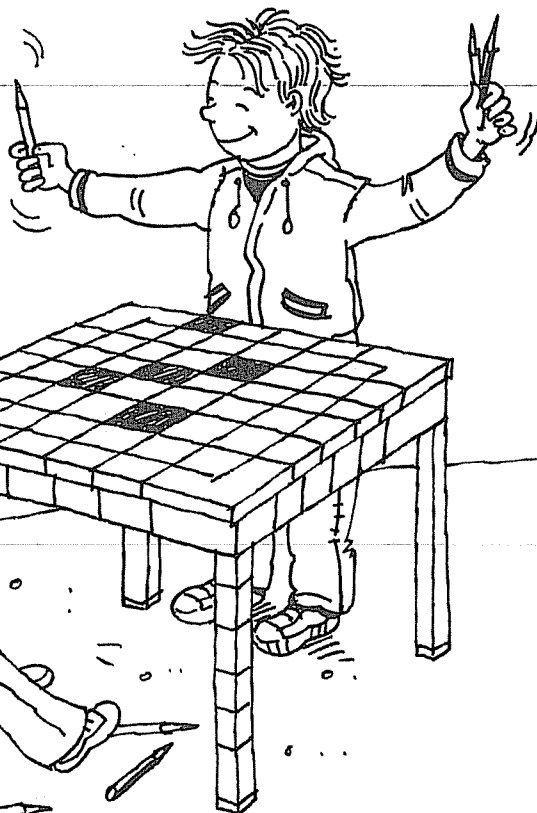
Kleur alle antwoorden van de tafel van 6 rood.

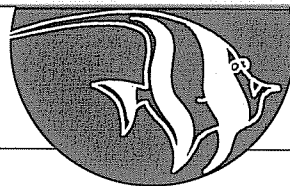
Kleur alle antwoorden van de tafel van 7 blauw.

Kleur alle antwoorden van de tafel van 9 geel.

Let op: sommige vakjes krijgen twee kleuren.

			81	6	24	9		
		45	14	56	21	70	72	
27	49	30	18	36	48	7	90	
12	7	63			42	35	60	
24	21	42			63	28	30	
90	35	60	36	54	12	49	27	
	81	14	28	70	56	45		
		9	48	24	72			





Rekenen en kleuren.

