

leerling:
groep:

maatwerk blauw

onderdeel 1

het koraalrif

blok 11

heremietkreeft

automatiseren van de tafels van 0 t/m 7 en 10

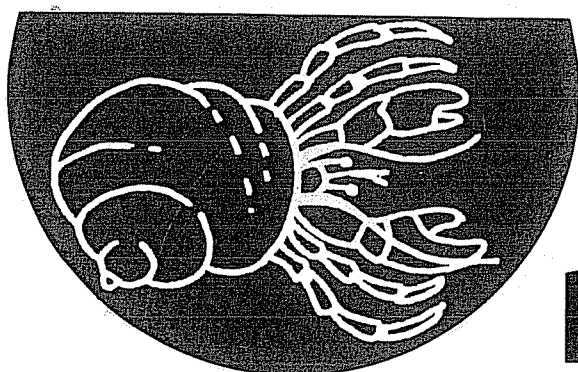
werkbladen

computerprogramma

1 het kor

11 automati59 t/m 64

heremietkreeft 11: tafels van 2, 3, 4, 5, 6, 7, en 10 (door elkaar)



1911/1912

1911/1912

1911/1912

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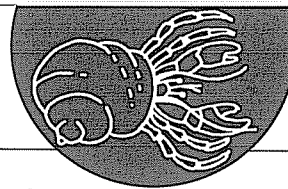
1911/1912

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1911/1912



1 In de tweede kist liggen meer appels. Hoeveel meer?

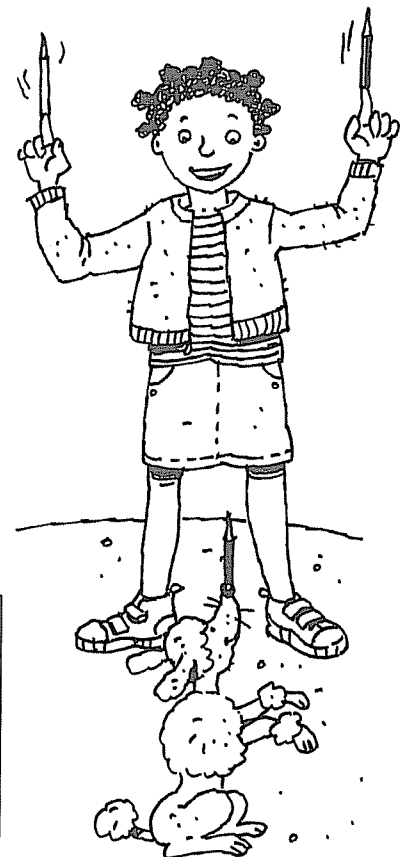
8	12	 meer
19	23	 meer
28	32	 meer
36	40	 meer
45	51	 meer

