

buki di contesta

Conta cu mi

buki di alumno-schrift di tarea

6



Departamento di Enseñansa di Aruba

1 Som di tabla.

Marca e contestanan di e tabla di 3, 4 y 5, cora.
 Marca e contestanan di e tabla di 6, 7 y 8, blauw.

82	20	34	12	29	57	72	5	56	13	16	67
11	17	4	41	31	49	45	33	7	63	61	1
26	35	23	15	64	9	2	19	30	47	42	22



cora



blauw

Paga tino!
 Cierito contesta
 por haya 2 colo.

2 Traha muraya di number.

a



b



c



3 Conta cu salto di 10.

a



b



c



4 Conta cu salto di 50.

a



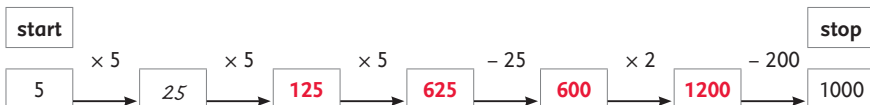
b



c



5 Som di flecha.



1 Parti e figuranan den pida igual. **Mas cu 1 manera.**

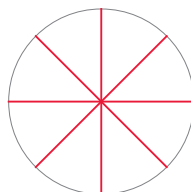
a 2 pida igual



b 4 pida igual

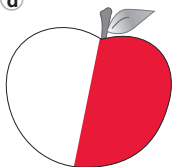


c 8 pida igual

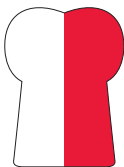


2 Kleur e mita.

a



b



c



d



e



3 Som di flecha.

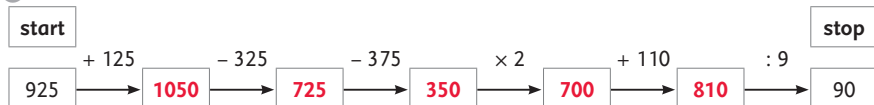
a



b

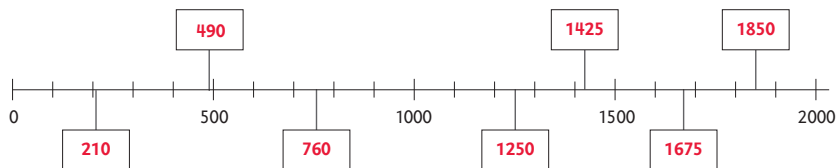


c



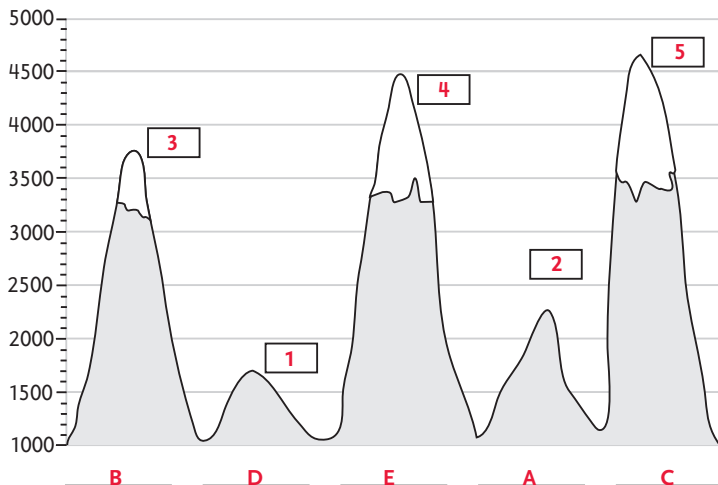
4 Skirbi e numbernan na e luga corecto.

490, 1250, 210, 760, 1850, 1425, 1675.