24 = geel

28 = roze

32 = bruin

35 = zwart

36 = donkergroen

42 = lichtgroen

45 = blauw

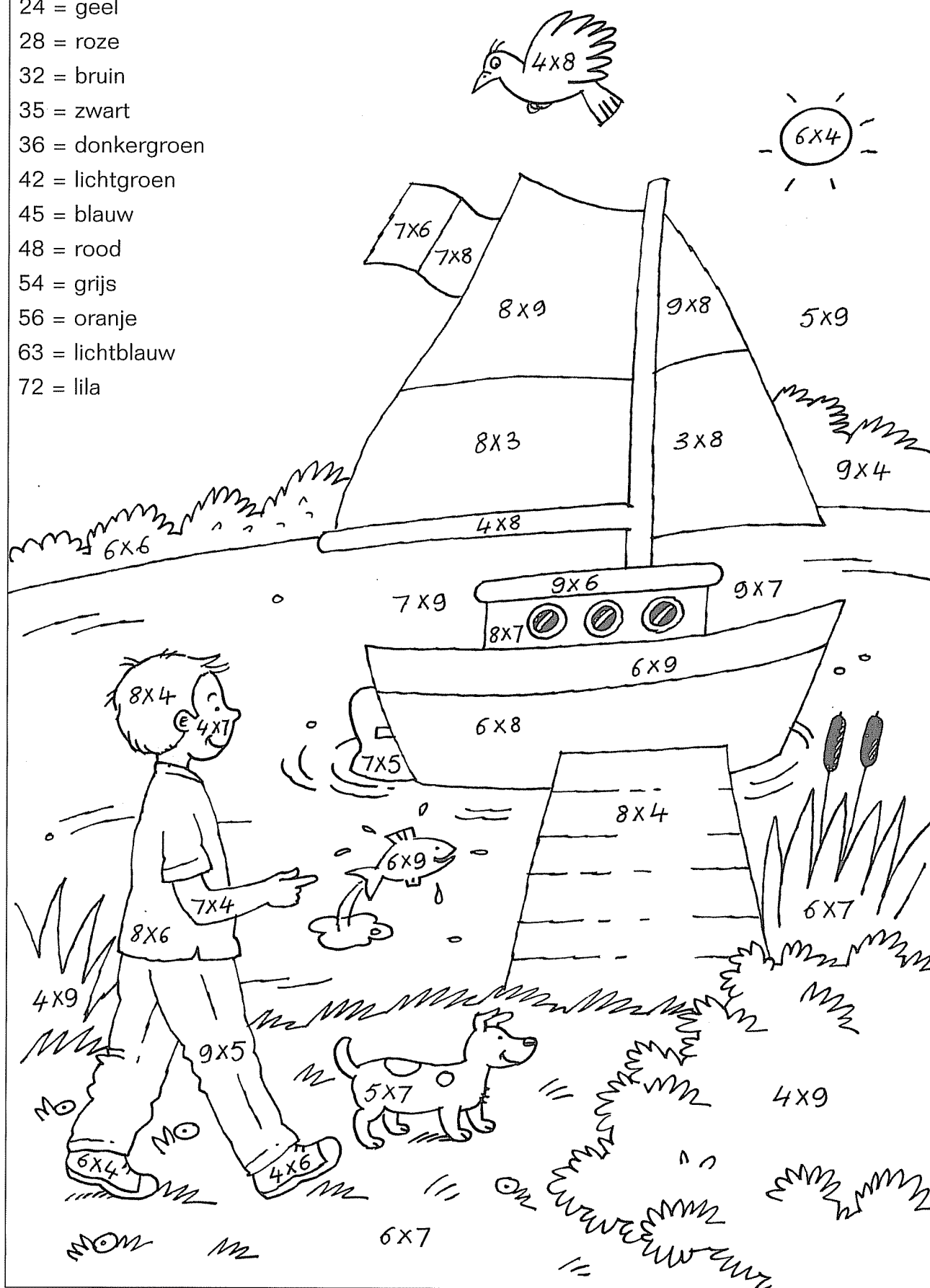
48 = rood

54 = grijs

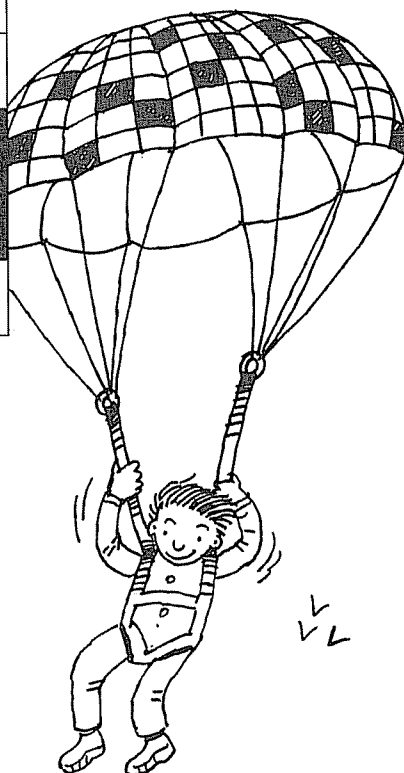
56 = oranje

63 = lichtblauw

72 = lila



C



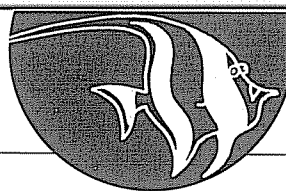
$$\dots \times \bigcirc = \dots$$

..... $\times$ =

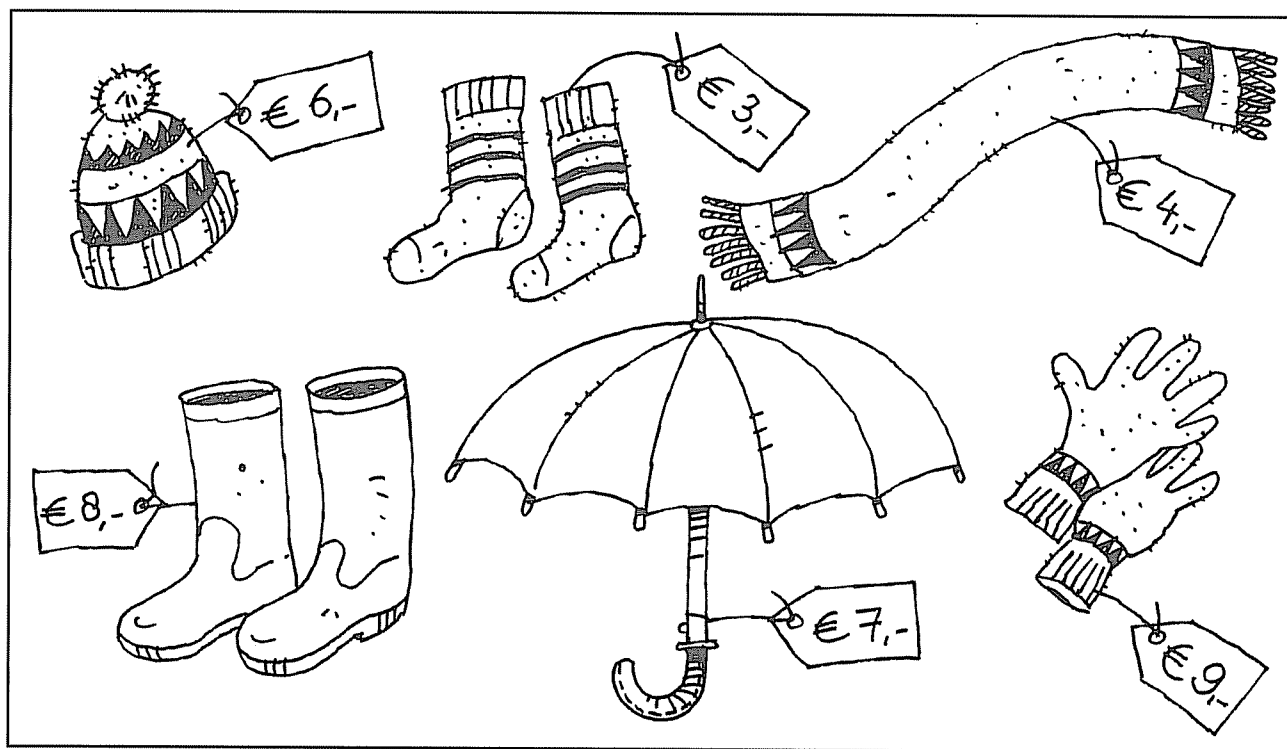
.....

$$\dots \times \left(\begin{array}{c} \text{-----} \\ \text{-----} \end{array} \right) = \dots$$

$$\dots \times \dots =$$



Hoeveel euro kost het?



Hoeveel kosten de regenlaarzen?

- 2 paar: euro
- 4 paar: euro
- 6 paar: euro
- 8 paar: euro

Hoeveel kosten de handschoenen?

- 5 paar: euro
- 7 paar: euro
- 8 paar: euro
- 3 paar: euro

Hoeveel kosten de sjaals?

- 10 sjaals: euro
- 5 sjaals: euro
- 6 sjaals: euro
- 9 sjaals: euro

Hoeveel kosten de paraplu's?

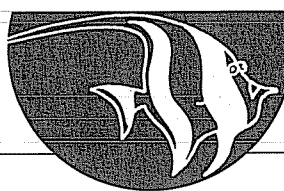
- 3 paraplu's: euro
- 6 paraplu's: euro
- 9 paraplu's: euro
- 8 paraplu's: euro

Hoeveel kosten de sokken?

- 10 paar: euro
- 5 paar: euro
- 2 paar: euro
- 4 paar: euro

Hoeveel kosten de mutsen?

