

leerling:

groep:

maatwerk blauw

onderdeel 1

het koraalrif

blok 1

anemoonvis

begripsvorming vermenigvuldigen

werkbladen

computerprogramma

1 het kor 1 begripsv 1 t/m 18

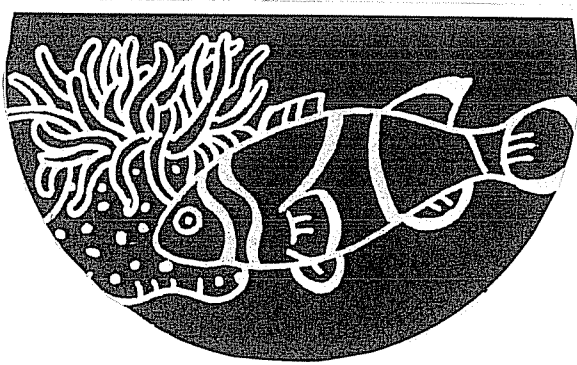
1 het koraalrif

anemoonvis

zeeanemoon

1a: voorbereiding tafels, met gekleurde ballen

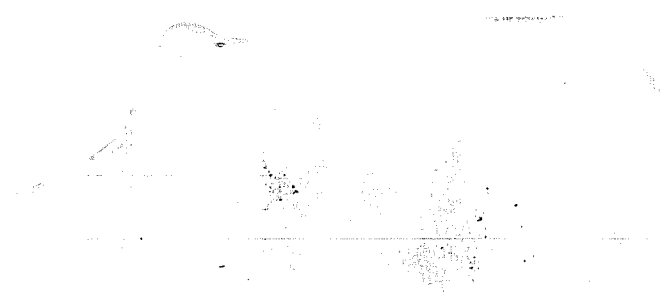
1b: voorbereiding tafels, met cashewnootjes



THE HISTORY OF THE

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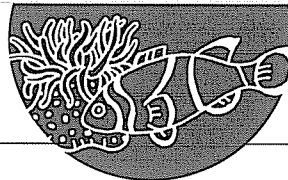
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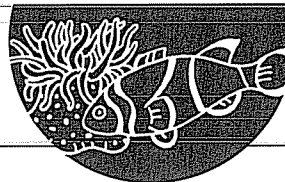
THE HISTORY OF THE





In het tuincentrum.





1 Wat moet er staan?

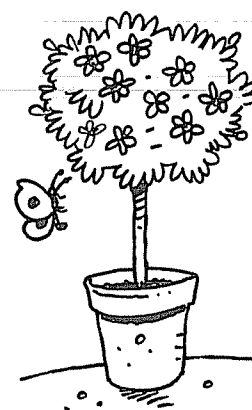
$$4 + \dots = 10 \quad 16 + \dots = 20 \quad 27 + \dots = 30 \quad 35 + \dots = 40$$

$$3 + \dots = 10 \quad 13 + \dots = 20 \quad 24 + \dots = 30 \quad 38 + \dots = 40$$

$$8 + \dots = 10 \quad 17 + \dots = 20 \quad 28 + \dots = 30 \quad 34 + \dots = 40$$

$$5 + \dots = 10 \quad 14 + \dots = 20 \quad 26 + \dots = 30 \quad 36 + \dots = 40$$

$$6 + \dots = 10 \quad 15 + \dots = 20 \quad 23 + \dots = 30 \quad 37 + \dots = 40$$



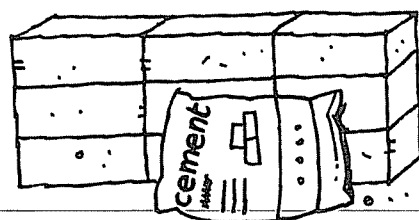
2 Hoeveel?



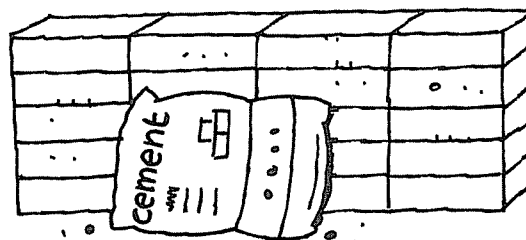
..... bloemen



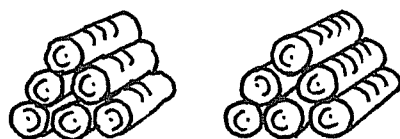
..... bloemen



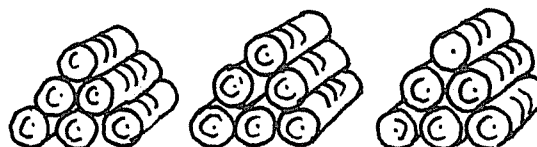
..... stenen



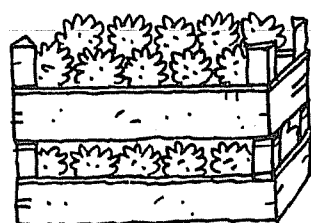
..... stenen



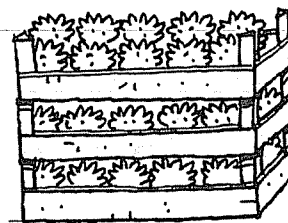
..... paaltjes



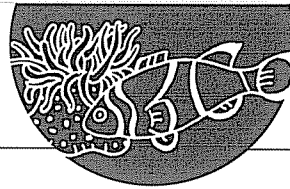
..... paaltjes



..... plantjes



..... plantjes



1 Hoeveel erbij?

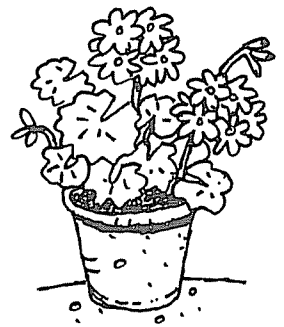
$44 + \dots = 50 \quad 56 + \dots = 60 \quad 67 + \dots = 70 \quad 75 + \dots = 80$

$43 + \dots = 50 \quad 53 + \dots = 60 \quad 64 + \dots = 70 \quad 78 + \dots = 80$

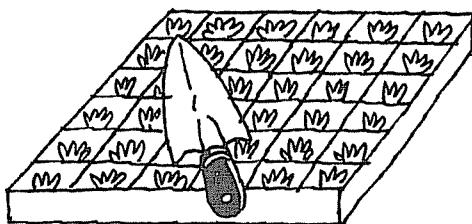
$48 + \dots = 50 \quad 57 + \dots = 60 \quad 68 + \dots = 70 \quad 74 + \dots = 80$

$45 + \dots = 50 \quad 54 + \dots = 60 \quad 66 + \dots = 70 \quad 76 + \dots = 80$

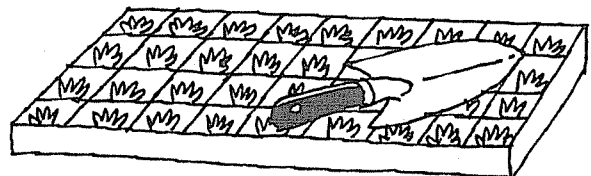
$46 + \dots = 50 \quad 55 + \dots = 60 \quad 63 + \dots = 70 \quad 77 + \dots = 80$



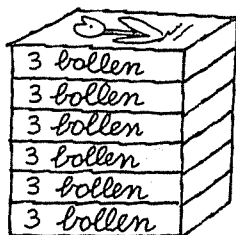
2 Hoeveel?