1 Cua ta e sero di mas halto?

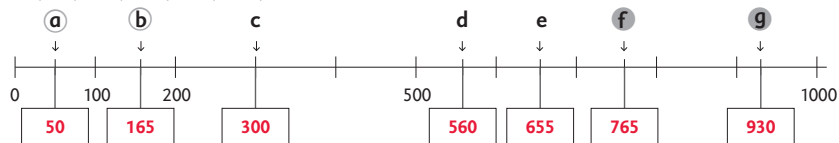
- a A 2276 m, B 3762 m, C 4634 m, D 1680 m, E 4478 m.
Yena e letter na e luga corecto.
- b Skirbi un number na cada sero pa indica e secuencia di abou bay halto.
- c Jack ta subi sero B. Na cua haltura su pianan ta bira friu den sneeuw? **Mas o menos 3200 m.**

2 Paga cu placa net. **Mas cu 1 manera.**

a	f 1250	//	//	/					
b	f 1508								
c	f 1111								
d	f 1777								
e	f 1438								
f	f 1414								

3 Skirbi e numbernan na e luga corecto.

300, 50, 165, 765, 560, 930, 655.



1 Pinta salto. **Mas cu 1 manera.**

Skirbi acerca con grandi e saltonan ta.

- a) Conta cu salto pa yega 1750.

0

- b) Conta cu salto pa yega 2371.

0

- c) Conta cu salto pa yega 3369.

0
2 Cua som ta pas?

a)

M	C	D	U
1	8	6	0

$$1000 + 800 + 60 = 1860$$

b)

M	C	D	U
2	7	6	0

$$2000 + 700 + 60 = 2760$$

c)

M	C	D	U
2	9	1	9

$$2000 + 900 + 10 + 9 = 2919$$

d)

M	C	D	U
3	5	6	6

$$3000 + 500 + 60 + 6 = 3566$$

3 Traha som di dividi.

a)

$$64 : 2 = 32$$

$$300 : 3 = 100$$

$$180 : 3 = 60$$

$$24 : 4 = 6$$

b)

$$180 : 6 = 30$$

$$360 : 6 = 60$$

$$49 : 7 = 7$$

$$490 : 7 = 70$$

c)

$$480 : 8 = 60$$

$$560 : 8 = 70$$

$$540 : 9 = 60$$

$$630 : 9 = 70$$

d)

$$440 : 4 = 110$$

$$444 : 4 = 111$$

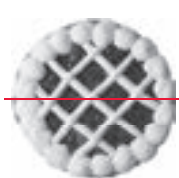
$$125 : 5 = 25$$

$$625 : 5 = 125$$

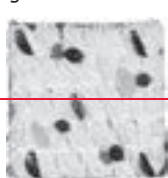
1

Corta bolo.Parti cada bolo den 2 pida igual. **Por na diferente manera.**

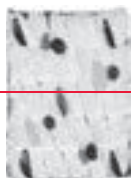
a



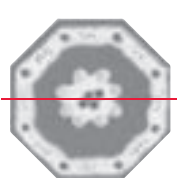
b



c



d



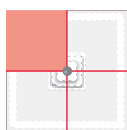
2

Kleur e parti di e bolo cu mi kier compra.

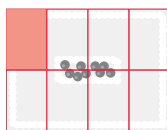
a

Mi por a
haya un
cuart?

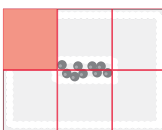
b

Mi por a
haya un di
cuater parti?

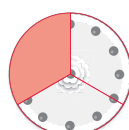
c

Mi por a
haya un di
ocho parti?

d

Mi por a
haya un di
seis parti?

e

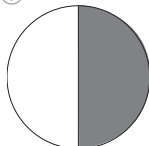
Mi por a
haya un di
tres parti?

3

Cuanto pida tin?

Kleur cada biaha 1 di nan. Con bo ta yama un parti asina?