- 2 mutsen: euro
- 4 mutsen: euro
- 5 mutsen: euro
- 6 mutsen: euro



1 Geef kaartjes met hetzelfde antwoord dezelfde kleur.

3×6
4×10
6×8
4×6
7×8

7×9
6×3
3×8
8×9
9×4

4×9
9×8
9×8
10×4
8×9

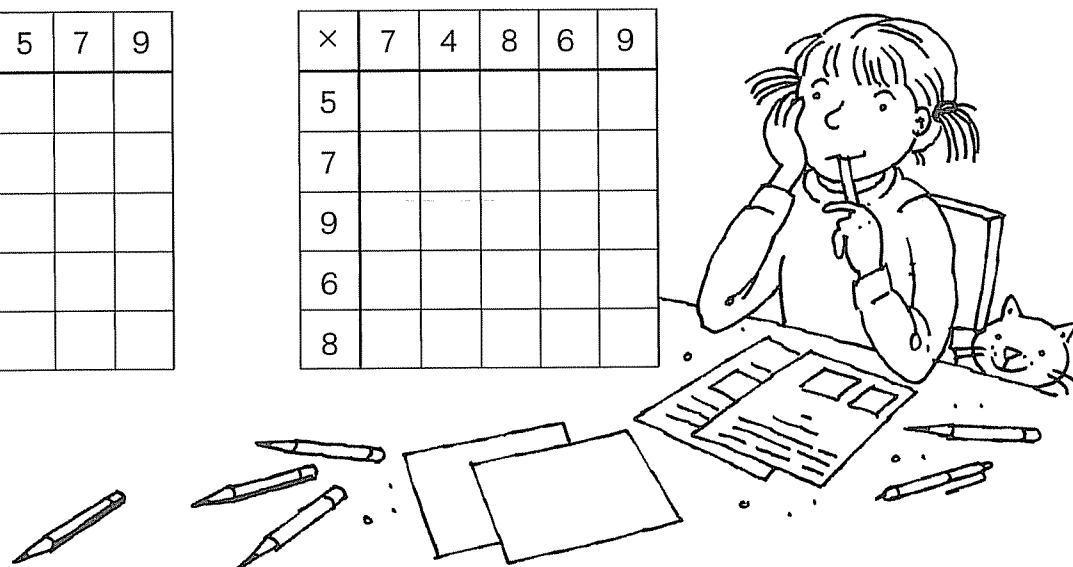
5×8
9×7
8×3
2×9
6×6

8×7
6×4
8×6
8×5
9×2

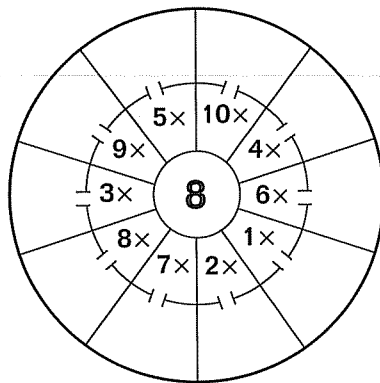
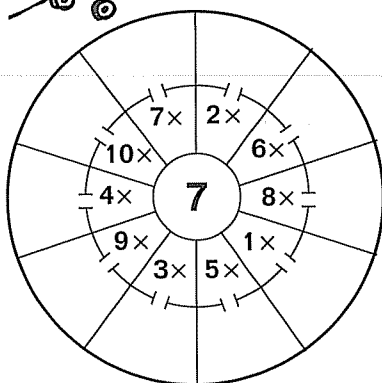
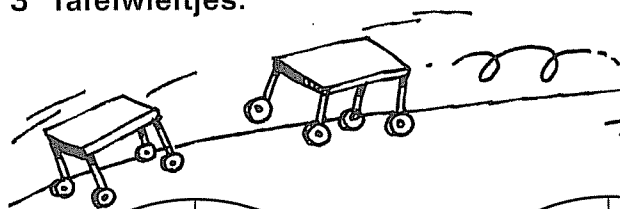
2 Vul de tabellen in.

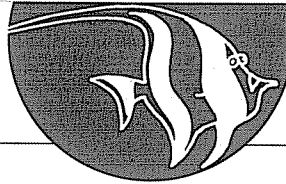
$\times$	6	8	5	7	9
2					
4					
8					
10					
9					

$\times$	7	4	8	6	9
5					
7					
9					
6					
8					



3 Tafelwieljes.





1 Welk getal is weg?

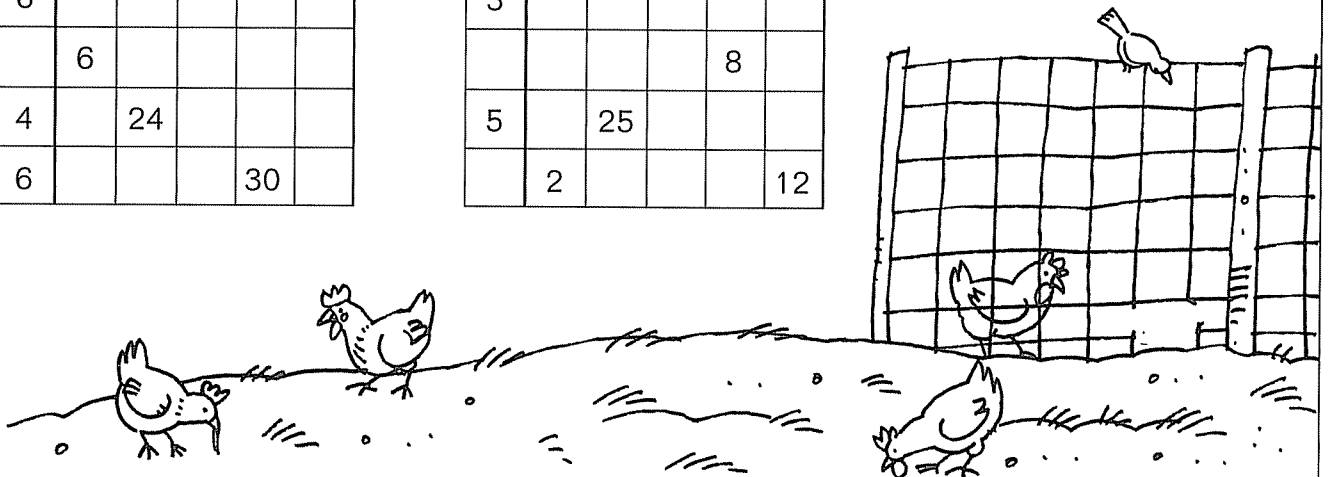
Bedenk ook zelf vlekkenommen.