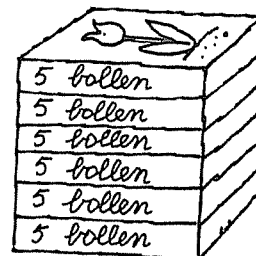
..... plantjes



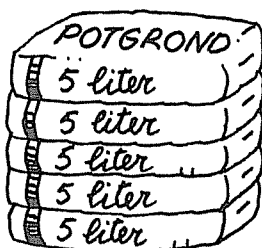
..... plantjes



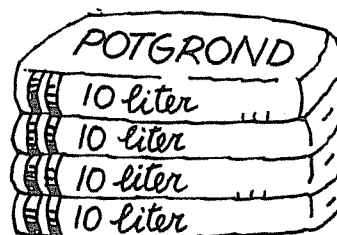
..... bollen



..... bollen



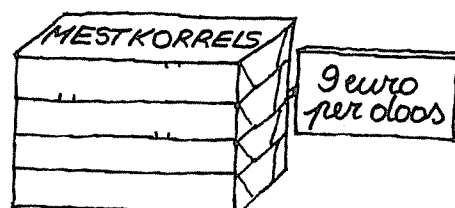
..... liter



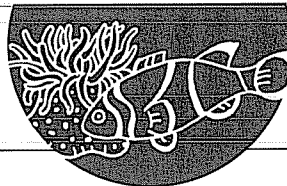
..... liter



..... euro

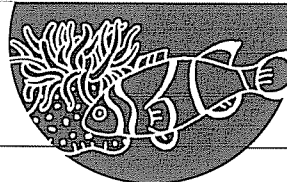


..... euro



In het warenhuis.



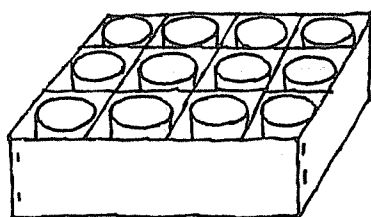


1 Hoeveel erbij?

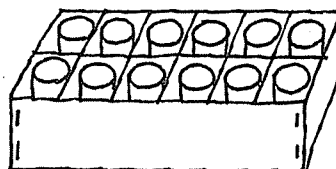
$16 + \dots = 20$	$38 + \dots = 40$	$58 + \dots = 60$	$76 + \dots = 80$
$14 + \dots = 20$	$36 + \dots = 40$	$55 + \dots = 60$	$78 + \dots = 80$
$25 + \dots = 30$	$48 + \dots = 50$	$66 + \dots = 70$	$84 + \dots = 90$
$27 + \dots = 30$	$44 + \dots = 50$	$64 + \dots = 70$	$88 + \dots = 90$
$24 + \dots = 30$	$46 + \dots = 50$	$67 + \dots = 70$	$86 + \dots = 90$



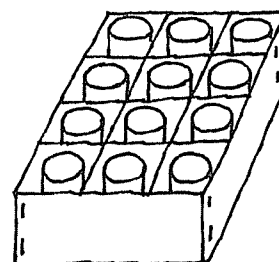
2 Hoeveel?



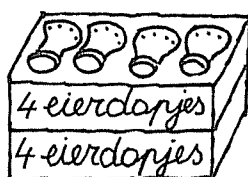
..... glazen



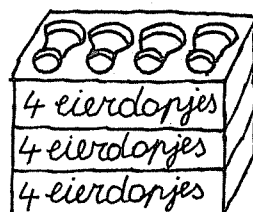
..... glazen



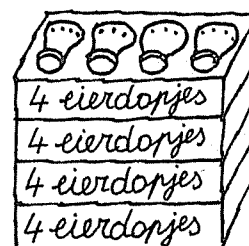
..... glazen



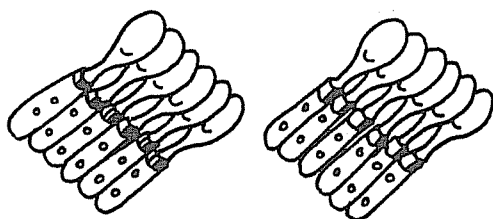
..... eierdopjes



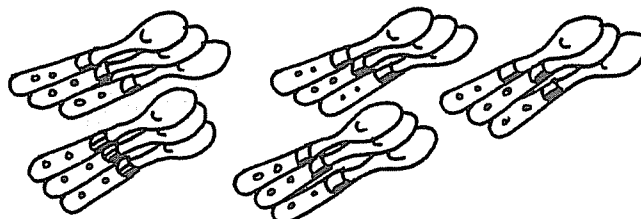
..... eierdopjes



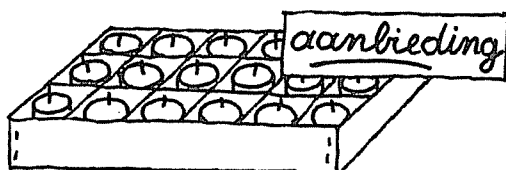
..... eierdopjes



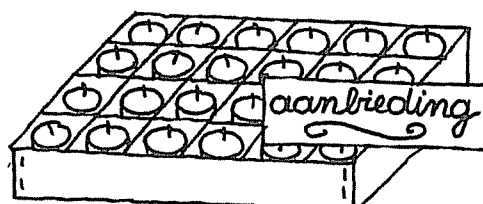
..... lepels



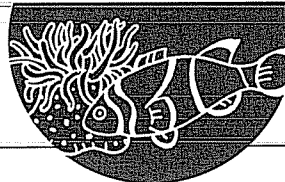
..... lepels



..... waxinelichtjes



..... waxinelichtjes

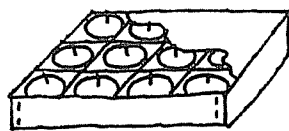


1 Vul in. Maak ook zelf sommen.

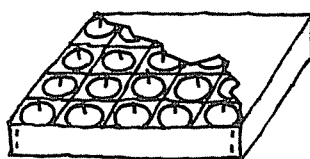
50 - = 40	60 - = 50	80 - = 70	 - 20 =
50 - = 48	60 - = 58	80 - = 68	 - 20 =
50 - = 45	60 - = 55	80 - = 75	 - 20 =
50 - = 42	60 - = 52	80 - = 72	 - 20 =
50 - = 39	60 - = 49	80 - = 69	 - 20 =



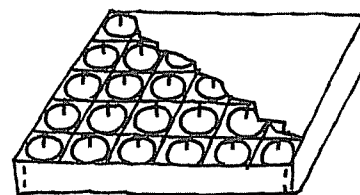
2 Hoeveel?



