

leerling:
groep:

maatwerk rood



onderdeel 1

Canada

blok 3

otter

Kolomsgewijs vermenigvulden

werkbladen

computerprogramma

1 Canada
1 Canada
1 Canada

3 Kolomsgewijs 46 t/m 64

otter
hert
wasbeer

1.3a: Vermenigvuldigen met tienvouden
1.3b: Vermenigvuldigen met afgeronde bedragen
1.3c: Kolomsgewijs vermenigvuldigen

11-11-11
11-11-11
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11-11-11
11-11-11
11-11-11



1 Schatten. Welk getal ligt het dichtst bij het antwoord?

Kies uit: 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800 - 900 - 1000

$612 - 297 \approx \dots\dots\dots$

$889 - 109 \approx \dots\dots\dots$

$687 - 392 \approx \dots\dots\dots$

$894 - 312 \approx \dots\dots\dots$

$994 - 417 \approx \dots\dots\dots$

$724 - 418 \approx \dots\dots\dots$

$516 - 223 \approx \dots\dots\dots$

$621 - 513 \approx \dots\dots\dots$

$593 - 96 \approx \dots\dots\dots$

$713 - 496 \approx \dots\dots\dots$

$593 - 318 \approx \dots\dots\dots$

$817 - 213 \approx \dots\dots\dots$

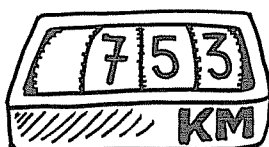
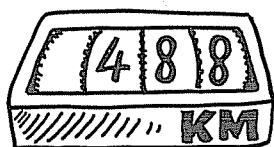
$918 - 592 \approx \dots\dots\dots$

$714 - 98 \approx \dots\dots\dots$

$984 - 717 \approx \dots\dots\dots$



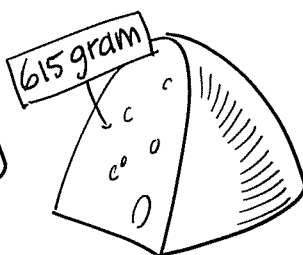
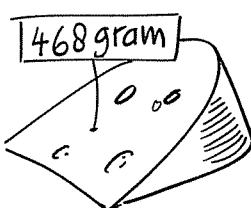
2 Wat is het verschil?



Het verschil is km.



Het verschil is liter.



Het verschil is gram.

3 Aftrekken.

$470 - 194 = \dots\dots\dots$

$556 - 218 = \dots\dots\dots$

$357 - 283 = \dots\dots\dots$

$897 - 437 = \dots\dots\dots$

$603 - 488 = \dots\dots\dots$

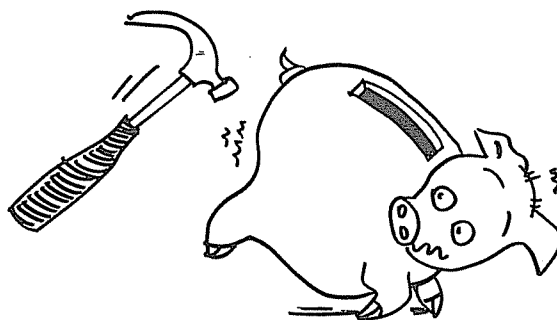
$938 - 682 = \dots\dots\dots$

$536 - 179 = \dots\dots\dots$

$770 - 546 = \dots\dots\dots$

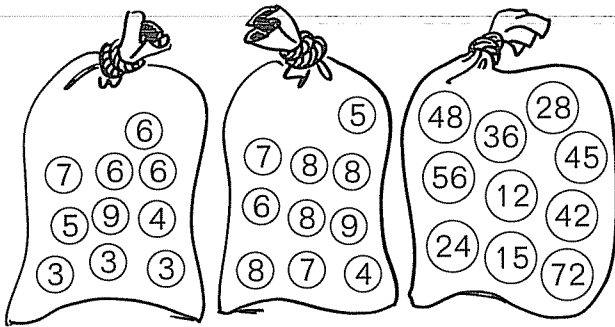
$640 - 207 = \dots\dots\dots$

$909 - 777 = \dots\dots\dots$



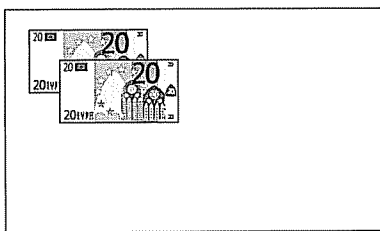


1 Haal uit elke zak een getal. Maak tien tafelsommen.

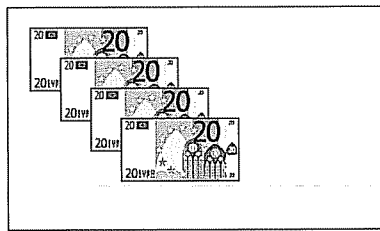


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..... × =	 × =
..... × =	 × =
..... × =	 × =
..... × =	 × =

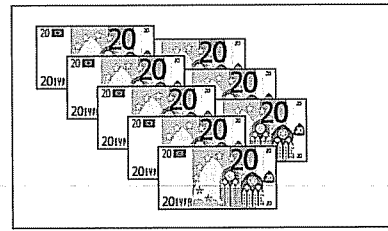
2 Rekenen met briefjes van 20 euro.



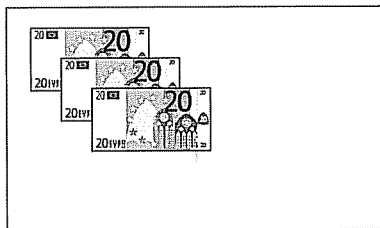
$$2 \times 20 = \dots\dots\dots$$



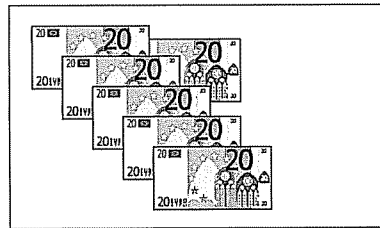
$$4 \times 20 = \dots\dots\dots$$



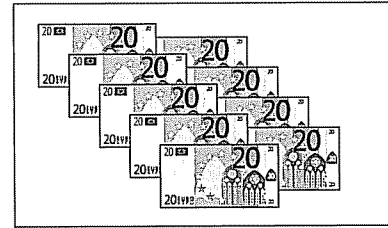
$$8 \times 20 = \dots\dots\dots$$



$$3 \times 20 = \dots\dots\dots$$

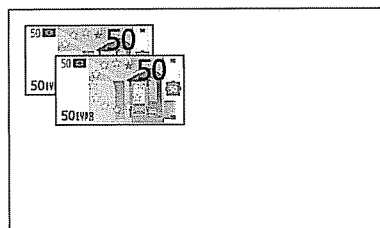


$$6 \times 20 = \dots\dots\dots$$

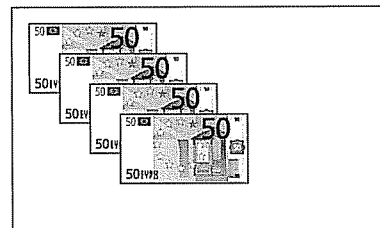


$$9 \times 20 = \dots\dots\dots$$

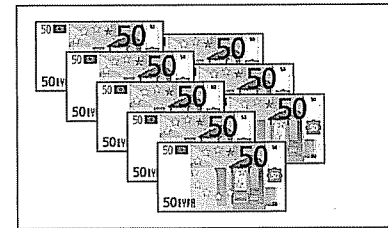
3 Rekenen met briefjes van 50 euro.