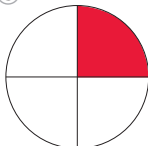
a



2 pida

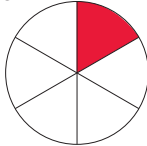
$$\frac{1}{2}$$

b

4 pida

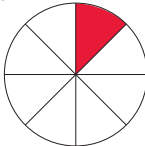
$$\frac{1}{4}$$

c

6 pida

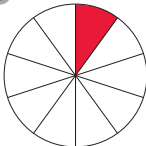
$$\frac{1}{6}$$

d

8 pida

$$\frac{1}{8}$$

e

10 pida

$$\frac{1}{10}$$

4

Skirbi e suma cu cifra.

a

RECIBO
Ricibi di: Señor Maduro
Suma den letter:
mil cuater shen y cincuenta florin
Suma: f 1450
Fecha: 30 di mei
Luga: Aruba
Firma

b

RECIBO
Ricibi di: Señora Croes
Suma den letter:
dos mil nobentinuebe florin
Suma: f 2099
Fecha: 23 di juni
Luga: Aruba
Firma

c

RECIBO
Ricibi di: Señor Richards
Suma den letter:
cuater mil y ocho 50/100 florin
Suma: f 4008.50
Fecha: 7 di maart
Luga: Aruba
Firma

5

Cuanto e meter a marca 20 km prome?

A core 20 km.

a

Awor

0	0	1	9	2	0
0	0	1	9	0	0

20 km prome

b

0	0	2	6	4	5
0	0	2	6	2	5

c

0	0	4	0	0	0
0	0	3	9	8	0

d

0	0	5	0	1	6
0	0	4	9	9	6

1 Yena e recibo.



a

SUPERMERCADO	
batata	f 3,50
peer	f 4,50

TOTAL:	f <u>8,00</u>
cash	f 10,00
change	f <u>2,00</u>

b

SUPERMERCADO	
tomati	f 3,60
zuurkool	f <u>2,30</u>

TOTAL:	f <u>5,90</u>
cash	f 10,00
change	f <u>4,10</u>

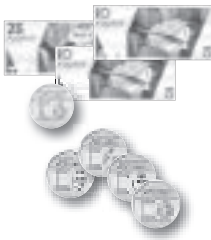
c

SUPERMERCADO	
pitipua	f <u>3,39</u>
peer	f <u>4,50</u>

TOTAL:	f <u>7,89</u>
cash	f 10,00
change	f <u>2,11</u> (2,10)

2 Yena e recibo.

Wak e lista di tarea 1. Con bo ta paga? Bo mes por scoge.
Bo tin:



a

SUPERMERCADO	
batata	f <u>3,50</u>
tomati	f <u>3,60</u>
peer	f <u>4,50</u>

TOTAL:	f <u>11,60</u>
cash	f _____
change	f _____

b

SUPERMERCADO	
apelsina	f <u>4,57</u>
batata	f <u>3,50</u>
zuurkool	f <u>2,30</u>
peer	f <u>4,50</u>

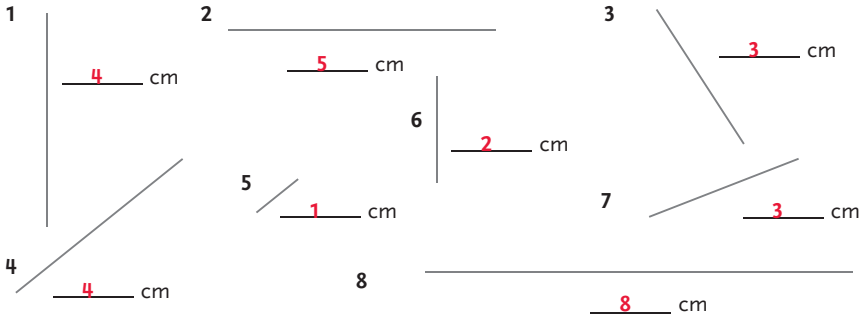
TOTAL:	f <u>14,87</u>
cash	f _____
change	f _____

c

SUPERMERCADO	
apelsina	f <u>4,57</u>
siboyo	f <u>2,74</u>
tomati	f <u>3,60</u>
peer	f <u>4,50</u>

TOTAL:	f <u>15,41</u>
cash	f _____
change	f _____

3 Midi largura.



a Yena e largura di cada liña.

b Liña 6 y liña 8 hunto ta 1 dm.

c Con largo tur e liñanan ta hunto? 30 cm. Esaki ta 3 dm.

d Cuanto cm falta pa completa 1 m? 70 cm.