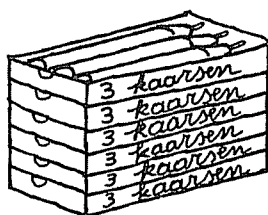
..... waxinelichtjes



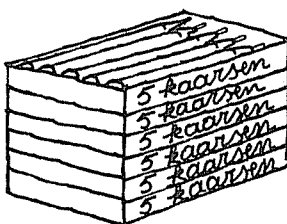
..... waxinelichtjes



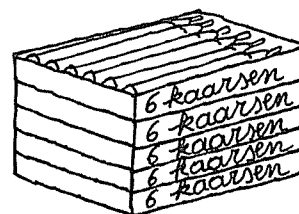
..... waxinelichtjes



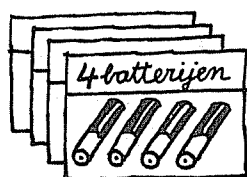
..... kaarsen



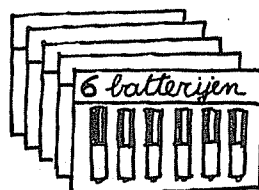
..... kaarsen



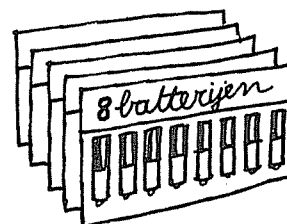
..... kaarsen



..... batterijen



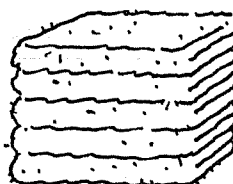
..... batterijen



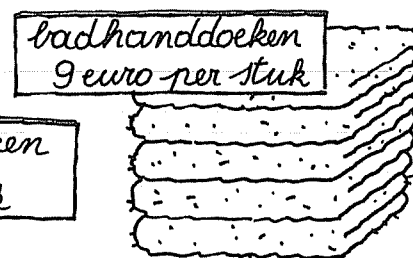
..... batterijen



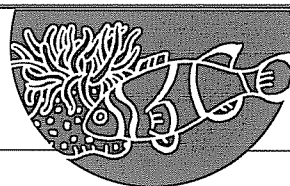
..... euro



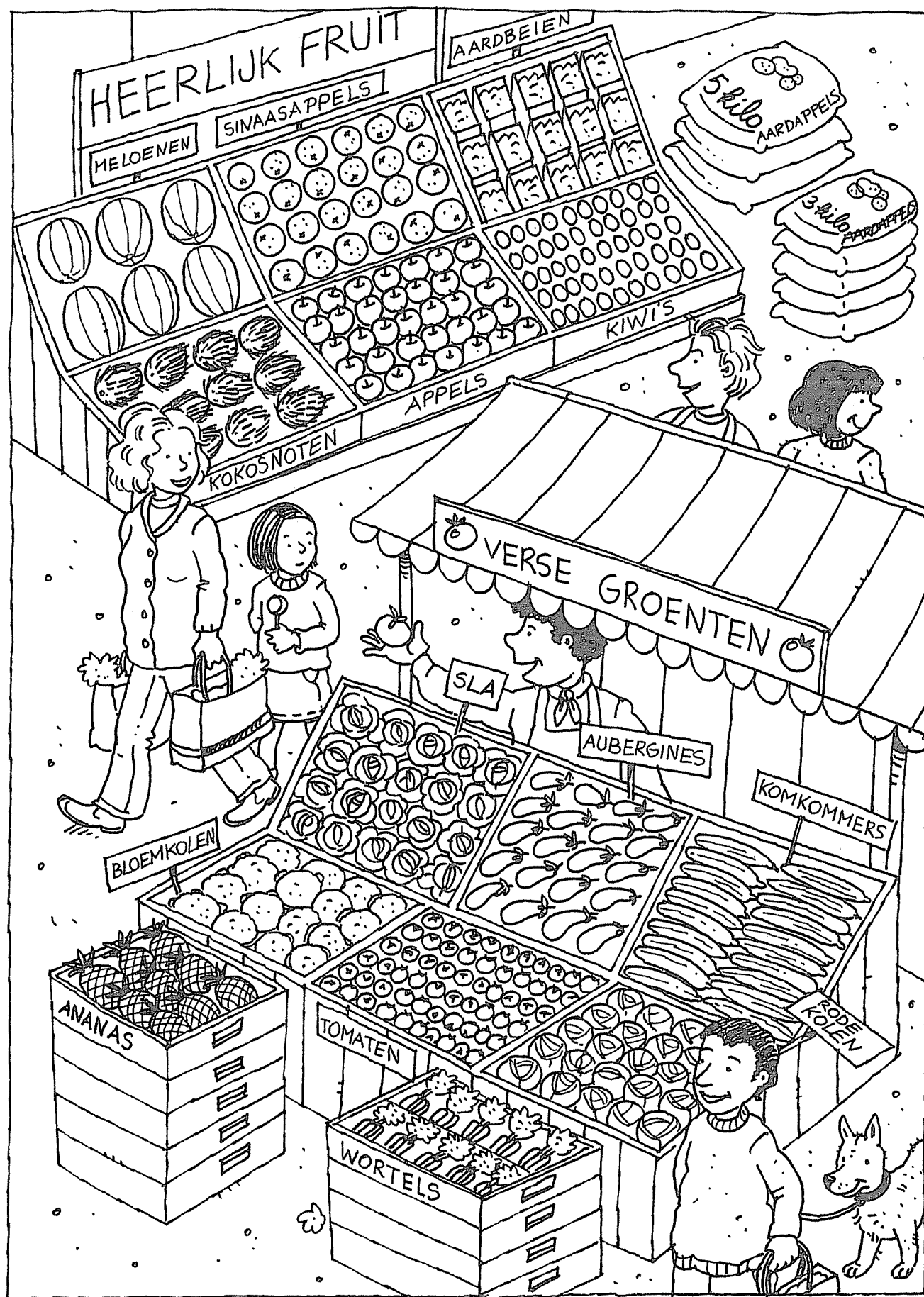
..... euro

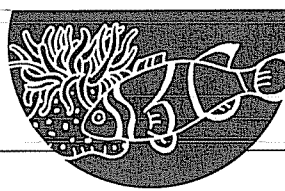


..... euro



Op de markt.





1 Vul in. Maak ook zelf sommen.

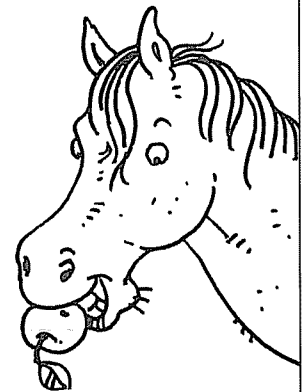
$30 - \dots = 28 \quad 30 - \dots = 26 \quad 40 - \dots = 34 \quad \dots - 5 = \dots$

$20 - \dots = 17 \quad 20 - \dots = 18 \quad 70 - \dots = 68 \quad \dots - 5 = \dots$

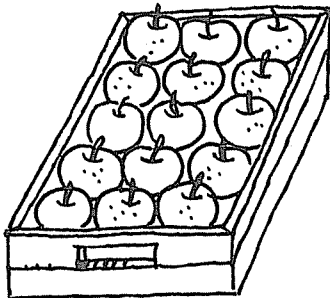
$40 - \dots = 36 \quad 50 - \dots = 45 \quad 50 - \dots = 44 \quad \dots - 5 = \dots$

$20 - \dots = 13 \quad 40 - \dots = 37 \quad 80 - \dots = 76 \quad \dots - 5 = \dots$

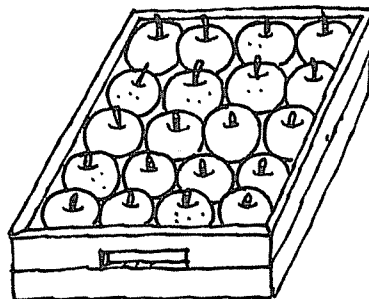
$50 - \dots = 46 \quad 60 - \dots = 54 \quad 60 - \dots = 56 \quad \dots - 5 = \dots$



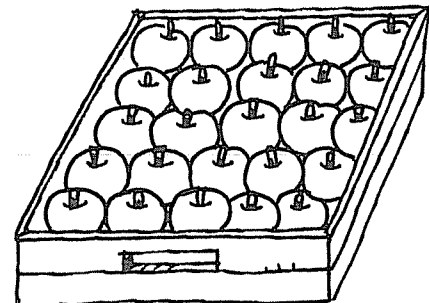
2 Hoeveel?