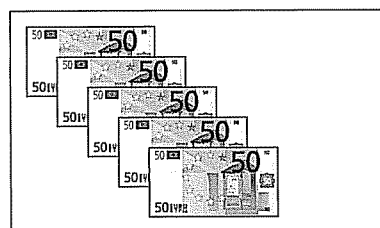
$$2 \times 50 = \dots\dots\dots$$



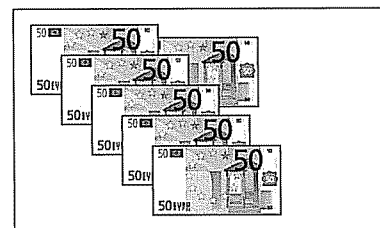
$$4 \times 50 = \dots\dots\dots$$



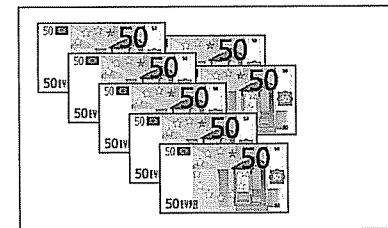
$$8 \times 50 = \dots\dots\dots$$



$$5 \times 50 = \dots\dots\dots$$



$$6 \times 50 = \dots\dots\dots$$



$$7 \times 50 = \dots\dots\dots$$



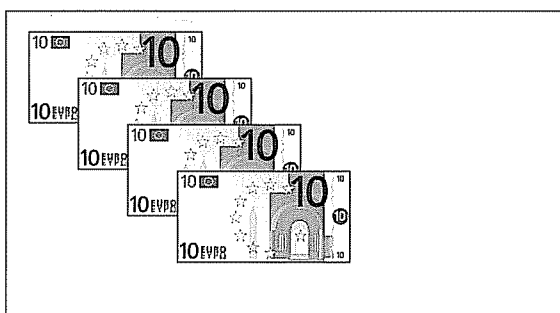
1 Kleur wat meer is.

50	8×6
60	7×9
35	8×4
45	6×7
70	8×9

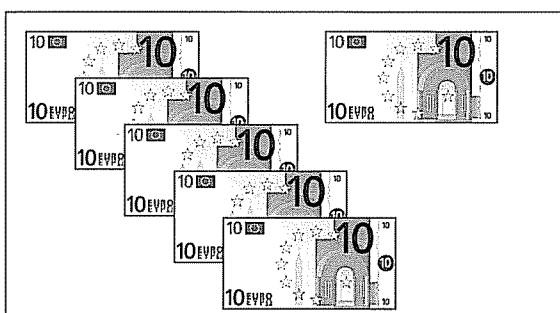
55	7×8
35	6×6
65	8×8
25	3×8
45	6×8

70	9×7
60	9×6
50	6×8
40	4×9
20	7×3

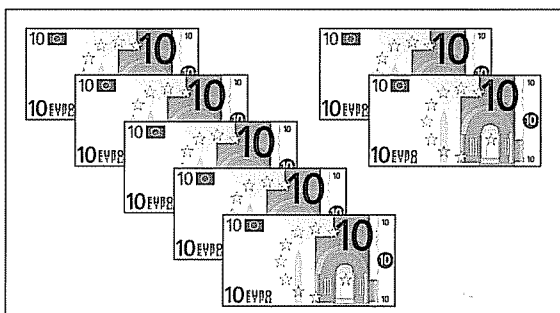
2 Rekenen met geld.



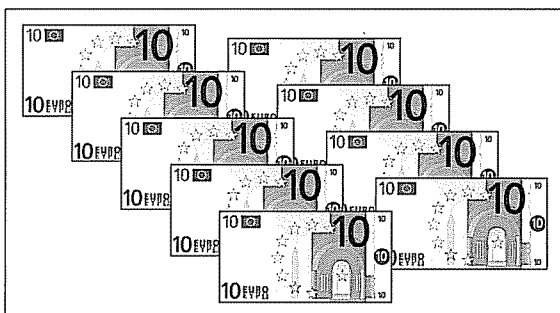
$2 \times 4 = \dots\dots$	$2 \times 40 = \dots\dots$
$4 \times 4 = \dots\dots$	$4 \times 40 = \dots\dots$
$8 \times 4 = \dots\dots$	$8 \times 40 = \dots\dots$
$9 \times 4 = \dots\dots$	$9 \times 40 = \dots\dots$
$10 \times 4 = \dots\dots$	$10 \times 40 = \dots\dots$



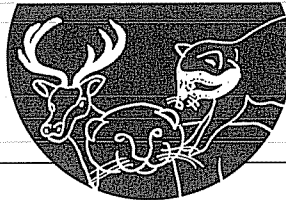
$2 \times 6 = \dots\dots$	$2 \times 60 = \dots\dots$
$4 \times 6 = \dots\dots$	$4 \times 60 = \dots\dots$
$8 \times 6 = \dots\dots$	$8 \times 60 = \dots\dots$
$9 \times 6 = \dots\dots$	$9 \times 60 = \dots\dots$
$10 \times 6 = \dots\dots$	$10 \times 60 = \dots\dots$



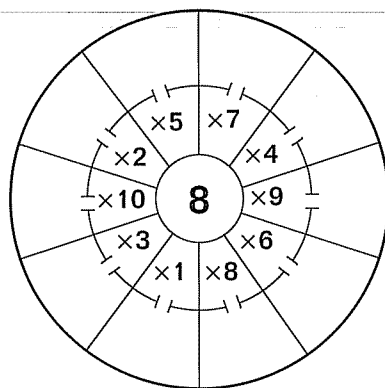
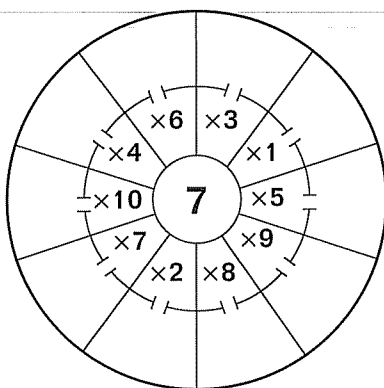
$2 \times 7 = \dots\dots$	$2 \times 70 = \dots\dots$
$4 \times 7 = \dots\dots$	$4 \times 70 = \dots\dots$
$8 \times 7 = \dots\dots$	$8 \times 70 = \dots\dots$
$9 \times 7 = \dots\dots$	$9 \times 70 = \dots\dots$
$10 \times 7 = \dots\dots$	$10 \times 70 = \dots\dots$



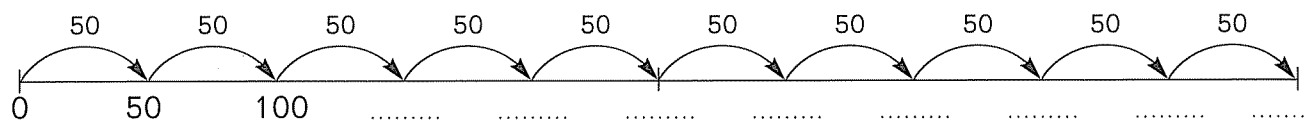
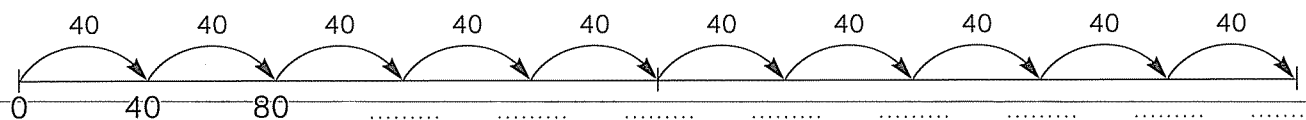
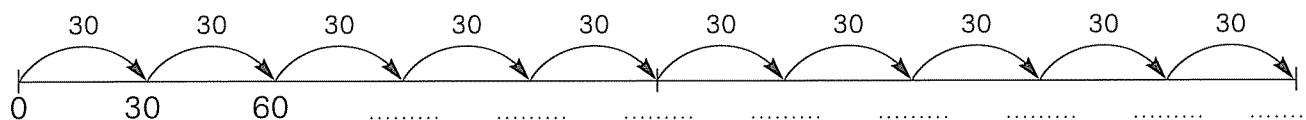
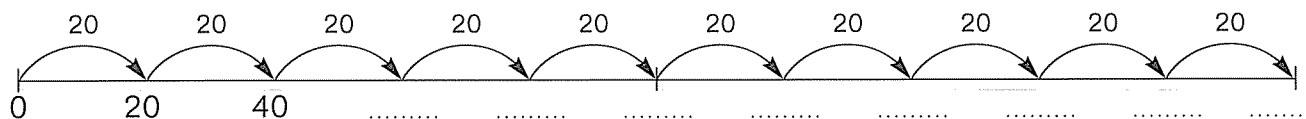
$2 \times 9 = \dots\dots$	$2 \times 90 = \dots\dots$
$4 \times 9 = \dots\dots$	$4 \times 90 = \dots\dots$
$8 \times 9 = \dots\dots$	$8 \times 90 = \dots\dots$
$9 \times 9 = \dots\dots$	$9 \times 90 = \dots\dots$
$10 \times 9 = \dots\dots$	$10 \times 90 = \dots\dots$