$5 \times 4 =$	$\times 8 = 16$	$\times 7 = 14$	$\times \dots = \dots$
$6 \times = 24$	$\times 8 = 32$	$\times 7 = 28$	$\times \dots = \dots$
$10 \times = 60$	$8 \times = 64$	$\times 7 = 21$	$\dots \times = \dots$
$9 \times = 54$	$10 \times 9 =$	$5 \times = 30$	$\dots \times = \dots$
$\times 6 = 48$	$9 \times 9 =$	$6 \times 6 =$	$\dots \times \dots =$

2 Vul de tabellen in.

$\times$	3		8		10
6					
	6				
4		24			
6				30	

$\times$	1		2	4	
3					
				8	
5		25			
	2				12

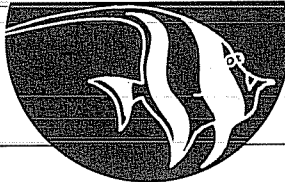


3 Machientjes.

2		
4		
8	$\times 6$	
5		
6		

2		
3		
4	$\times 7$	
10		
9		

5		
6		
10	$\times 8$	
9		
8		



1 Geheimschrift.

$6 = h$ $20 = a$ $30 = n$ $48 = r$ $63 = g$
 $9 = c$ $24 = e$ $36 = s$ $54 = d$ $72 = p$
 $16 = v$ $27 = o$ $45 = l$ $56 = t$ $90 = i$

3×2	4×6	7×8
6		

h



8×9	9×10	8×6	5×4	8×7	6×4	5×6	6×6	3×3	1×6	10×9	9×8



4×4	3×9	3×8	8×6	2×3	8×3	4×6	9×5	6×1	2×10	6×8	9×6



8×7	3×8	9×7	4×6	5×6	6×9	3×8



8×6	9×3	7×8	6×6	8×3	3×10



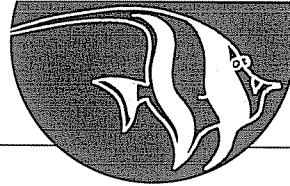
2 Bedenk zoveel mogelijk tafelsommen bij de antwoorden.

24
8×3

36

48

60



Oefenen met z'n tweeën.



..... = 4×5

..... = 9×8

..... = 4×8

..... = 3×8

..... = 4×9

..... = 5×7

..... = 5×5

..... = 3×7

..... = 5×5

..... = 3×6

..... = 5×9

..... = 3×9

..... = 9×7

..... = 4×9

..... = 9×9

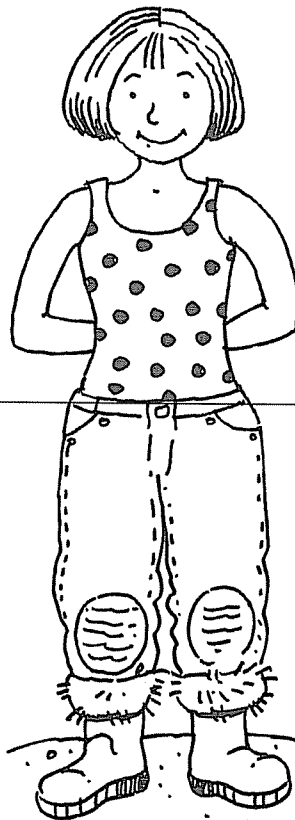
..... = 4×7

..... = 9×6

..... = 3×6

..... = 5×8

..... = 4×6



$4 \times 6 = 24$

$8 \times 5 = 40$

$9 \times 3 = 27$

$9 \times 6 = 54$

$7 \times 4 = 28$

$6 \times 6 = 36$

$9 \times 4 = 36$

$7 \times 6 = 42$

$6 \times 3 = 18$

$6 \times 5 = 30$

$3 \times 6 = 18$

$9 \times 5 = 45$

$7 \times 3 = 21$

$5 \times 6 = 30$

$7 \times 5 = 35$

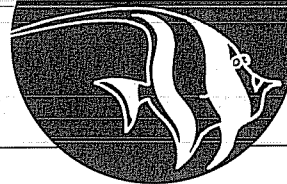
$6 \times 4 = 24$

$8 \times 3 = 24$

$8 \times 4 = 32$

$8 \times 6 = 48$

$5 \times 4 = 20$



Oefenen met z'n tweeën.