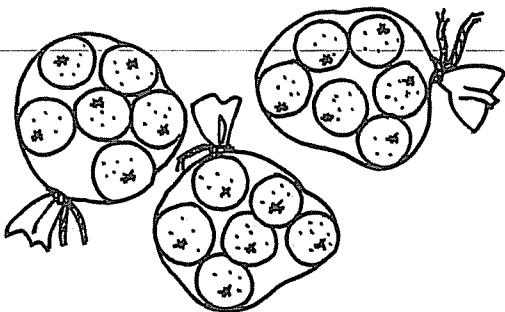
..... appels



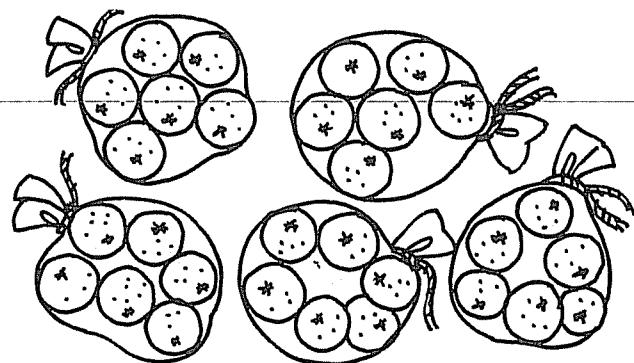
..... appels



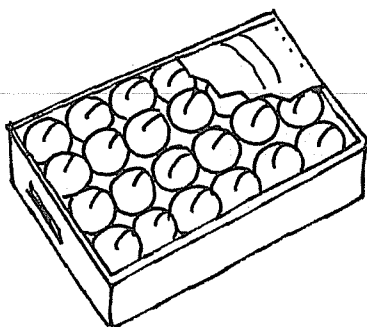
..... appels



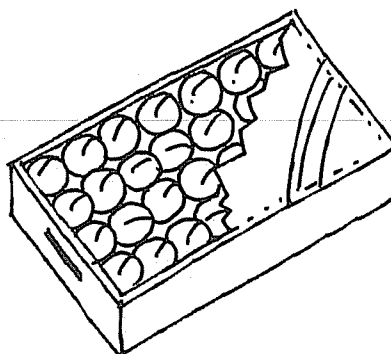
..... sinaasappels



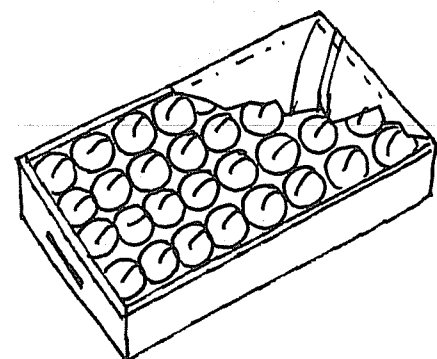
..... sinaasappels



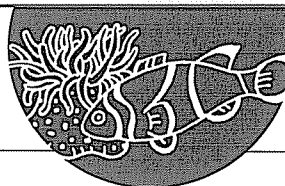
..... perziken



..... perziken



..... perziken

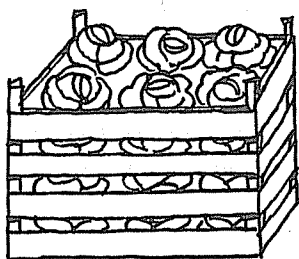


1 Reken uit je hoofd.

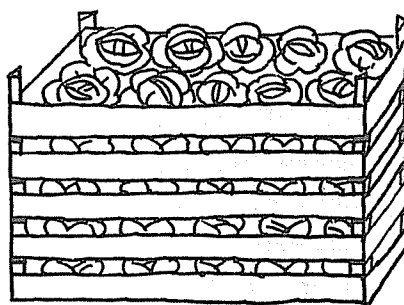
$20 - 2 = \dots\dots$	$30 - 3 = \dots\dots$	$40 - 4 = \dots\dots$	$50 - 5 = \dots\dots$
$20 - 4 = \dots\dots$	$30 - 6 = \dots\dots$	$40 - 5 = \dots\dots$	$50 - 2 = \dots\dots$
$20 - 6 = \dots\dots$	$30 - 8 = \dots\dots$	$40 - 3 = \dots\dots$	$50 - 4 = \dots\dots$
$20 - 3 = \dots\dots$	$30 - 4 = \dots\dots$	$40 - 6 = \dots\dots$	$50 - 6 = \dots\dots$
$20 - 5 = \dots\dots$	$30 - 2 = \dots\dots$	$40 - 2 = \dots\dots$	$50 - 3 = \dots\dots$



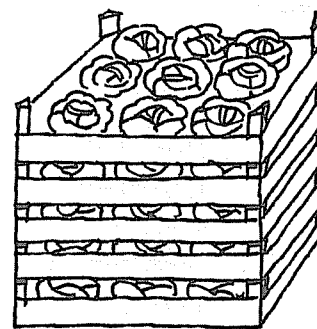
2 Hoeveel?