1 Tafelwielletjes.

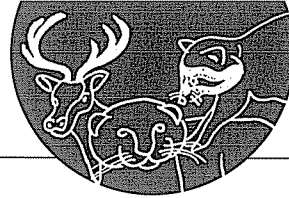


2 Springen op de getallenlijn.

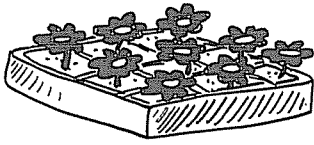


3 Reken uit.

$3 \times 20 = \dots\dots$	$5 \times 30 = \dots\dots$	$10 \times 40 = \dots\dots$	$5 \times 50 = \dots\dots$
$6 \times 20 = \dots\dots$	$3 \times 30 = \dots\dots$	$4 \times 40 = \dots\dots$	$3 \times 50 = \dots\dots$
$9 \times 20 = \dots\dots$	$7 \times 30 = \dots\dots$	$8 \times 40 = \dots\dots$	$10 \times 50 = \dots\dots$
$10 \times 20 = \dots\dots$	$9 \times 30 = \dots\dots$	$9 \times 40 = \dots\dots$	$8 \times 50 = \dots\dots$
$8 \times 20 = \dots\dots$	$10 \times 30 = \dots\dots$	$7 \times 40 = \dots\dots$	$6 \times 50 = \dots\dots$

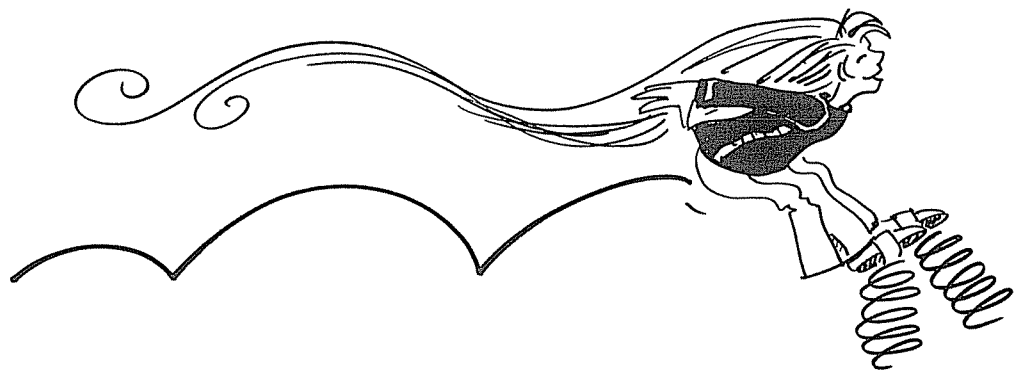
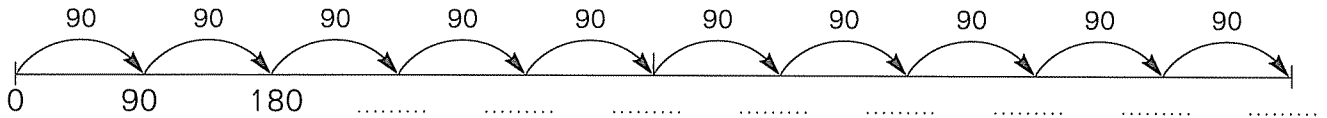
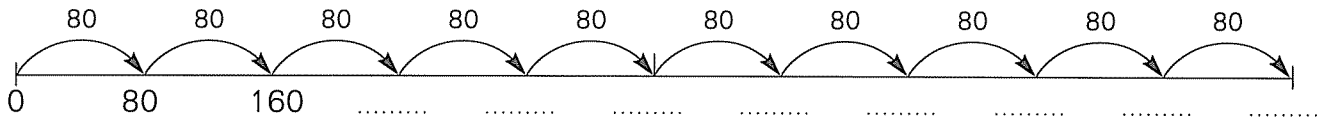
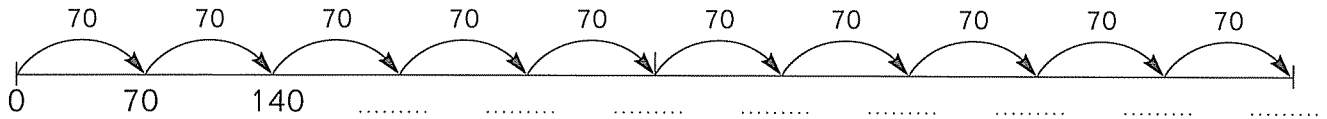
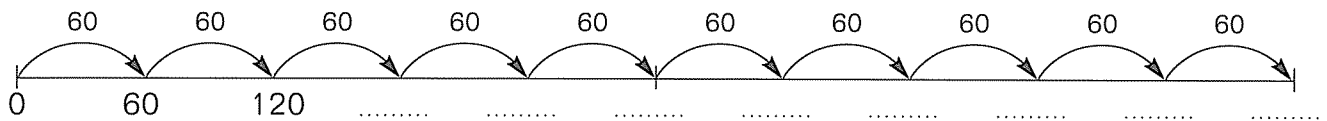