- 1 Yena e midi corecto.
Scoge: g of kg.



- a 5 **kg** b 250 **g** c 8000 **g** d 82 **kg**

- 2 Con pisa e cartanan ta?

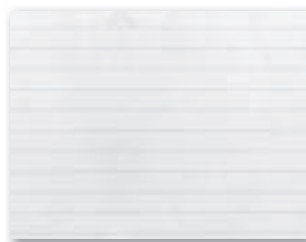
a

carta	1	10	100	1000
peso	15 g	150 g	1500 g	15 000 g

b Cuanto gram 150 carta ta pisa?

carta	100	50	150
peso	1500 g	750 g	2250 g

- c Cuanto carta hunto ta pisa 30 kg? **2000** carta.



- 3 Completa e rijnan.

- a Cada biaha 10 biaha mas cortico.

1500 cm → **150** cm → **15** cm

3000 cm → **300** cm → **30** cm

4800 cm → **480** cm → **48** cm

6700 cm → **670** cm → **67** cm

- b Cada biaha 10 biaha mas largo.

20 m → **200** m → **2** km

60 m → **600** m → **6** km

80 m → **800** m → **8** km

110 m → **1100** m → **11** km

- c Conta e kilometernan na tarea b hunto.

En total ta **27** km. Esaki ta **27 000** m.

- 4 Conta cu salto di 10.

a

1200 1210 **1220** **1230** **1240** **1250** **1260** **1270** **1280** 1290

b

1840 1850 **1860** **1870** **1880** **1890** **1900** **1910** **1920** 1930

c

3155 3165 **3175** **3185** **3195** **3205** **3215** **3225** **3235** 3245

1 Pan di zjozjoli.
Yena e tabel.

ingrediente pa 15 pan:
500 g di mix pa traha pan
25 g di manteca
1 telep di salo
2 cuchara di zjozjoli

		a	b	c
cantidad di pan	15	30	60	75
mix pa traha pan	500 g	1000 g	2000 g	2500 g
manteca	25 g	50 g	100 g	125 g
telep di salo	1	2	4	5
cuchara di zjozjoli	2	4	8	10

Kico esaki kiermen? Marca e contesta corecto.

E panadero a traha pan. E ta cobra f 2 pa un.

☐ Un pida pan ta costa f 2.

☒ Un pan ta costa f 2.

☐ Pa corta un pan na pida ta costa f 2 mas.

2 Traha bolo di bruid.

a Pa traha un bolo di bruid tin mester di 10 webo.

Cuanto bolo e panadero por traha cu 100 y cu 200 webo?

webo	10	100	200
bolo	1	10	20

b Cuanto bolo e por traha cu 260 webo? Rek cu tabel.

webo	10	20		260
bolo	1	2		26

c Cuanto webo e mester pa traha 5, 10 y 15 bolo di panlefi?

bolo di panlefi	1	5	10	15
webo	11	55	110	165

3 Kilogram y gram.

1 kg = 1000 g

a 3 kg = 3000 g

6 kg = 6000 g

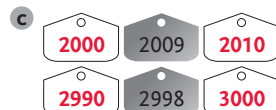
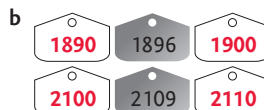
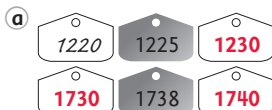
b 6500 g = 6 kg + 500 g