..... kroppen sla



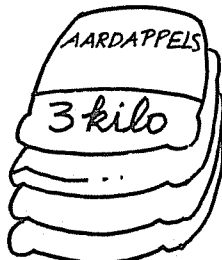
..... kroppen sla



..... kroppen sla



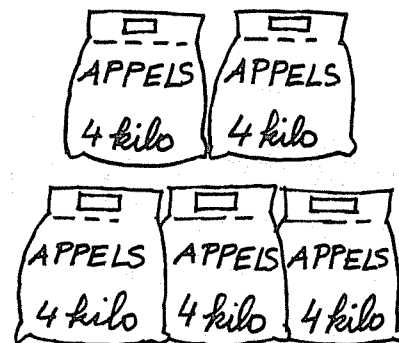
..... kilo



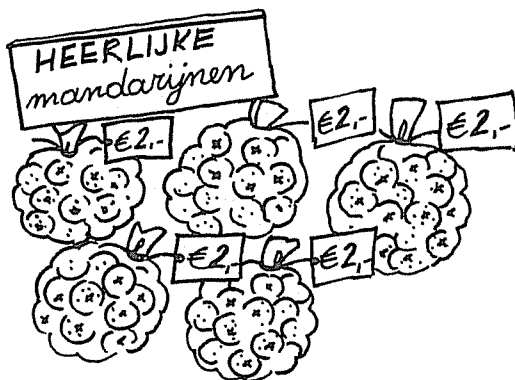
..... kilo



..... kilo



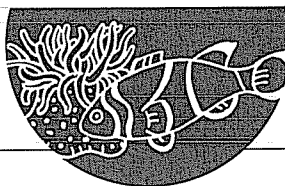
..... kilo



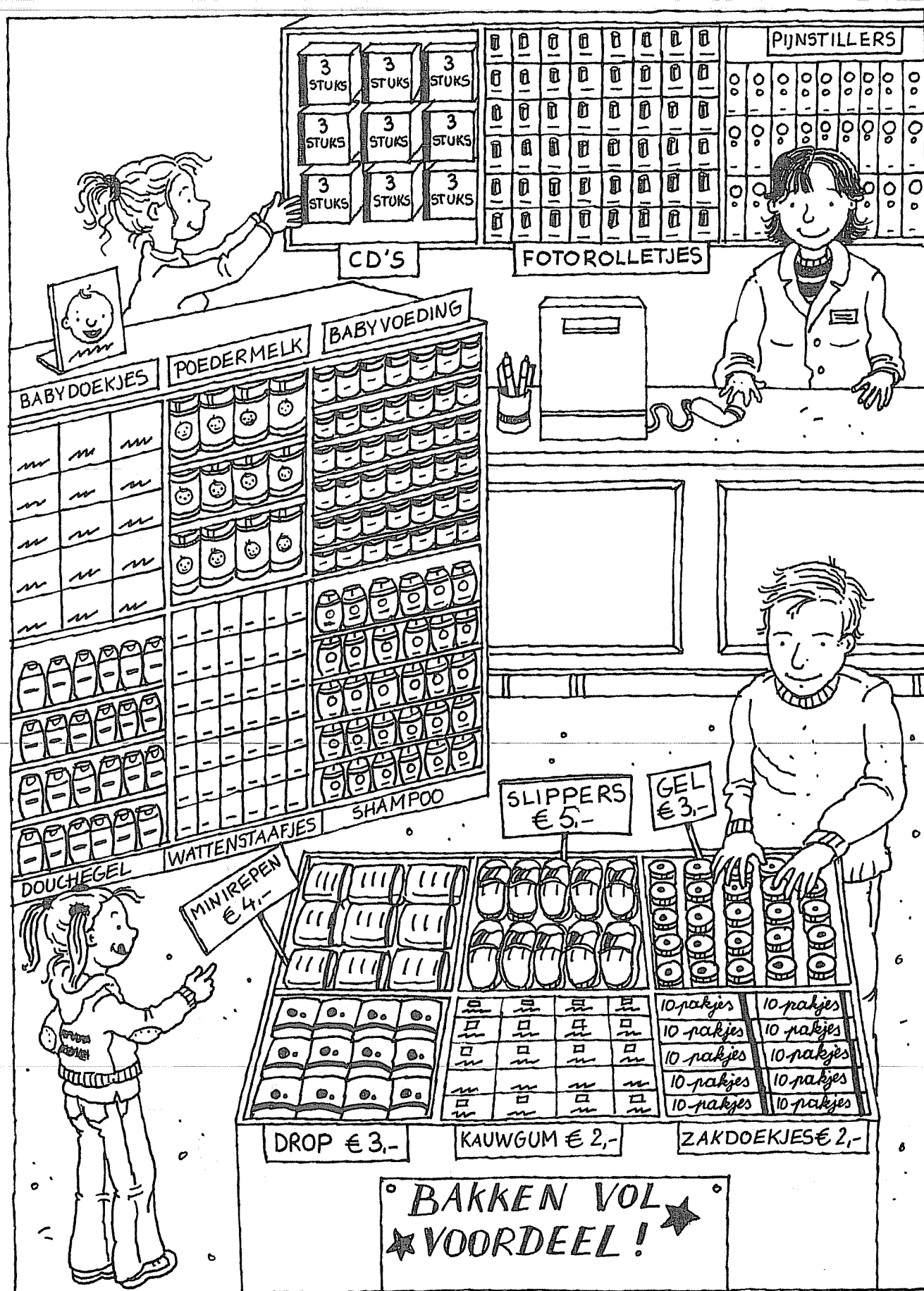
..... euro

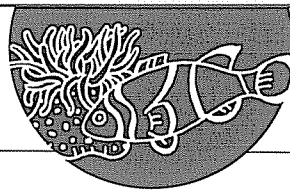


..... euro



Bij de drogist.



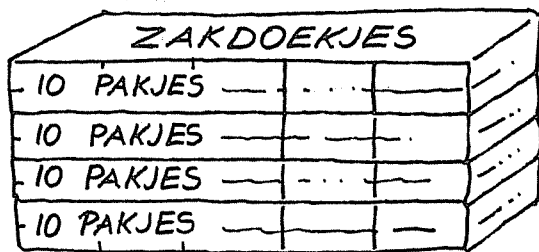


1 Reken uit je hoofd.

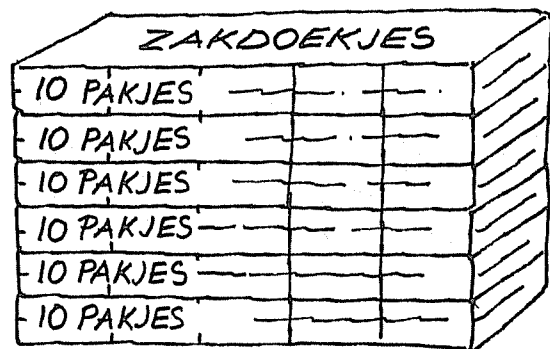
$60 - 6 = \dots\dots$	$70 - 7 = \dots\dots$	$80 - 8 = \dots\dots$	$90 - 9 = \dots\dots$
$60 - 4 = \dots\dots$	$70 - 3 = \dots\dots$	$80 - 5 = \dots\dots$	$90 - 5 = \dots\dots$
$60 - 2 = \dots\dots$	$70 - 8 = \dots\dots$	$80 - 3 = \dots\dots$	$90 - 4 = \dots\dots$
$60 - 3 = \dots\dots$	$70 - 4 = \dots\dots$	$80 - 6 = \dots\dots$	$90 - 6 = \dots\dots$
$60 - 5 = \dots\dots$	$70 - 6 = \dots\dots$	$80 - 4 = \dots\dots$	$90 - 3 = \dots\dots$



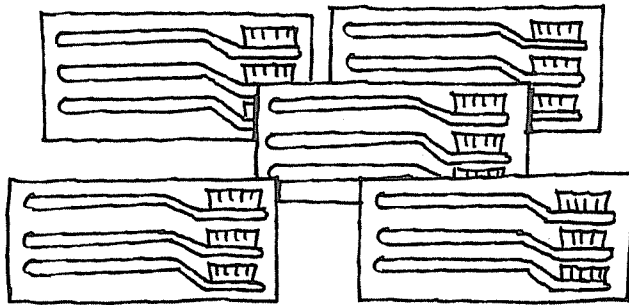
2 Hoeveel?



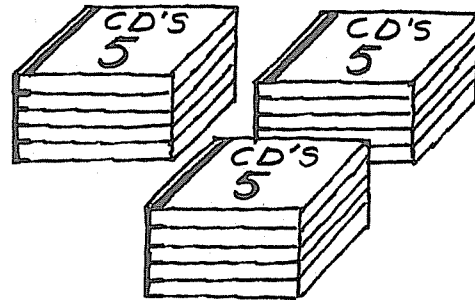
..... pakjes



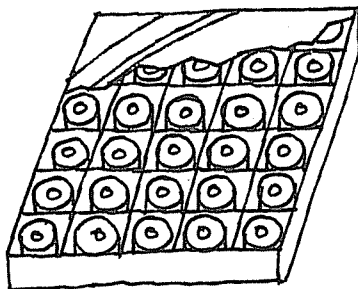
..... pakjes



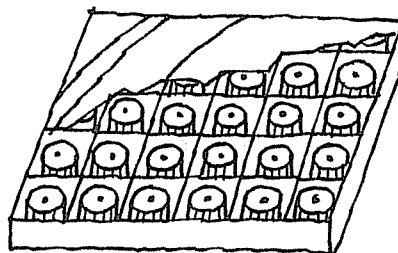
..... tandenborstels



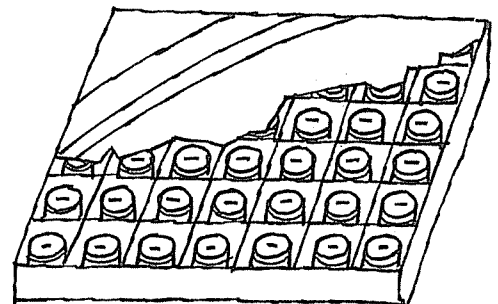
..... cd's



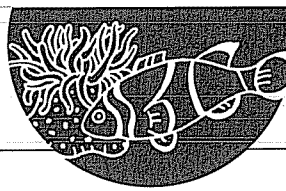
..... chocolaatjes



..... chocolaatjes



..... chocolaatjes

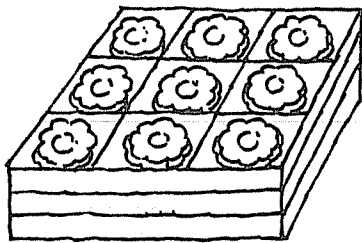


1 Reken handig uit.

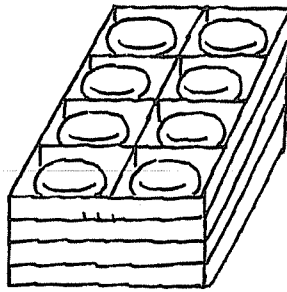
$12 - 2 = \dots\dots$	$24 - 4 = \dots\dots$	$35 - 5 = \dots\dots$	$63 - 3 = \dots\dots$
$12 - 3 = \dots\dots$	$24 - 5 = \dots\dots$	$35 - 6 = \dots\dots$	$63 - 4 = \dots\dots$
$12 - 4 = \dots\dots$	$24 - 6 = \dots\dots$	$35 - 7 = \dots\dots$	$63 - 5 = \dots\dots$
$12 - 5 = \dots\dots$	$24 - 7 = \dots\dots$	$35 - 8 = \dots\dots$	$63 - 6 = \dots\dots$
$12 - 6 = \dots\dots$	$24 - 8 = \dots\dots$	$35 - 9 = \dots\dots$	$63 - 7 = \dots\dots$



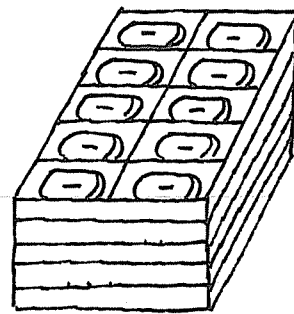
2 Hoeveel?