1 Hoeveel dozen? Hoeveel plantjes?



aantal dozen	1			2			7	4		3
aantal plantjes	9	45	81		54	72			90	

2 Springen op de getallenlijn.



3 Reken uit.

$5 \times 60 = \dots\dots\dots$

$5 \times 70 = \dots\dots\dots$

$2 \times 80 = \dots\dots\dots$

$10 \times 90 = \dots\dots\dots$

$6 \times 60 = \dots\dots\dots$

$4 \times 70 = \dots\dots\dots$

$4 \times 80 = \dots\dots\dots$

$9 \times 90 = \dots\dots\dots$

$10 \times 60 = \dots\dots\dots$

$7 \times 70 = \dots\dots\dots$

$8 \times 80 = \dots\dots\dots$

$5 \times 90 = \dots\dots\dots$

$9 \times 60 = \dots\dots\dots$

$9 \times 70 = \dots\dots\dots$

$9 \times 80 = \dots\dots\dots$

$6 \times 90 = \dots\dots\dots$

$8 \times 60 = \dots\dots\dots$

$10 \times 70 = \dots\dots\dots$

$7 \times 80 = \dots\dots\dots$

$7 \times 90 = \dots\dots\dots$



1 Hoeveel dozen? Hoeveel bekens?



aantal dozen	1			8	3		6	10		7
aantal bekens	8	16	32			40			72	

2 Hoeveel?



$$10 \times 3 = 30$$

$$20 \times 3 = \dots\dots\dots$$

$$40 \times 3 = \dots\dots\dots$$

$$80 \times 3 = \dots\dots\dots$$

$$100 \times 3 = \dots\dots\dots$$



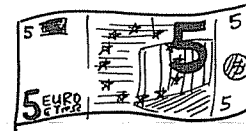
$$10 \times 4 = 40$$

$$20 \times 4 = \dots\dots\dots$$

$$50 \times 4 = \dots\dots\dots$$

$$60 \times 4 = \dots\dots\dots$$

$$80 \times 4 = \dots\dots\dots$$



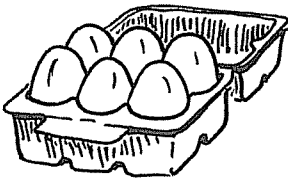
$$10 \times 5 = 50$$

$$20 \times 5 = \dots\dots\dots$$

$$30 \times 5 = \dots\dots\dots$$

$$60 \times 5 = \dots\dots\dots$$

$$90 \times 5 = \dots\dots\dots$$



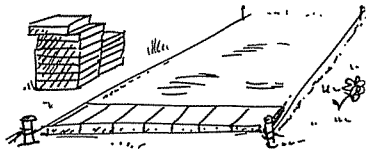
$$10 \times 6 = 60$$

$$20 \times 6 = \dots\dots\dots$$

$$30 \times 6 = \dots\dots\dots$$

$$60 \times 6 = \dots\dots\dots$$

$$90 \times 6 = \dots\dots\dots$$



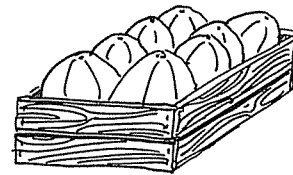
$$10 \times 7 = 70$$

$$20 \times 7 = \dots\dots\dots$$

$$50 \times 7 = \dots\dots\dots$$

$$70 \times 7 = \dots\dots\dots$$

$$100 \times 7 = \dots\dots\dots$$



$$10 \times 8 = 80$$

$$20 \times 8 = \dots\dots\dots$$

$$40 \times 8 = \dots\dots\dots$$

$$50 \times 8 = \dots\dots\dots$$

$$80 \times 8 = \dots\dots\dots$$

3 Reken uit.

$$3 \times 50 = \dots\dots\dots$$

$$7 \times 30 = \dots\dots\dots$$

$$8 \times 40 = \dots\dots\dots$$

$$50 \times 3 = \dots\dots\dots$$

$$30 \times 7 = \dots\dots\dots$$

$$40 \times 8 = \dots\dots\dots$$

$$9 \times 20 = \dots\dots\dots$$

$$3 \times 60 = \dots\dots\dots$$

$$2 \times 90 = \dots\dots\dots$$

$$20 \times 9 = \dots\dots\dots$$

$$60 \times 3 = \dots\dots\dots$$

$$90 \times 2 = \dots\dots\dots$$

$$4 \times 70 = \dots\dots\dots$$

$$6 \times 80 = \dots\dots\dots$$

$$5 \times 90 = \dots\dots\dots$$

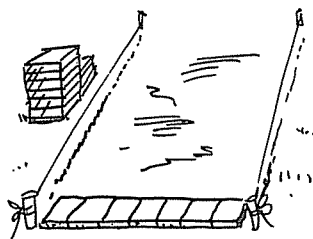
$$70 \times 4 = \dots\dots\dots$$

$$80 \times 6 = \dots\dots\dots$$

$$90 \times 5 = \dots\dots\dots$$

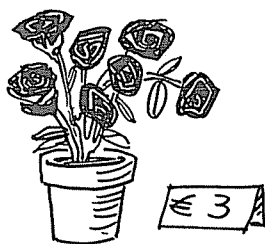


1 Hoeveel rijen? Hoeveel tegels?



aantal rijen	1			8	3		6	10		7
aantal tegels	7	14	28			35			63	

2 Vul de tabellen in.



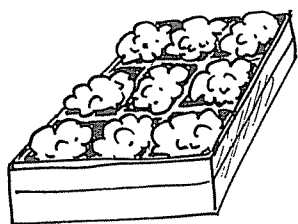
aantal planten	1	10	20	50	80	100
je betaalt	€ 3	€	€	€	€	€



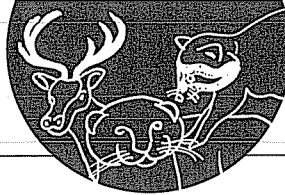
aantal dozen	1	10	30	60	90	100
aantal pakken	6					