8300 g = 8 kg + 300 g

c 1275 g = 1 kg + 275 g

2020 g = 2 kg + 20 g

4 Yena e decenanan mas cerca.



1 Cuanto nan ta costa hunto?

a



$$364 + 235 =$$

$$364 = \underline{300} + \underline{60} + \underline{4}$$

$$\underline{235} = \underline{200} + \underline{30} + \underline{5}$$

$$\underline{500} + \underline{90} + \underline{9} = \underline{f 599}$$

b

f 364

f 328

$$364 + \underline{328} =$$

$$\underline{364} = \underline{300} + \underline{60} + \underline{4}$$

$$\underline{328} = \underline{300} + \underline{20} + \underline{8}$$

$$\underline{600} + \underline{80} + \underline{12} = \underline{f 692}$$

c

f 364

f 273

$$\underline{364} + \underline{273} =$$

$$\underline{364} = \underline{300} + \underline{60} + \underline{4}$$

$$\underline{273} = \underline{200} + \underline{70} + \underline{3}$$

$$\underline{500} + \underline{130} + \underline{7} = \underline{f 637}$$

2 Cuanto e prijs ta bira?

a



AWOR DESCUENTO
f 135

$$357 - 135 =$$

$$357 = \underline{300} + \underline{50} + \underline{7}$$

$$\underline{135} = \underline{100} + \underline{30} + \underline{5}$$

$$\underline{200} + \underline{20} + \underline{2} = \underline{f 222}$$

b

f 352

AWOR DESCUENTO
f 125

$$352 - \underline{125} =$$

$$352 = \underline{300} + \underline{50} + \underline{2}$$

$$\underline{125} = \underline{100} + \underline{20} + \underline{5}$$

$$\underline{200} + \underline{30} - \underline{3} = \underline{f 227}$$

c

f 325

AWOR DESCUENTO
f 163

$$\underline{325} - \underline{163} =$$

$$\underline{325} = \underline{300} + \underline{20} + \underline{5}$$

$$\underline{163} = \underline{100} + \underline{60} + \underline{3}$$

$$\underline{200} - \underline{40} + \underline{2} = \underline{f 162}$$

3 Si of no?

a Si bo haya un descuento bo ta paga mas. **No** _____b Si bo haya un descuento e articulo ta bira mas barata. **Si** _____

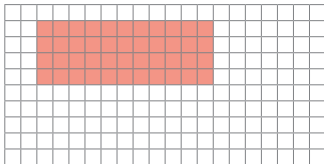
1

Pone mosaik.

Pinta e vloer. Traha e som cu ta pas.

$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 1 \text{ m}^2$$

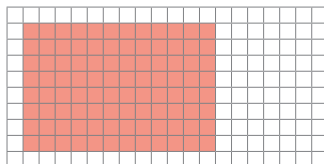
- a Tin 44 mosaik. Riba e vloer ta pas 4 mosaik banda di otro.



$$\text{som: } 44 : 4 = 11 \text{ rij}$$

$$10 + 1 = 11 \text{ rij}$$

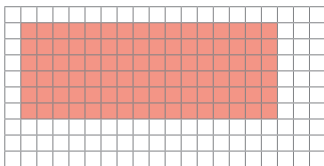
- b Tin 96 mosaik. Riba e vloer ta pas 8 mosaik banda di otro.



$$\text{som: } 96 : 8 = 12 \text{ rij}$$

$$10 + 2 = 12 \text{ rij}$$

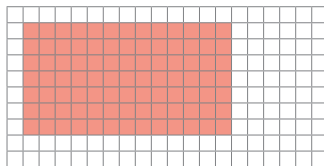
- c Tin 96 mosaik. Riba e vloer ta pas 6 mosaik banda di otro.



$$\text{som: } 96 : 6 = 16 \text{ rij}$$

$$10 + 6 = 16 \text{ rij}$$

- d Tin 96 mosaik. Riba e vloer ta pas 7 mosaik banda di otro. Ta resta mosaik.



$$\text{som: } 96 : 7 = 13 \text{ rij}$$

$$10 + 3 = 13 \text{ rij. Ta resta 5 mosaik.}$$

- e E oppervlakte di e vloernan ta:

$$\text{a } 44 : 4 = 11 \text{ m}^2$$

$$\text{b } 96 : 4 = 24 \text{ m}^2$$

$$\text{c } 96 : 4 = 24 \text{ m}^2$$

$$\text{d } 91 : 4 = 22\frac{3}{4} \text{ m}^2$$

2

Cuanto mosaik tin?