49	53	 meer
57	60	 meer
68	72	 meer
77	83	 meer
59	64	 meer

96	100	 meer
85	90	 meer
88	91	 meer
95	100	 meer
79	82	 meer

2 Kleur de uitkomsten van de tafels van 5 en 6.

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



3 Vul de tabellen in.

×	3	6	7
2			
4			
8			

×	4	6	7
10			
9			
5			

×	5	6	7
6			
3			
7			

4 Kleur wat meer is.

4×5
3×7

5×5
4×6

4×7
9×3

6×6
5×7

5×6
8×4

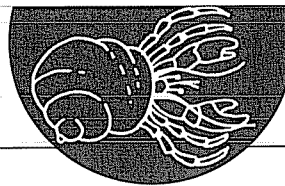
8×5
6×7

9×5
7×6

8×6
7×7

10×5
9×6

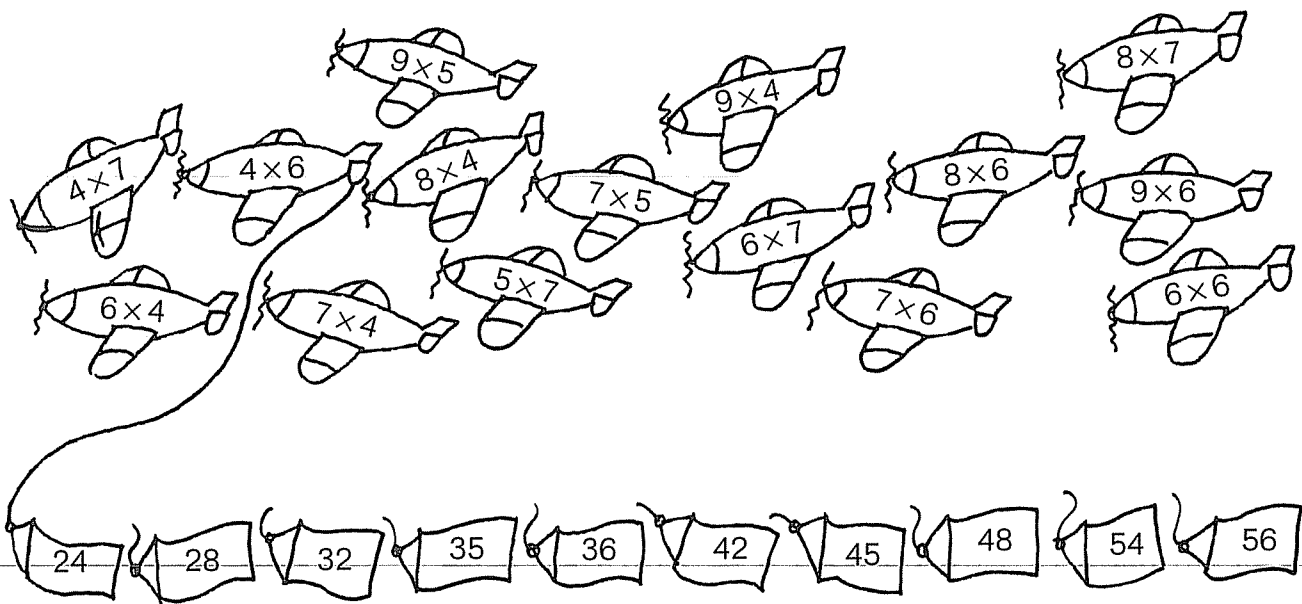
8×7
9×6



1 In de eerste kist liggen minder appels. Hoeveel minder?

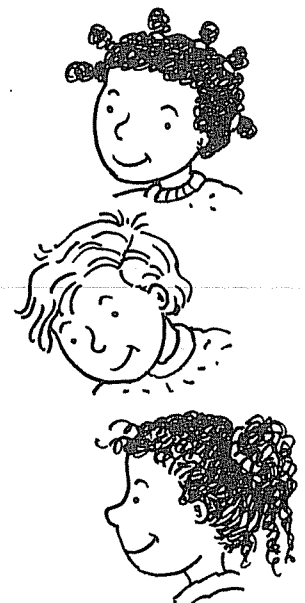
7	11	 minder	46	51	 minder	98	100	 minder
18	22	 minder	59	63	 minder	87	91	 minder
26	30	 minder	68	73	 minder	89	93	 minder
39	44	 minder	77	81	 minder	94	100	 minder
47	52	 minder	55	61	 minder	78	84	 minder

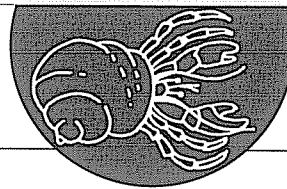
2 Maak de vliegtuigjes vast aan het goede kaartje.



3 Reken uit.

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





1 Wat is minder? Kleur dat vakje.

$50 - 40$	$52 - 45$
-----------	-----------

$100 - 50$	$50 - 2$
------------	----------

$35 + 10$	$39 + 9$
-----------	----------

$70 - 65$	$60 - 56$
-----------	-----------

$50 - 4$	$90 - 45$
----------	-----------

$15 + 15$	$16 + 13$
-----------	-----------

$40 - 20$	$45 - 30$
-----------	-----------

$25 + 25$	$20 + 29$
-----------	-----------

$8 + 80$	$45 + 45$
----------	-----------



2 Geheimschrift.

$18 = t$	$24 = e$	$28 = l$	$36 = f$	$48 = v$	$54 = i$	$63 = s$
$21 = a$	$27 = k$	$30 = n$	$42 = o$	$49 = g$	$56 = j$	