aantal netjes	1	10	30	60	90	100
aantal sinaasappels	7					



aantal kistjes	1	10	30	60	90	100
aantal bloemkolen	9					



1 Machientjes.

	27
	63
	36
	81
	72

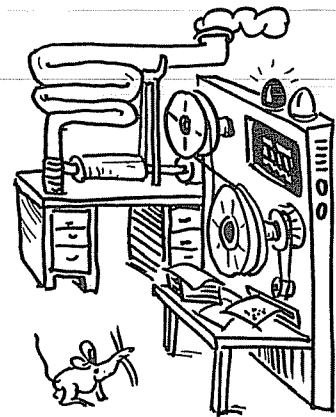
× 9

	24
	32
	56
	64
	40

× 8

	24
	30
	42
	48
	54

× 6



2 Hoeveel euro is het ongeveer?

Kies uit: 10 - 20 - 30 - 40 - 50 - 60 - 70 - 80 - 90 - 100

€ 29 ≈ €

€ 89 ≈ €

€ 11 ≈ €

€ 48 ≈ €

€ 17 ≈ €

€ 42 ≈ €

€ 69 ≈ €

€ 79 ≈ €

€ 81 ≈ €

€ 37 ≈ €

€ 96 ≈ €

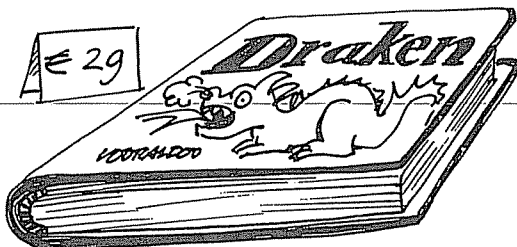
€ 23 ≈ €

€ 58 ≈ €

€ 9 ≈ €

€ 72 ≈ €

3 Hoeveel kost het ongeveer?

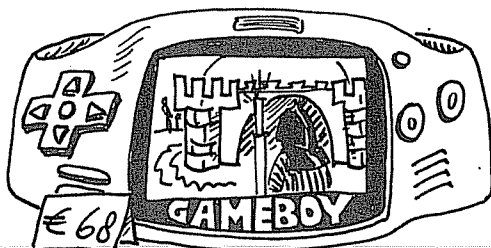


4 boeken kosten ongeveer €

2 boeken kosten ongeveer €

5 boeken kosten ongeveer €

8 boeken kosten ongeveer €

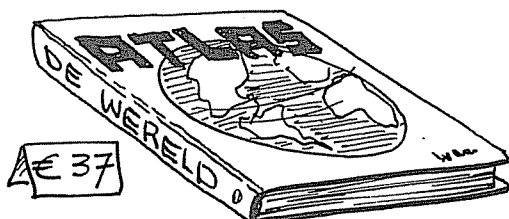


3 gameboys kosten ongeveer €

6 gameboys kosten ongeveer €

9 gameboys kosten ongeveer €

4 gameboys kosten ongeveer €



2 atlassen kosten ongeveer €

4 atlassen kosten ongeveer €

8 atlassen kosten ongeveer €

9 atlassen kosten ongeveer €

**1 Reken uit.**

$120 + 30 = \dots\dots\dots$

$420 + 50 = \dots\dots\dots$

$150 + 30 = \dots\dots\dots$

$540 + 40 = \dots\dots\dots$

$120 + 35 = \dots\dots\dots$

$420 + 56 = \dots\dots\dots$

$150 + 36 = \dots\dots\dots$

$540 + 48 = \dots\dots\dots$

$250 + 20 = \dots\dots\dots$

$560 + 20 = \dots\dots\dots$

$320 + 50 = \dots\dots\dots$

$640 + 30 = \dots\dots\dots$

$250 + 27 = \dots\dots\dots$

$560 + 24 = \dots\dots\dots$

$320 + 54 = \dots\dots\dots$

$640 + 32 = \dots\dots\dots$

2 Hoeveel euro is het ongeveer?

Kies uit: 10 - 20 - 30 - 40 - 50 - 60 - 70 - 80 - 90 - 100

$\text{€ } 19 \approx \text{€ } \dots\dots\dots$

$\text{€ } 29 \approx \text{€ } \dots\dots\dots$

$\text{€ } 22 \approx \text{€ } \dots\dots\dots$

$\text{€ } 58 \approx \text{€ } \dots\dots\dots$

$\text{€ } 38 \approx \text{€ } \dots\dots\dots$

$\text{€ } 11 \approx \text{€ } \dots\dots\dots$

$\text{€ } 47 \approx \text{€ } \dots\dots\dots$

$\text{€ } 67 \approx \text{€ } \dots\dots\dots$

$\text{€ } 43 \approx \text{€ } \dots\dots\dots$

$\text{€ } 88 \approx \text{€ } \dots\dots\dots$

$\text{€ } 78 \approx \text{€ } \dots\dots\dots$

$\text{€ } 52 \approx \text{€ } \dots\dots\dots$

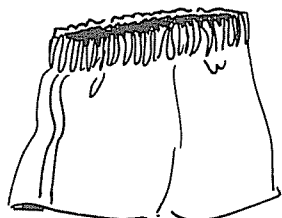
$\text{€ } 9 \approx \text{€ } \dots\dots\dots$

$\text{€ } 99 \approx \text{€ } \dots\dots\dots$

$\text{€ } 31 \approx \text{€ } \dots\dots\dots$

**3 Hoeveel kost het ongeveer?**

€ 28

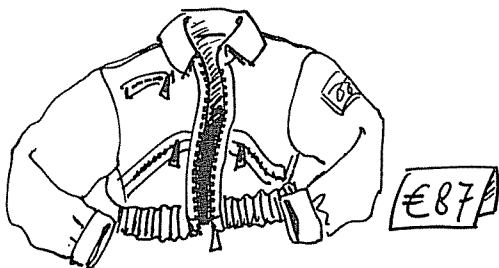


2 sportbroeken kosten ongeveer €

4 sportbroeken kosten ongeveer €

8 sportbroeken kosten ongeveer €

10 sportbroeken kosten ongeveer €

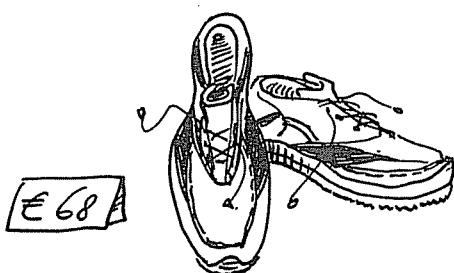


3 jassen kosten ongeveer €

6 jassen kosten ongeveer €

9 jassen kosten ongeveer €

10 jassen kosten ongeveer €



5 paar schoenen kosten ongeveer €

8 paar schoenen kosten ongeveer €

6 paar schoenen kosten ongeveer €

9 paar schoenen kosten ongeveer €



1 Reken uit.

$80 + 10 = \dots\dots$	$160 + 20 = \dots\dots$	$360 + 30 = \dots\dots$	$480 + 10 = \dots\dots$
$80 + 12 = \dots\dots$	$160 + 28 = \dots\dots$	$360 + 35 = \dots\dots$	$480 + 18 = \dots\dots$
$80 + 20 = \dots\dots$	$160 + 40 = \dots\dots$	$360 + 40 = \dots\dots$	$480 + 20 = \dots\dots$
$80 + 50 = \dots\dots$	$160 + 70 = \dots\dots$	$360 + 50 = \dots\dots$	$480 + 30 = \dots\dots$
$80 + 54 = \dots\dots$	$160 + 72 = \dots\dots$	$360 + 56 = \dots\dots$	$480 + 35 = \dots\dots$

2 Hoeveel kost het ongeveer?



5 kaarten kosten
ongeveer €



3 kaarten kosten
ongeveer €



4 kaarten kosten
ongeveer €



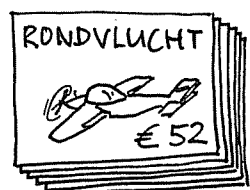
6 kaarten kosten
ongeveer €



7 kaarten kosten
ongeveer €



4 kaarten kosten
ongeveer €

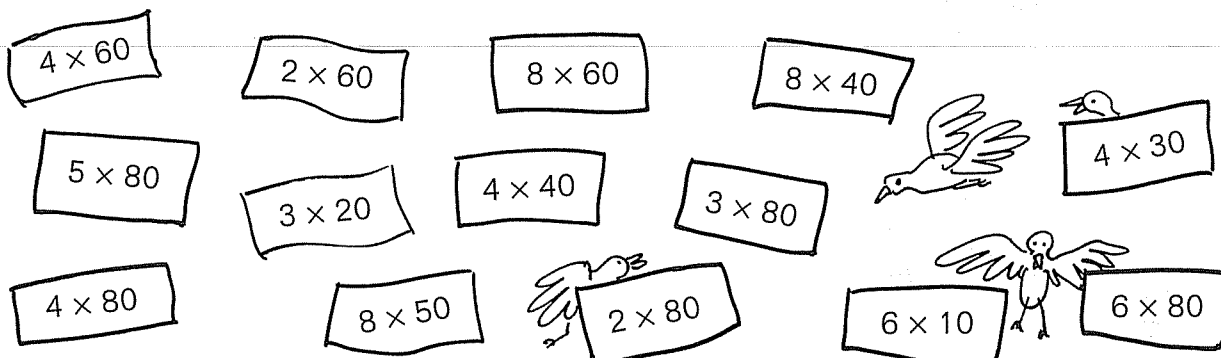


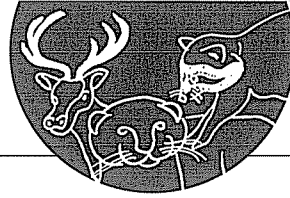
6 kaarten kosten
ongeveer €



8 kaarten kosten
ongeveer €

3 Geef de sommen met hetzelfde antwoord dezelfde kleur.





1 Reken uit.

$$90 + 70 = \dots\dots\dots$$

$$270 + 60 = \dots\dots\dots$$

$$80 + 30 = \dots\dots\dots$$

$$280 + 60 = \dots\dots\dots$$

$$90 + 72 = \dots\dots\dots$$

$$270 + 64 = \dots\dots\dots$$

$$80 + 32 = \dots\dots\dots$$

$$280 + 64 = \dots\dots\dots$$

$$160 + 50 = \dots\dots\dots$$

$$480 + 40 = \dots\dots\dots$$

$$180 + 40 = \dots\dots\dots$$

$$360 + 70 = \dots\dots\dots$$

$$160 + 56 = \dots\dots\dots$$

$$480 + 45 = \dots\dots\dots$$

$$180 + 48 = \dots\dots\dots$$

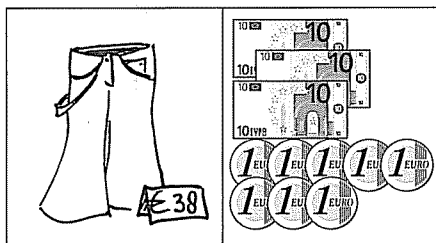
$$360 + 72 = \dots\dots\dots$$

2 Hoeveel kost het samen? Eerst schatten, dan precies uitrekenen.

Wat kosten 4 broeken?