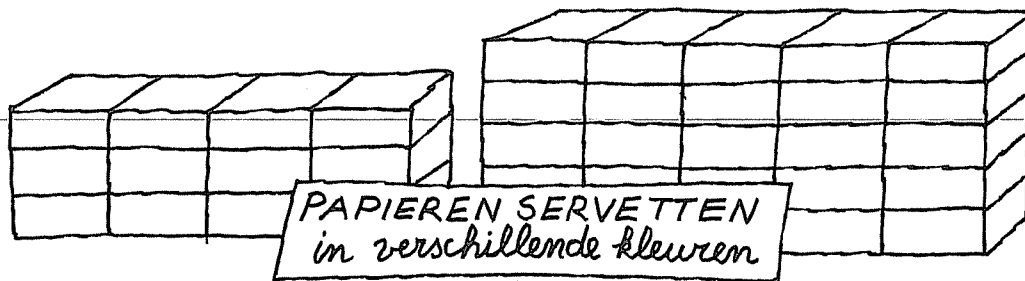
..... zeepjes



..... zeepjes



..... zeepjes

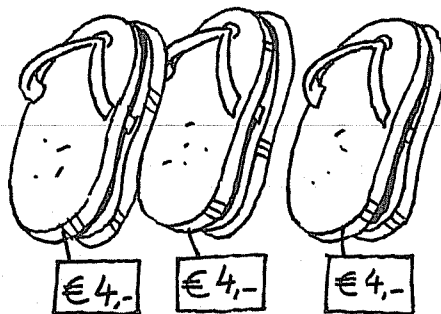


..... pakken

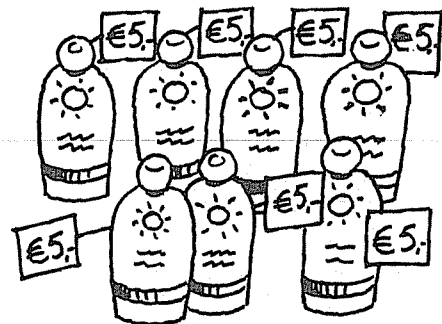
..... pakken



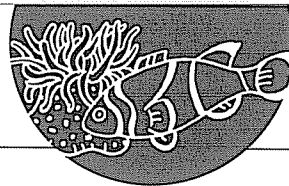
..... euro



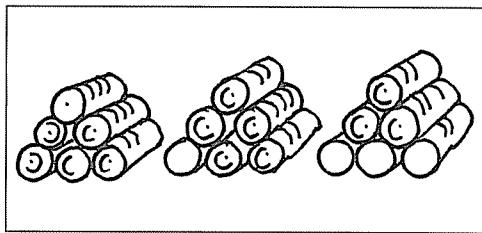
..... euro



..... euro

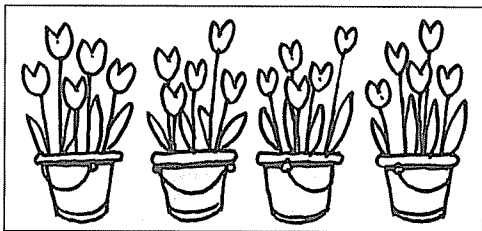
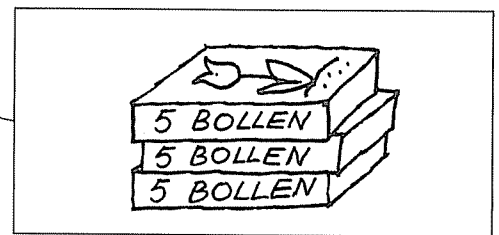


Zoek de som.



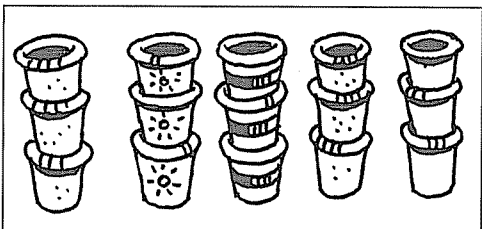
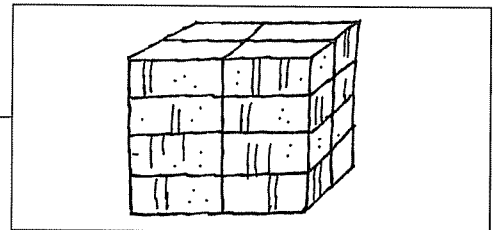
3×5

3×6



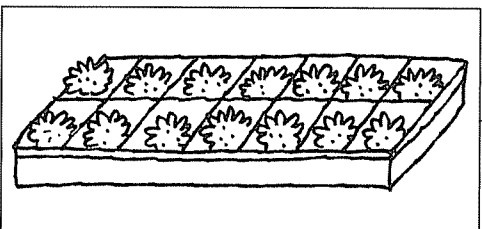
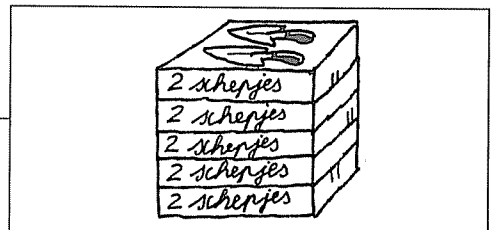
4×4

4×5



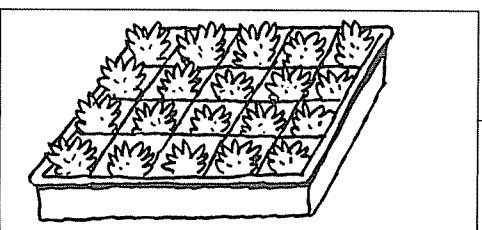
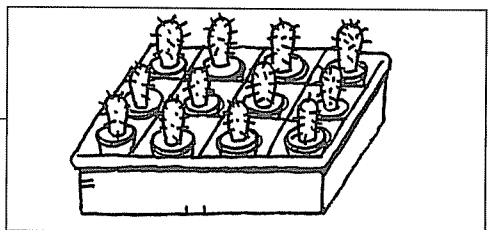
5×2

5×3



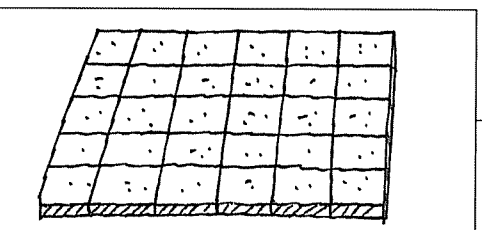
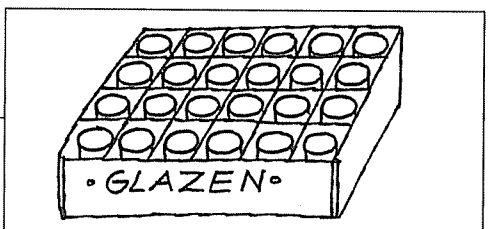
3×4