..... = 6×9

..... = 9×7

..... = 8×8

..... = 6×8

..... = 7×6

..... = 5×7

..... = 8×8

..... = 7×8

..... = 8×9

..... = 4×8

..... = 6×7

..... = 9×6

..... = 9×9

..... = 8×6

..... = 7×9

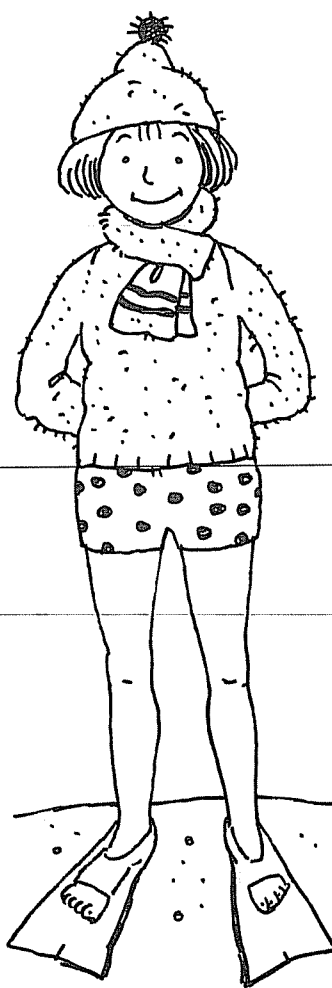
..... = 4×8

..... = 8×7

..... = 8×4

..... = 6×8

..... = 9×6



$9 \times 6 = 54$

$8 \times 9 = 72$

$4 \times 3 = 12$

$7 \times 8 = 56$

$8 \times 4 = 32$

$6 \times 7 = 42$

$9 \times 3 = 27$

$6 \times 6 = 36$

$9 \times 5 = 45$

$7 \times 9 = 63$

$4 \times 8 = 32$

$6 \times 3 = 18$

$8 \times 7 = 56$

$3 \times 8 = 24$

$7 \times 5 = 35$

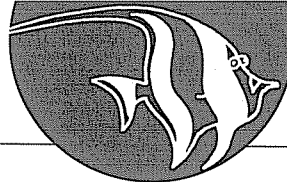
$9 \times 4 = 36$

$3 \times 9 = 27$

$8 \times 8 = 64$

$7 \times 6 = 42$

$5 \times 9 = 45$

**Snorren!**

Voor dit spel heb je ook werkblad 86 nodig.



$$3 \times 8 =$$



$$6 \times 9 =$$



$$2 \times 9 =$$



$$8 \times 7 =$$



$$8 \times 6 =$$



$$7 \times 7 =$$



$$8 \times 9 =$$



$$5 \times 7 =$$



$$9 \times 7 =$$



$$4 \times 8 =$$



$$9 \times 6 =$$



$$7 \times 8 =$$



$$9 \times 9 =$$



$$3 \times 7 =$$



$$6 \times 6 =$$



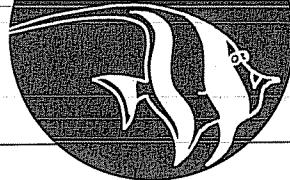
$$7 \times 6 =$$



$$6 \times 8 =$$

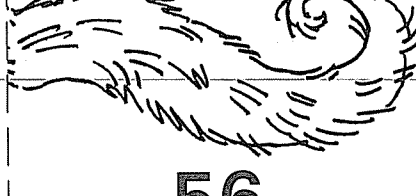
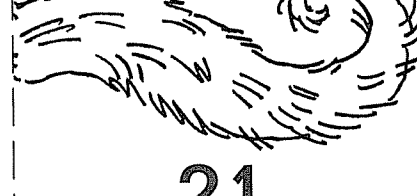