Ongeveer:

Precies:



$$4 \times 40 = \text{€ } 160$$

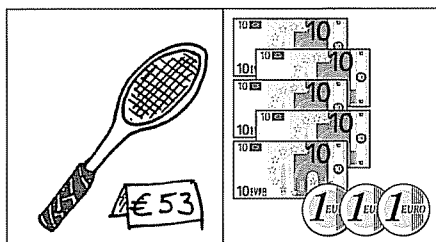
							3	8
								4
							1	2
							3	2
							1	5

$4 \times 38 = 152$

Wat kosten 6 rackets?

Ongeveer:

Precies:



$$6 \times \dots = \text{€} \dots$$

							5	3
								6
						3	0	0

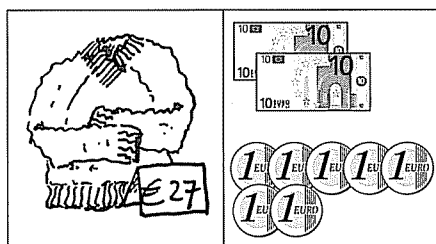
$6 \times 50 =$

$6 \times 3 =$

Wat kosten 5 truien?

Ongeveer:

Precies:



$$5 \times \dots = \text{€} \dots$$

							2	7
							5	×

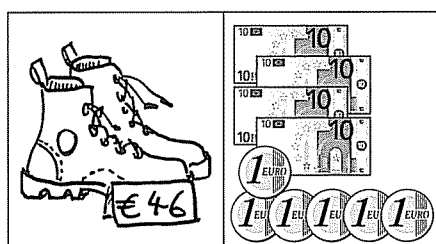
$5 \times 20 =$

$5 \times 7 =$

Wat kosten 3 paar schoenen?

Ongeveer:

Precies:



$$3 \times \dots = \text{€} \dots$$

								4	6
								3	×

$3 \times 40 =$
 $3 \times 6 =$



1 Vul de open plekken in.

$2 \times 8 = \dots\dots\dots$

$2 \times 9 = \dots\dots\dots$

$2 \times 7 = \dots\dots\dots$

$2 \times 6 = \dots\dots\dots$

$30 \times 8 = \dots\dots\dots$

$30 \times 9 = \dots\dots\dots$

$40 \times 7 = \dots\dots\dots$

$40 \times 6 = \dots\dots\dots$

$40 \times 8 = \dots\dots\dots$

$40 \times 9 = \dots\dots\dots$

$80 \times 7 = \dots\dots\dots$

$80 \times 6 = \dots\dots\dots$

$\dots\dots \times 8 = 400$

$\dots\dots \times 9 = 360$

$\dots\dots \times 7 = 210$

$\dots\dots \times 6 = 180$

$\dots\dots \times 8 = 480$

$\dots\dots \times 9 = 450$

$\dots\dots \times 7 = 350$

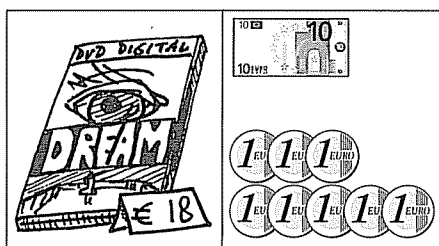
$\dots\dots \times 6 = 360$

2 Hoeveel kost het samen? Eerst schatten, dan precies uitrekenen.

Wat kosten 9 dvd's?

Ongeveer:

Precies:



$9 \times \dots\dots = € \dots\dots$

								1	8
								9	

3×45						4	5		

7×26						2	6		

8×39						3	9		

6×57						5	7		

4×68						6	8		

3×74						7	4		

5×84						8	4		

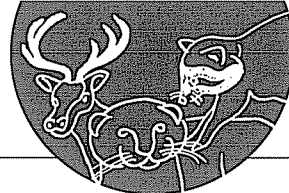
4×97						9	7		

7×93						9	3		

$$\dots \times 6 = 240$$

							9	2	
$\begin{array}{r} \times \\ \hline \end{array} =$ $\begin{array}{r} \times \\ \hline \end{array} =$							9	$\times$	

Op elke kaart zitten:	Ik heb:	Dat zijn ongeveer:	En precies:
49 zegels	6 kaarten	 zegels	 zegels
61 zegels	7 kaarten	 zegels	 zegels
29 zegels	8 kaarten	 zegels	 zegels
42 zegels	6 kaarten	 zegels	 zegels



1 Reken uit.

$70 + 50 = \dots\dots\dots$	$280 + 50 = \dots\dots\dots$	$580 + 30 = \dots\dots\dots$
$80 + 30 = \dots\dots\dots$	$150 + 60 = \dots\dots\dots$	$660 + 60 = \dots\dots\dots$
$90 + 40 = \dots\dots\dots$	$360 + 70 = \dots\dots\dots$	$790 + 40 = \dots\dots\dots$
$60 + 50 = \dots\dots\dots$	$190 + 40 = \dots\dots\dots$	$870 + 50 = \dots\dots\dots$
$80 + 60 = \dots\dots\dots$	$450 + 60 = \dots\dots\dots$	$880 + 70 = \dots\dots\dots$

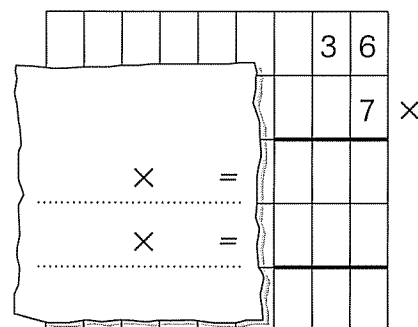
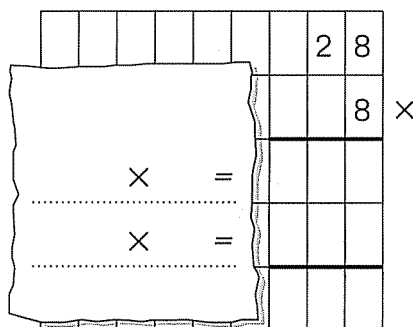
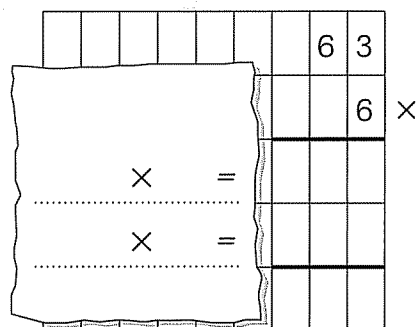


2 Eerst schatten, dan precies uitrekenen.

6×63

8×28

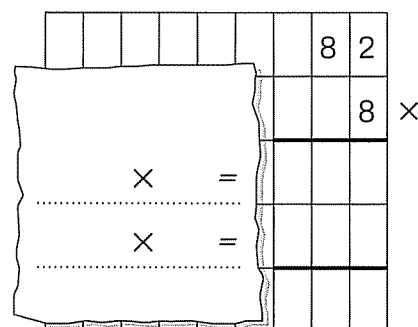
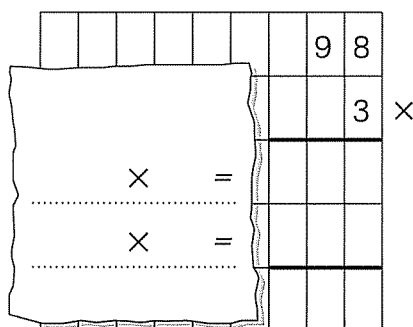
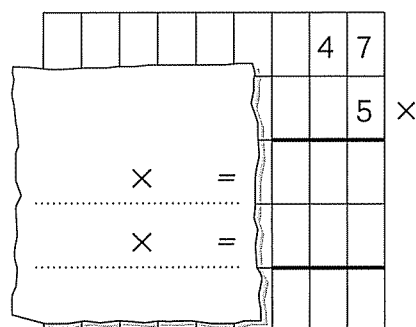
7×36

ongeveer: $\dots \times \dots = \dots\dots\dots$ ongeveer: $\dots \times \dots = \dots\dots\dots$ ongeveer: $\dots \times \dots = \dots\dots\dots$ 