10×3	6×7	7×7
30		

n

6×4	8×6	8×3	6×5

4×6	5×6

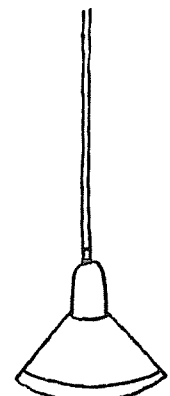
8×7	6×4

9×3	4×6	3×10	9×2

3×7	7×4	4×7	6×4

6×3	7×3	6×6	8×3	4×7	9×7

3×6	7×6	9×2



6×3	9×6	4×6	5×6



3 Welk getal is weg?

$\dots \times 7 = 21$

$8 \times \dots = 32$

$\dots \times 6 = 30$

$9 \times \dots = 63$

$\dots \times 3 = 21$

$7 \times \dots = 28$

$\dots \times 7 = 42$

$7 \times \dots = 49$

$\dots \times 6 = 24$

$4 \times \dots = 28$

$\dots \times 6 = 48$

$9 \times \dots = 54$

$\dots \times 4 = 24$

$7 \times \dots = 35$

$\dots \times 6 = 42$

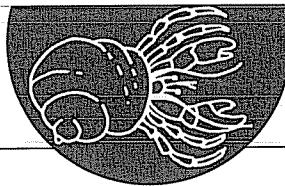
$8 \times \dots = 56$

$\dots \times 6 = 36$

$5 \times \dots = 35$

$\dots \times 7 = 56$

$8 \times \dots = 48$



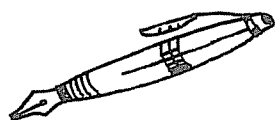
1 Wat is meer? Kleur dat vakje.

$50 + 40$	$51 + 42$
$70 + 15$	$60 + 26$
$20 + 80$	$18 + 78$
$40 + 40$	$39 + 43$
$6 + 70$	$69 + 8$

$50 - 25$	$48 - 24$
$75 - 10$	$80 - 12$
$30 - 15$	$29 - 16$
$80 - 8$	$78 - 5$
$90 - 88$	$91 - 87$



2 Hoeveel kost het?



1 pen kost 3 euro.

5 pennen: euro

7 pennen: euro

4 pennen: euro

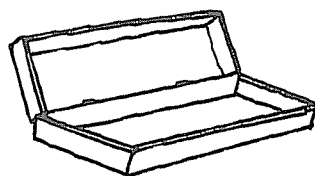
8 pennen: euro

10 pennen: euro

9 pennen: euro

6 pennen: euro

3 pennen: euro



1 pennenbakje kost 4 euro.

10 bakjes: euro

5 bakjes: euro

9 bakjes: euro

7 bakjes: euro

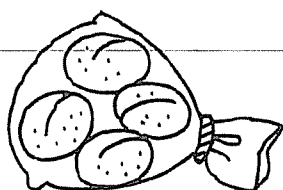
4 bakjes: euro

8 bakjes: euro

3 bakjes: euro

6 bakjes: euro

3 Hoeveel zitten erin?



In 1 zak zitten 4 broodjes.

2 zakken: broodjes

4 zakken: broodjes

8 zakken: broodjes

9 zakken: broodjes

10 zakken: broodjes

5 zakken: broodjes

6 zakken: broodjes

7 zakken: broodjes



In 1 rek zitten 6 flessen.

10 rekken: flessen

9 rekken: flessen

2 rekken: flessen

4 rekken: flessen

5 rekken: flessen

6 rekken: flessen

7 rekken: flessen

8 rekken: flessen



In 1 bos zitten 7 bloemen.

3 bossen: bloemen

6 bossen: bloemen

9 bossen: bloemen

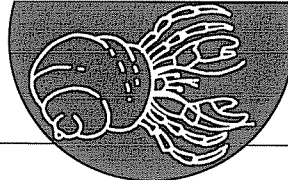
5 bossen: bloemen

2 bossen: bloemen

4 bossen: bloemen

8 bossen: bloemen

7 bossen: bloemen



1 In welke mand horen de kaartjes? Trek lijntjes.

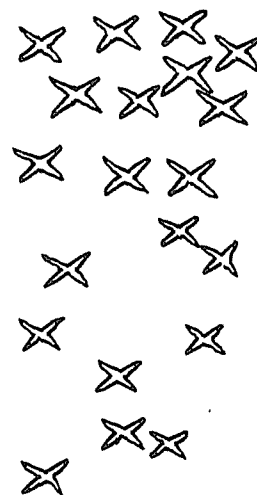
15 + 33 19 + 29 8 + 44 90 - 45 80 - 33

30 + 18 minder dan 50 meer dan 50 75 - 27

26 + 26 17 + 35 60 - 9 65 - 17 100 - 48

2 Hoeveel sommen in één minuut?

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

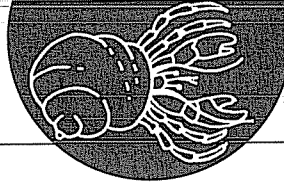


3 Hoeveel sommen in één minuut?

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



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



Rekenen en kleuren.

- 0 = oranje
 12 = geel
 18 = rood
 21 = bruin
 24 = grijs
 28 = paars
 30 = roze
 35 = blauw
 42 = lila
 70 = groen