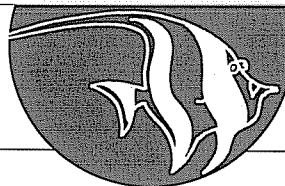
$$4 \times 9 =$$



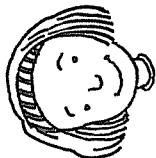
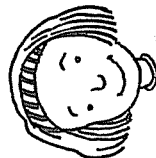
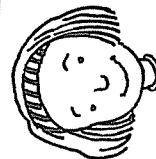
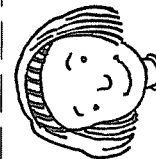
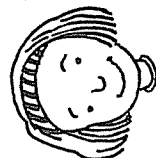
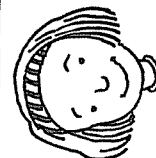
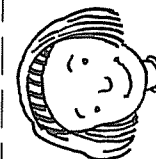
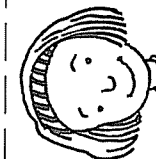
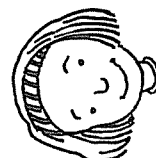
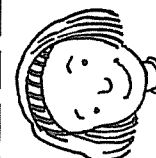
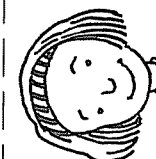
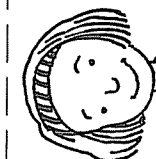
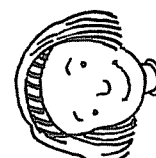
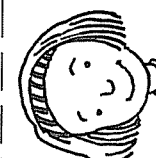
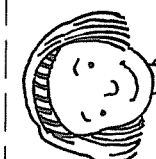
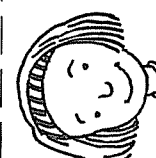
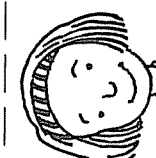
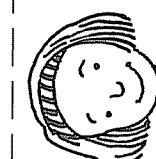
Snorren!

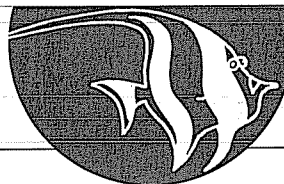
Voor dit spel heb je ook werkblad 85 nodig.

 24	 54	 18
 56	 48	 49
 72	 35	 63
 32	 54	 56
 81	 21	 36
 42	 48	 36



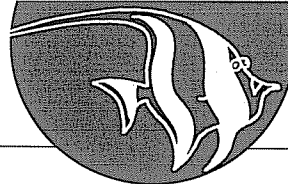
Domino. Knip de kaartjes langs de stippellijnen uit.

 Begin	 $6 \times 2 =$	 10	 $2 \times 3 =$	 15	 $3 \times 6 =$	 27	 $7 \times 4 =$
 12	 $4 \times 4 =$	 6	 $6 \times 6 =$	 18	 $7 \times 2 =$	 28	 $9 \times 6 =$
 16	 $3 \times 3 =$	 36	 $2 \times 4 =$	 14	 $9 \times 10 =$	 54	 $8 \times 3 =$
 9	 $7 \times 10 =$	 8	 $8 \times 10 =$	 90	 $7 \times 5 =$	 24	 $7 \times 6 =$
 70	 $5 \times 2 =$	 80	 $5 \times 3 =$	 35	 $9 \times 3 =$	 42	 Einde 



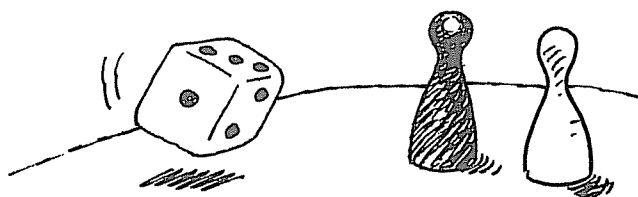
Domino. Knip de kaartjes langs de stippellijnen uit.

Begin	 $8 \times 3 = 27$	 $7 \times 9 =$	Begin	 $7 \times 3 = 90$	 $2 \times 4 =$
24	 $7 \times 6 = 63$	 $8 \times 5 = 21$		 $9 \times 9 = 8$	 $4 \times 8 =$
42	 $6 \times 9 = 40$	 $10 \times 10 = 81$		 $3 \times 4 = 32$	 $9 \times 4 =$
54	 $7 \times 5 = 100$	 $2 \times 9 = 12$		 $5 \times 4 = 36$	 $7 \times 7 =$
35	 $8 \times 7 = 18$	 $8 \times 8 = 20$		 $6 \times 5 = 49$	 $9 \times 5 =$
56	 $2 \times 7 = 64$	 $4 \times 7 = 30$		 $4 \times 4 = 45$	 $5 \times 3 =$
14	 $9 \times 8 = 28$	 $5 \times 7 = 16$		 $8 \times 6 = 15$	 $9 \times 9 =$
72	 $9 \times 3 = 35$	 Einde	48	 $10 \times 9 = 81$	 Einde

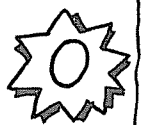
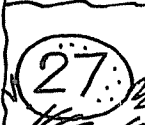
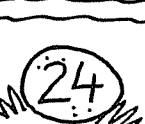


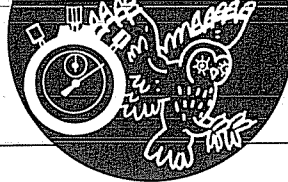
Tafel-ganzenbord.