5×47

3×98

8×82

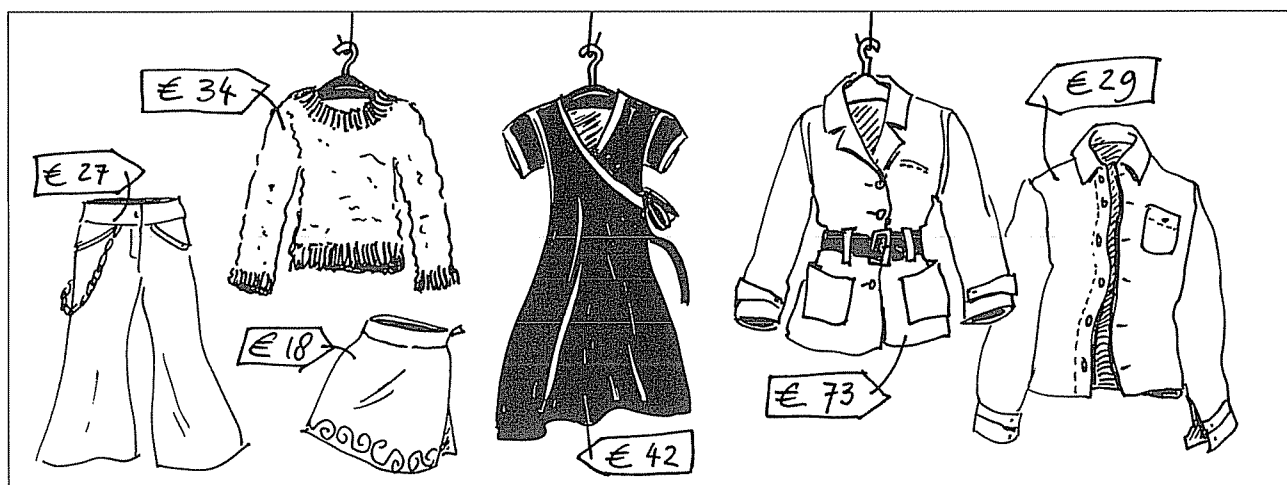
ongeveer: $\dots \times \dots = \dots\dots\dots$ ongeveer: $\dots \times \dots = \dots\dots\dots$ ongeveer: $\dots \times \dots = \dots\dots\dots$ 

3 Hoeveel tegels in een pak? Eerst schatten, dan precies uitrekenen.

In elk pak zitten:	Ik heb:	Dat zijn ongeveer:	En precies:
19 tegels	6 pakken	$\dots\dots\dots$ tegels	$\dots\dots\dots$ tegels
31 tegels	9 pakken	$\dots\dots\dots$ tegels	$\dots\dots\dots$ tegels
21 tegels	8 pakken	$\dots\dots\dots$ tegels	$\dots\dots\dots$ tegels
38 tegels	7 pakken	$\dots\dots\dots$ tegels	$\dots\dots\dots$ tegels

**1 Reken uit.**

$60 + 40 = \dots\dots\dots$	$280 + 40 = \dots\dots\dots$	$80 + 50 = \dots\dots\dots$	$450 + 60 = \dots\dots\dots$
$60 + 48 = \dots\dots\dots$	$280 + 42 = \dots\dots\dots$	$80 + 56 = \dots\dots\dots$	$450 + 64 = \dots\dots\dots$
$180 + 30 = \dots\dots\dots$	$540 + 70 = \dots\dots\dots$	$270 + 40 = \dots\dots\dots$	$640 + 80 = \dots\dots\dots$
$180 + 36 = \dots\dots\dots$	$540 + 72 = \dots\dots\dots$	$270 + 45 = \dots\dots\dots$	$640 + 81 = \dots\dots\dots$

2 Hoeveel euro kost het? Eerst schatten, dan precies uitrekenen.

3 broeken kosten	ongeveer €	3 rokken kosten	ongeveer €
	precies €		precies €
5 broeken kosten	ongeveer €	7 rokken kosten	ongeveer €
	precies €		precies €
4 jurken kosten	ongeveer €	3 overhemden kosten	ongeveer €
	precies €		precies €
6 jurken kosten	ongeveer €	8 overhemden kosten	ongeveer €
	precies €		precies €
7 truien kosten	ongeveer €	5 jasjes kosten	ongeveer €
	precies €		precies €
4 truien kosten	ongeveer €	9 jasjes kosten	ongeveer €
	precies €		precies €