Skirbi e som y rek sabi.

- a 9 rij di 11 mosaik $9 \times 11 = 9 \times 10 + 9 \times 1$ pues $90 + 9 = 99$
- b 5 rij di 12 mosaik $5 \times 12 = 5 \times 10 + 5 \times 2$ pues $50 + 10 = 60$
- c 6 rij di 13 mosaik $6 \times 13 = 6 \times 10 + 6 \times 3$ pues $60 + 18 = 78$
- d 7 rij di 19 mosaik $7 \times 19 = 7 \times 10 + 7 \times 9$ pues $70 + 63 = 133$ of $7 \times 20 = 140; 140 - 7 = 133$

3

Cua number e ta?Asina: $2C + 6D + 8U = 268$

- a $2C + 1D + 4U = 214$
- b $8C + 3D = 830$
- c $2M + 3D + 9U = 2039$
- $1C + 3D + 9U = 139$
- $4M + 2U = 4002$
- $1M + 5C + 4U = 1504$
- $7C + 2D + 6U = 726$
- $2M + 3D = 2030$
- $4M + 6C + 3D + 1U = 4631$

1 Skirbi e number den e skema.

a cuater mil

M	C	D	U
4	0	0	0

mil shen y dies

M	C	D	U
1	1	1	0

b dos mil binti

M	C	D	U
2	0	2	0

mil seis shen y cinco

M	C	D	U
1	6	0	5

c seis mil cuater

M	C	D	U
6	0	0	4

mil dies

M	C	D	U
1	0	1	0

2 Yena e numbernan.

a Cua ta e numbernan bisña?

3794	3795	3796
1110	1111	1112
2518	2519	2520

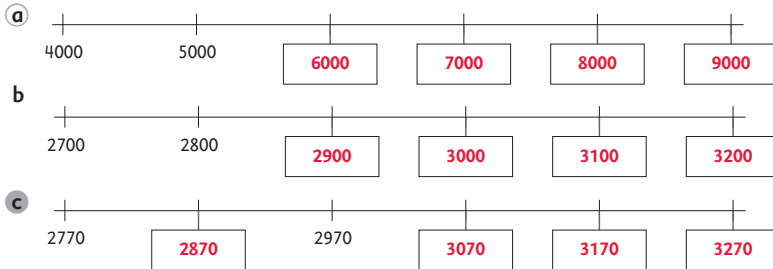
b Cua ta e siguiente numbernan?

2523	2524	2525
3828	3829	3830
4379	4380	4381

c Cua ta e numbernan anterior?

3999	4000	4001
4279	4280	4281
4298	4299	4300

3 Yena e numbernan.



4 Kleur cada biaha 3 number cu hunto ta 1000.

a

b

c

d

1 Parti e repi den cuater pida igual.

Kleur un di cuater parti. Cuanto bloki esey ta?

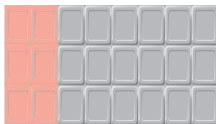
a

 $\frac{1}{4}$ di e repi ta 2 bloki

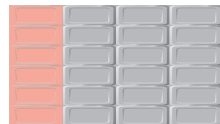
b

 $\frac{1}{4}$ di e repi ta 3 bloki

c

 $\frac{1}{4}$ di e repi ta 6 bloki

d

 $\frac{1}{4}$ di e repi ta 6 bloki

2 E repinan aki a kibra.

Cua fraccion ta pas?

a

 $\frac{1}{3}$ di e repi y
 $\frac{2}{3}$ di e repi

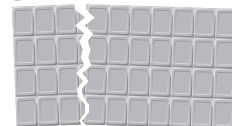
b

 $\frac{2}{5}$ di e repi y
 $\frac{3}{5}$ di e repi

c

 $\frac{1}{4}$ di e repi y
 $\frac{3}{4}$ di e repi

d

 $\frac{3}{10}$ di e repi y
 $\frac{7}{10}$ di e repi

3 Bo ta mira un parti di e repi.

Sigui pinta e blokinan.