2×7



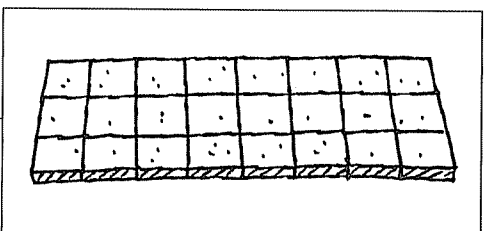
4×5

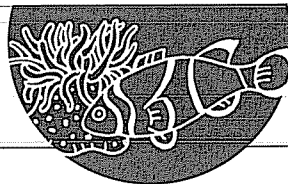
4×6



5×6

3×8



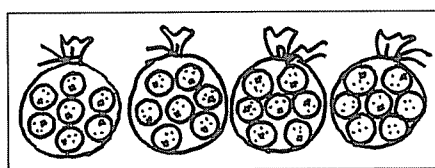


1 Aftreksommen.

$20 - 2 = \dots\dots$	$70 - 7 = \dots\dots$	$40 - 2 = \dots\dots$	$100 - 2 = \dots\dots$
$30 - 3 = \dots\dots$	$80 - 8 = \dots\dots$	$50 - 8 = \dots\dots$	$100 - 7 = \dots\dots$
$40 - 4 = \dots\dots$	$90 - 9 = \dots\dots$	$60 - 6 = \dots\dots$	$100 - 4 = \dots\dots$
$50 - 5 = \dots\dots$	$20 - 6 = \dots\dots$	$70 - 8 = \dots\dots$	$100 - 6 = \dots\dots$
$60 - 6 = \dots\dots$	$30 - 4 = \dots\dots$	$80 - 4 = \dots\dots$	$100 - 3 = \dots\dots$

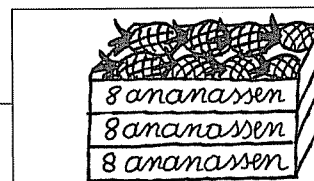


2 Zoek de som.



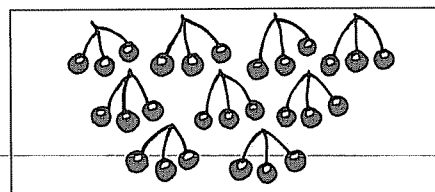
3×8

4×7



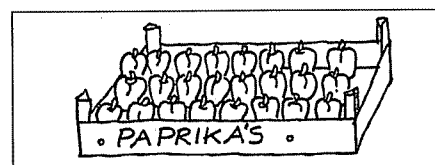
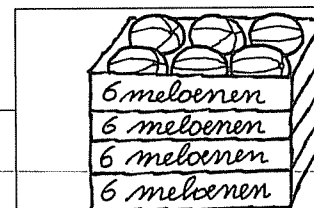
4×10

5×4



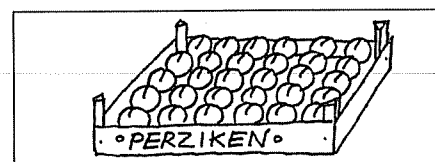
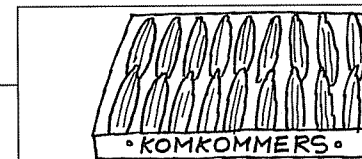
9×3

4×6



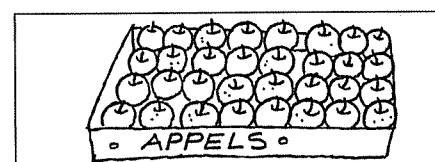
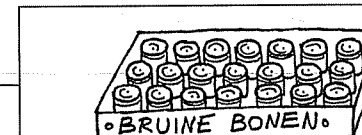
2×9

3×8



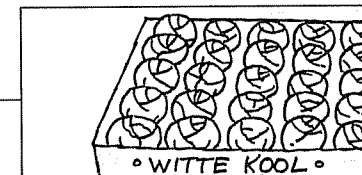
3×7

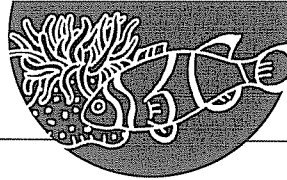
6×5



5×5

4×8



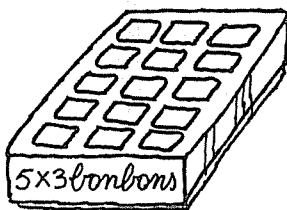


1 Reken handig.

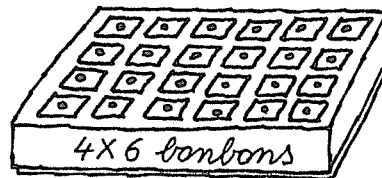
$36 + 4 = 40$	$87 + 3 = 90$	$53 - 3 = 50$	$94 - 4 = 90$
$36 + 5 = \dots\dots$	$87 + 4 = \dots\dots$	$53 - 5 = \dots\dots$	$94 - 5 = \dots\dots$
$36 + 7 = \dots\dots$	$87 + 6 = \dots\dots$	$53 - 9 = \dots\dots$	$94 - 7 = \dots\dots$
$36 + 8 = \dots\dots$	$87 + 8 = \dots\dots$	$53 - 7 = \dots\dots$	$94 - 9 = \dots\dots$
$36 + 9 = \dots\dots$	$87 + 5 = \dots\dots$	$53 - 6 = \dots\dots$	$94 - 8 = \dots\dots$



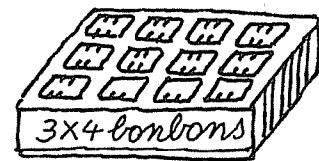
2 Hoeveel bonbons?



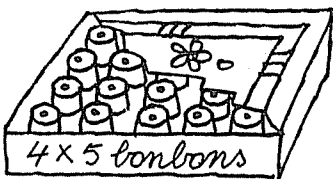
..... stuks



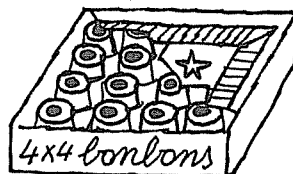
..... stuks



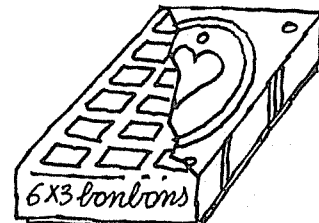
..... stuks



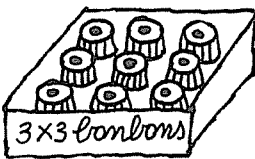
..... stuks



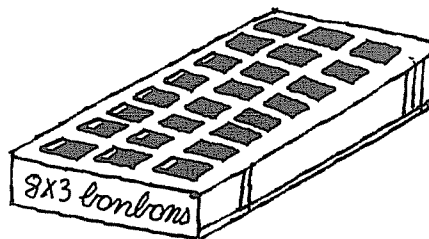
..... stuks



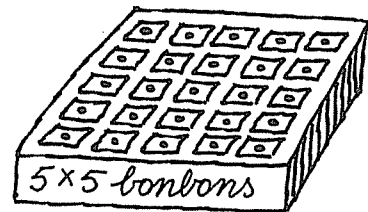
..... stuks



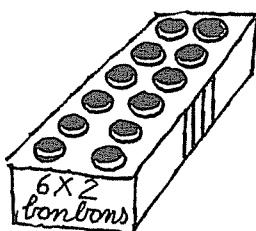
..... stuks



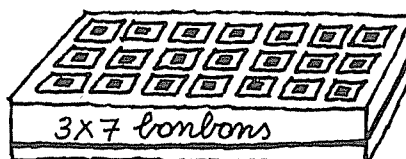
..... stuks



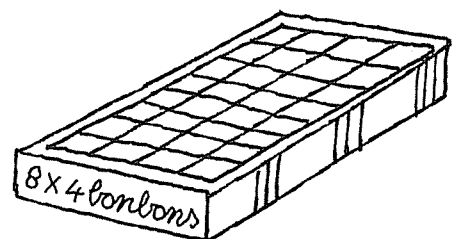
..... stuks



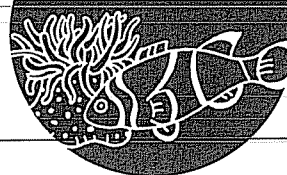
..... stuks



..... stuks



..... stuks



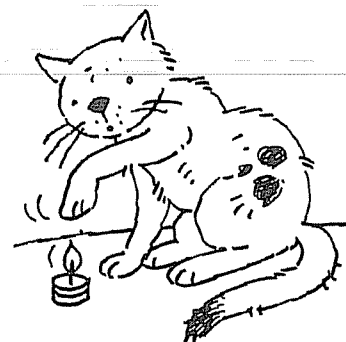
1 Maak de rij af.