1 Reken uit.

$200 + 150 = \dots\dots\dots$

$500 + 150 = \dots\dots\dots$

$700 + 150 = \dots\dots\dots$

$300 + 120 = \dots\dots\dots$

$500 + 160 = \dots\dots\dots$

$800 + 150 = \dots\dots\dots$

$400 + 180 = \dots\dots\dots$

$600 + 140 = \dots\dots\dots$

$700 + 240 = \dots\dots\dots$

$400 + 240 = \dots\dots\dots$

$600 + 250 = \dots\dots\dots$

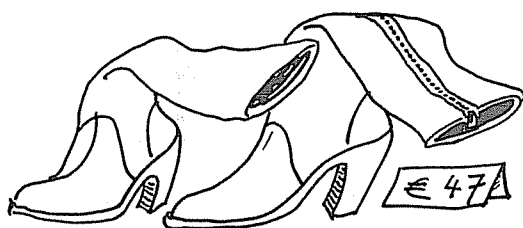
$700 + 280 = \dots\dots\dots$

$400 + 350 = \dots\dots\dots$

$600 + 320 = \dots\dots\dots$

$800 + 180 = \dots\dots\dots$

2 Wat kost het samen? Eerst schatten, dan precies uitrekenen.

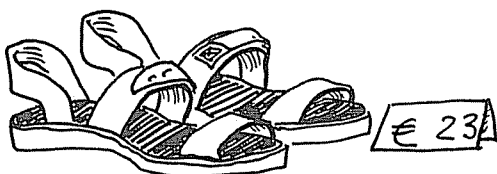


6 paar laarzen kosten ongeveer €

precies €

4 paar laarzen kosten ongeveer €

precies €

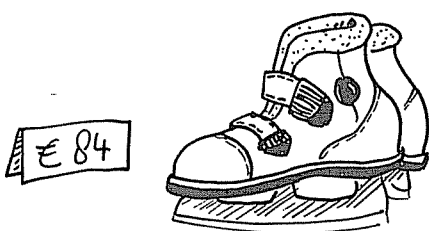


5 paar sandalen kosten ongeveer €

precies €

7 paar sandalen kosten ongeveer €

precies €

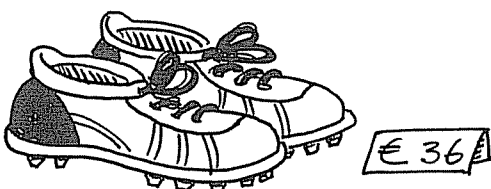


3 paar schaatsen kosten ongeveer €

precies €

4 paar schaatsen kosten ongeveer €

precies €

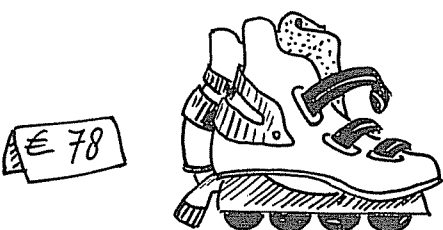


7 paar schoenen kosten ongeveer €

precies €

9 paar schoenen kosten ongeveer €

precies €

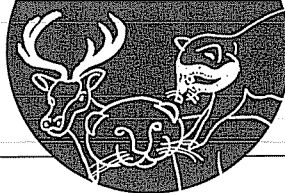


4 paar skates kosten ongeveer €

precies €

6 paar skates kosten ongeveer €

precies €

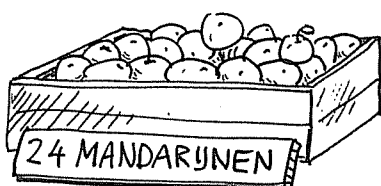


1 Reken uit.

$450 + 15 = \dots\dots\dots$	$630 + 45 = \dots\dots\dots$	$480 + 32 = \dots\dots\dots$
$360 + 12 = \dots\dots\dots$	$640 + 48 = \dots\dots\dots$	$590 + 18 = \dots\dots\dots$
$480 + 18 = \dots\dots\dots$	$720 + 42 = \dots\dots\dots$	$780 + 48 = \dots\dots\dots$
$540 + 36 = \dots\dots\dots$	$810 + 54 = \dots\dots\dots$	$770 + 35 = \dots\dots\dots$
$560 + 35 = \dots\dots\dots$	$640 + 32 = \dots\dots\dots$	$890 + 45 = \dots\dots\dots$



2 Hoeveel? Eerst schatten, dan precies uitrekenen.

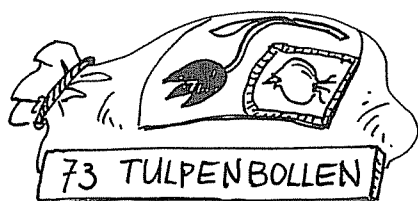


In 6 kistjes zitten ongeveer mandarijnen.

precies mandarijnen.

In 8 kistjes zitten ongeveer mandarijnen.

precies mandarijnen.

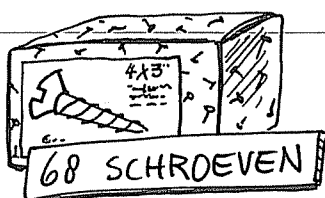


In 5 zakken zitten ongeveer bollen.

precies bollen.

In 7 zakken zitten ongeveer bollen.

precies bollen.

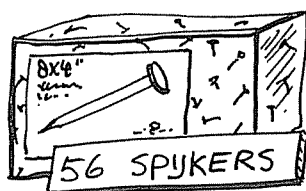


In 4 dozen zitten ongeveer schroeven.

precies schroeven.

In 8 dozen zitten ongeveer schroeven.

precies schroeven.

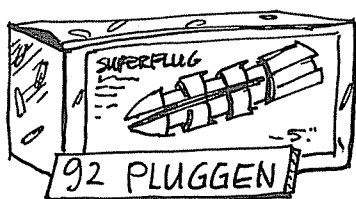


In 7 dozen zitten ongeveer spijkers.

precies spijkers.

In 9 dozen zitten ongeveer spijkers.

precies spijkers.



In 6 dozen zitten ongeveer pluggen.

precies pluggen.

In 9 dozen zitten ongeveer pluggen.

precies pluggen.

**1 Reken uit.**

$4 \times 5 = \dots\dots$

$9 \times 70 = \dots\dots$

$6 \times 70 = \dots\dots$

$6 \times 700 = \dots\dots$

$3 \times 6 = \dots\dots$

$8 \times 60 = \dots\dots$

$9 \times 30 = \dots\dots$

$9 \times 300 = \dots\dots$

$5 \times 3 = \dots\dots$

$4 \times 30 = \dots\dots$

$8 \times 60 = \dots\dots$

$8 \times 600 = \dots\dots$

$1 \times 8 = \dots\dots$

$6 \times 20 = \dots\dots$

$7 \times 80 = \dots\dots$

$7 \times 800 = \dots\dots$

$2 \times 6 = \dots\dots$

$5 \times 60 = \dots\dots$

$8 \times 90 = \dots\dots$

$8 \times 900 = \dots\dots$

2 Hoeveel samen?

5×186			1	8	6
					5
×			=		
×			=		
×			=		

3×234			2	3	4
					3
×			=		
×			=		
×			=		

6×157			1	5	7
					6
×			=		
×			=		
×			=		

4×139			1	3	9
					4
×			=		
×			=		
×			=		

6×108			1	0	8
					6
×			=		
×			=		
×			=		

3×256			2	5	6
					3
×			=		
×			=		
×			=		

3 Hoeveel samen?

In 1 ton past 245 liter water.

In 1 zak zitten 123 knikkers.

In 3 tonnen liter.

In 4 zakken knikkers.

1 pizza weegt 325 gram.

1 plank is 268 cm lang.

2 pizza's wegen gram.

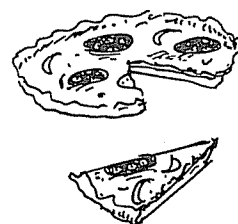
3 planken zijn cm lang.

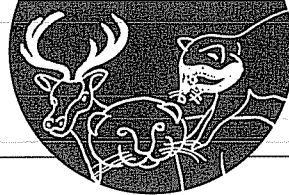
In 1 mand passen 139 mandarijnen.

Op 1 boot mogen 290 mensen.

In 5 manden mandarijnen.

Op 3 boten mensen.



**1 Reken uit.**

$3 \times 6 = \dots\dots$

$8 \times 70 = \dots\dots$

$7 \times 100 = \dots\dots$

$7 \times 200 = \dots\dots$

$4 \times 8 = \dots\dots$

$6 \times 60 = \dots\dots$

$2 \times 200 = \dots\dots$

$2 \times 300 = \dots\dots$

$7 \times 5 = \dots\dots$

$4 \times 90 = \dots\dots$

$3 \times 200 = \dots\dots$

$3 \times 300 = \dots\dots$

$9 \times 3 = \dots\dots$

$3 \times 60 = \dots\dots$

$4 \times 200 = \dots\dots$

$4 \times 300 = \dots\dots$

$6 \times 8 = \dots\dots$

$8 \times 40 = \dots\dots$

$5 \times 200 = \dots\dots$

$5 \times 300 = \dots\dots$

2 Hoeveel samen?

4×216		2	1	6
				4
$\times$	=			
$\times$	=			
$\times$	=			

3×279		2	7	9
				3
$\times$	=			
$\times$	=			
$\times$	=			

7×124		1	2	4
				7
$\times$	=			
$\times$	=			
$\times$	=			

5×142		1	4	2
				5
$\times$	=			
$\times$	=			
$\times$	=			

7×109		1	0	9
				7
$\times$	=			
$\times$	=			
$\times$	=			

4×247		2	4	7
				4
$\times$	=			
$\times$	=			
$\times$	=			

3 Hoeveel samen?

In 1 aquarium past 135 liter water.

In 1 zak zitten 225 knikkers.

In 3 aquaria liter.

In 4 zakken knikkers.

1 worst weegt 345 gram.

1 balk is 145 cm lang.

2 worsten wegen gram.

3 balken zijn cm lang.

In 1 kist passen 248 pruimen.

In 1 parkeergarage kunnen 250 auto's.

In 3 kisten pruimen.

In 3 parkeergarages auto's.