a $\frac{1}{2}$ b $\frac{1}{4}$ c $\frac{1}{3}$ d $\frac{1}{5}$ 

4 Pinta e man grandi.

Cuant'or tabatin un cuarto di ora pasa?

a



8 or y mey

cuarto di ora
pasa:cuarto pasa
di 8

b



5 pa 3

cuarto di ora
pasa:

20 pa 3

c



20 pasa di 9

cuarto di ora
pasa:

5 pasa di 9

d



5 pasa di 4

cuarto di ora
pasa:

10 pa 4

e



12 pa 6

cuarto di ora
pasa:

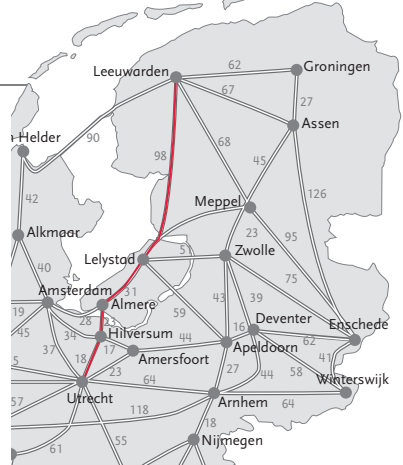
27 pa 6

1 Di Utrecht pa Leeuwarden.

Talitha ta keda na Utrecht.

E ta bay Leeuwarden.

a Kleur e ruta mas cortico, blauw.

b Cuanto kilometer e ruta ey ta mas o menos? **170 km**c Awor rek e distancia. **$18 + 23 + 31 + 98 = 170 \text{ km}$** d E trein ta core 100 km den 80 minuut.
Den cuanto minuut mas o menos e ta core di Utrecht
pa Leeuwarden? **Mas o menos 135 minuut.**

2 Cuanto km e distancia ta en realidad?

Yena e tabel.

		a	b	c	d	e
riba e mapa	1 cm	2 cm	10 cm	12 cm	20 cm	17 cm
en realidad	20 km	40 km	200 km	240 km	400 km	340 km

3 Cuanto km a core?

Wak e meter y yena e tabel.

	a	b	c	d	e
na salida	269	105	467	444	649
na yegada	278	386	684	539	936
kilometer cori	9 km	281 km	217 km	95 km	287 km

4 Mita of casi mita.

Split e numbertan.

a $800 = 400 + 400$

$49 = 25 + 24$

$849 = 425 + 424$

b $900 = 450 + 450$

$36 = 18 + 18$

$936 = 468 + 468$

c $900 = 450 + 450$

$75 = 38 + 37$

$975 = 488 + 487$

1 Cuant'or tin?

a



25 pasa di 8

b



28 pa 9

c



2 pa 9

d



28 pasa di 8

e



17 pasa di 9

2 Pinta e man grandi.

a



5 pasa di 5

b



9 pa 9

c



22 pasa di 7

d



27 pa 3

e



19 pasa di 10

3 Quanto placa tin hunto?

							suma
a	2	3	2	1	3	7	f 14,90
b	4	1	7	3	6	1	f 25,90
c	5	6	4	10	5	3	f 36,15

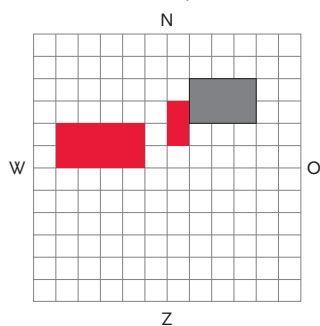
4 Paga cu placa net.
Uza menos moneda posibel.

							suma
a	1	4			1		f 9,10
b	3		1	1	1		f 15,85
c	4				1	1	f 20,15

1

Pinta e mapa.

Wak e bistanan prome.