- Dit spel speel je met z'n tweeën.
Je hebt nodig: een dobbelsteen en twee pionnen.



- Zet allebei een pion in het vakje 'Begin'.
Gooi dan elk één keer met de dobbelsteen. Wie het hoogst gooit, mag beginnen.
- Gooi nu om de beurt met de dobbelsteen.
Ga steeds net zoveel vakjes verder als je hebt gegooid.
- Als je op een vakje met een keersom komt, reken je het antwoord uit. Zoek het vakje met dat antwoord. Zet daar je pion op. Soms moet je dan terug. Maar als je geluk hebt, mag je vooruit.
- Wie het eerst op 64 komt, heeft gewonnen.

 BEGIN	 35	8×4	6×5	 32	3×9	7×4	 30
 0	 36	8×7	6×9	 56	8×6	5×8	6×4
3×6	4×7	 63	8×8	7×10	9×9	 54	 28
 12	8×5	9×5	9×8	 64	 72	 48	9×3
 15	4×8	 81	7×9		9×6	7×6	3×8
3×5	 40	7×8	 70	8×9	9×7	6×8	5×5
8×0	5×9	 42	6×6	6×7	 45	5×7	 27
 18	3×4	 21	 24	3×7	4×6	8×3	 25



Tafels van 0 tot en met 5 en 10.

1

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

2

$9 \times 5 = \dots\dots$	$7 \times 3 = \dots\dots$	$8 \times 5 = \dots\dots$	$8 \times 4 = \dots\dots$	$7 \times 3 = \dots\dots$
$2 \times 4 = \dots\dots$	$7 \times 2 = \dots\dots$	$7 \times 4 = \dots\dots$	$7 \times 5 = \dots\dots$	$4 \times 5 = \dots\dots$
$10 \times 5 = \dots\dots$	$3 \times 4 = \dots\dots$	$4 \times 2 = \dots\dots$	$5 \times 3 = \dots\dots$	$1 \times 1 = \dots\dots$
$10 \times 2 = \dots\dots$	$4 \times 5 = \dots\dots$	$4 \times 5 = \dots\dots$	$3 \times 4 = \dots\dots$	$10 \times 4 = \dots\dots$
$3 \times 3 = \dots\dots$	$4 \times 4 = \dots\dots$	$9 \times 3 = \dots\dots$	$8 \times 2 = \dots\dots$	$9 \times 0 = \dots\dots$

3

$4 \times 4 = \dots\dots$	$7 \times 3 = \dots\dots$	$9 \times 4 = \dots\dots$	$3 \times 5 = \dots\dots$	$4 \times 0 = \dots\dots$
$7 \times 0 = \dots\dots$	$4 \times 3 = \dots\dots$	$7 \times 4 = \dots\dots$	$6 \times 5 = \dots\dots$	$3 \times 4 = \dots\dots$
$10 \times 3 = \dots\dots$	$8 \times 5 = \dots\dots$	$7 \times 1 = \dots\dots$	$9 \times 2 = \dots\dots$	$3 \times 3 = \dots\dots$
$8 \times 4 = \dots\dots$	$5 \times 5 = \dots\dots$	$9 \times 3 = \dots\dots$	$3 \times 2 = \dots\dots$	$6 \times 4 = \dots\dots$
$8 \times 2 = \dots\dots$	$7 \times 5 = \dots\dots$	$8 \times 3 = \dots\dots$	$5 \times 4 = \dots\dots$	$6 \times 3 = \dots\dots$

4

$7 \times 3 = \dots\dots$	$9 \times 5 = \dots\dots$	$5 \times 2 = \dots\dots$	$8 \times 3 = \dots\dots$	$9 \times 4 = \dots\dots$
$3 \times 0 = \dots\dots$	$5 \times 1 = \dots\dots$	$1 \times 4 = \dots\dots$	$1 \times 2 = \dots\dots$	$10 \times 2 = \dots\dots$
$10 \times 4 = \dots\dots$	$2 \times 5 = \dots\dots$	$4 \times 1 = \dots\dots$	$3 \times 1 = \dots\dots$	$7 \times 5 = \dots\dots$
$6 \times 0 = \dots\dots$	$2 \times 3 = \dots\dots$	$7 \times 2 = \dots\dots$	$5 \times 3 = \dots\dots$	$2 \times 4 = \dots\dots$
$4 \times 2 = \dots\dots$	$4 \times 5 = \dots\dots$	$6 \times 5 = \dots\dots$	$6 \times 4 = \dots\dots$	$6 \times 2 = \dots\dots$