15, 20, 25,

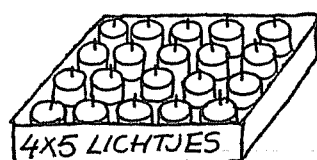
40, 45, 50,

8, 10, 12,

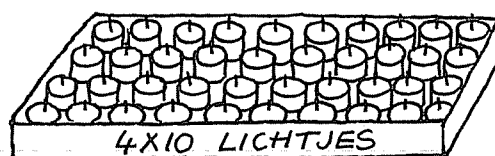
38, 40, 42,



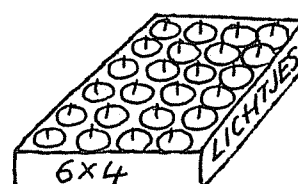
2 Hoeveel waxinelichtjes?



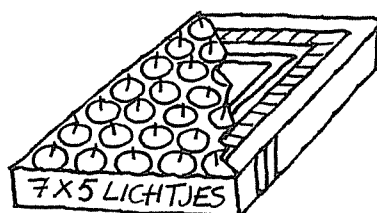
..... stuks



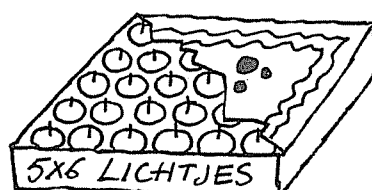
..... stuks



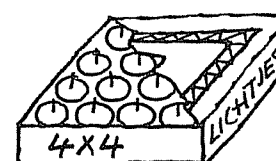
..... stuks



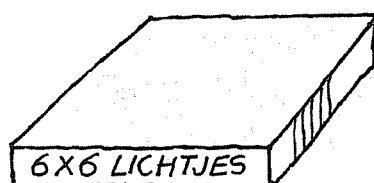
..... stuks



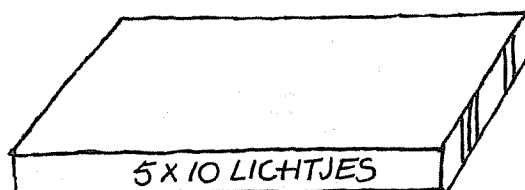
..... stuks



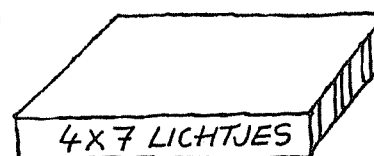
..... stuks



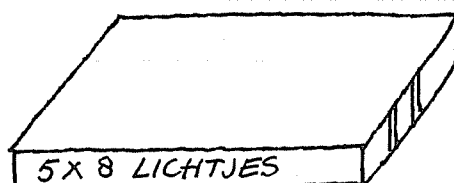
..... stuks



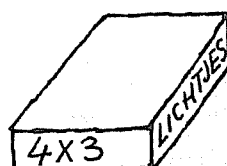
..... stuks



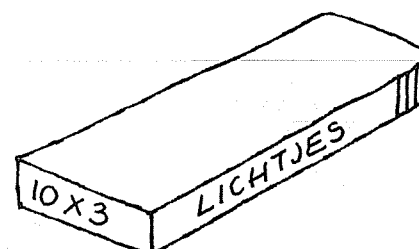
..... stuks



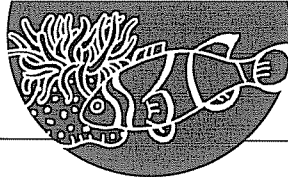
..... stuks



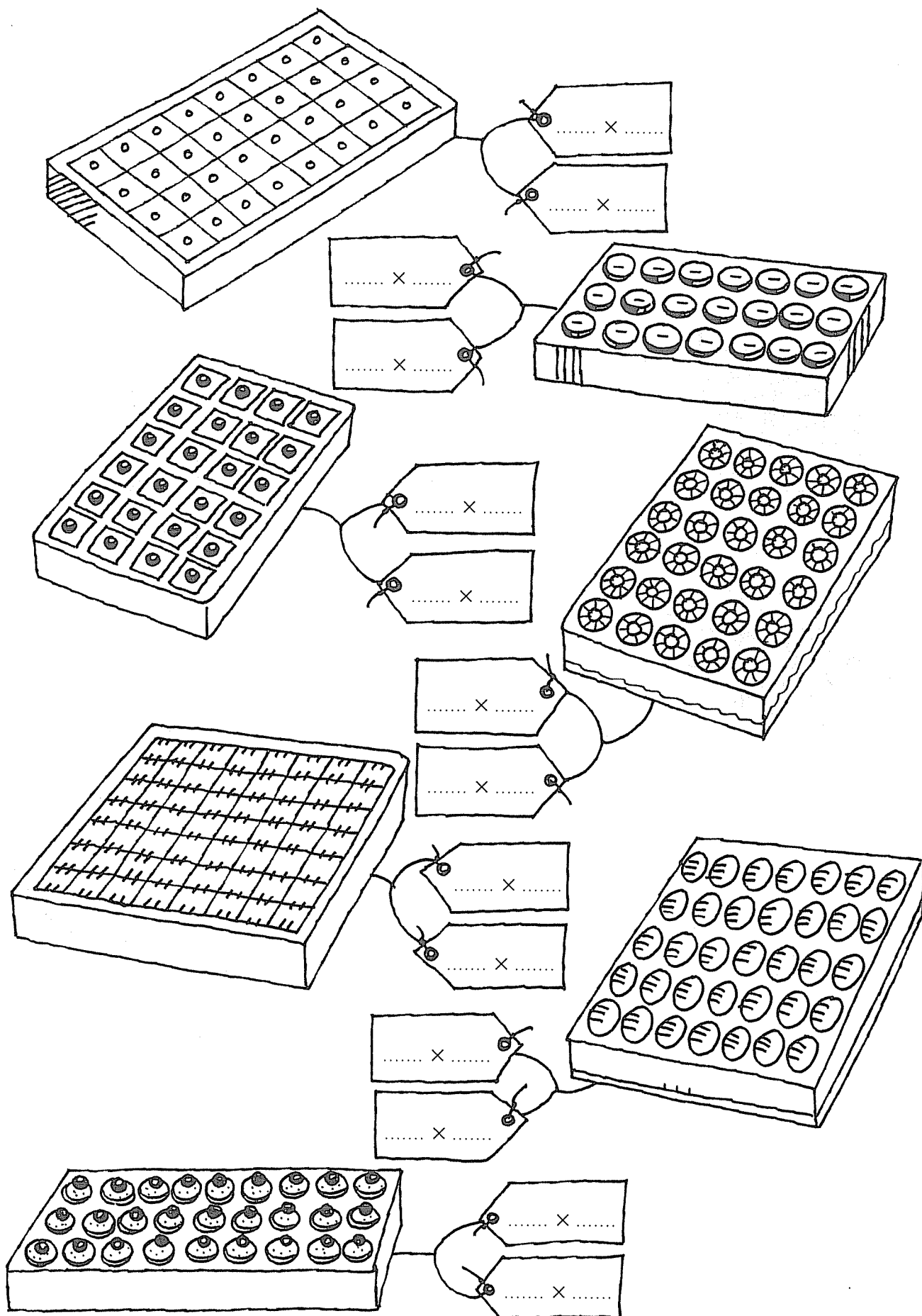
..... stuks

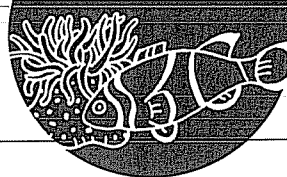


..... stuks



Bedenk bij elke doos bonbons twee keersommen.





1 Maak de rij af.

60, 55, 50,

100, 95, 90,

24, 22, 20,

76, 74, 72,



2 Bedenk bij elke doos waxinelichtjes twee keersommen.