For di noord bo ta mira:



For di oost bo ta mira:



For di zuid bo ta mira:



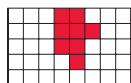
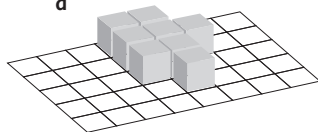
For di west bo ta mira:



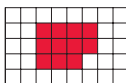
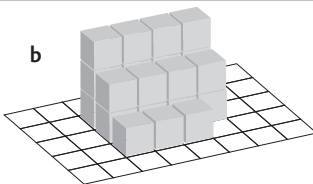
2

Pinta e mapanan.

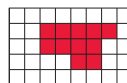
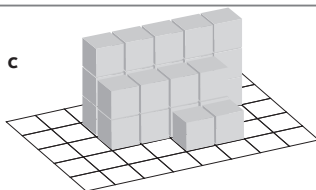
a



b



c



3

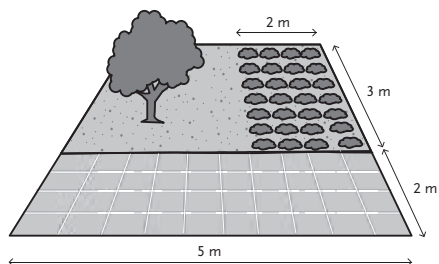
Cuanto placa di papel bo mester?a f 400 4 papelb f 1200 12 papelc f 1400 14 papeld f 2300 23 papele f 600 12 papelf f 1300 26 papelg f 3600 72 papelh f 1450 29 papeli f 300 12 papelj f 1500 60 papelk f 1350 54 papell f 2150 86 papel

4

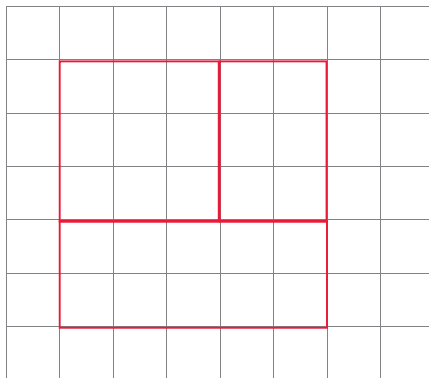
Conta cu salto.

a	1352	1362	1372	1382	1392	1402	1412	1422	1432	1442
b	1235	1255	1275	1295	1315	1335	1355	1375	1395	1415
c	1558	1548	1538	1528	1518	1508	1498	1488	1478	1468
d	1786	1766	1746	1726	1706	1686	1666	1646	1626	1606

1 Pinta y rek.



1 cm ta 1 m en realidad.

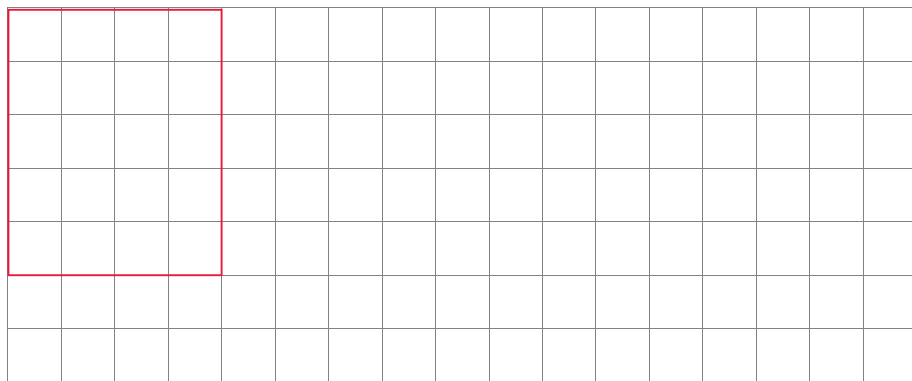


- a Pinta e mapa di e hardin aki.
 b Rek e omtrek di e hardin. 20 m
 c Cuanto mosaik vierkant di 50 cm ta pas riba e plenchi di 5 m x 2 cm? 40
 d Cuanto mosaik di 40 x 50 cm ta pas riba e plenchi di 5 m x 2 m? 50

2 Pinta mapa di diferente hardin.

Cada hardin mester tin un omtrek di 18 meter. **Mas cu 1 manera.**

1 cm ta 1 m en realidad.



3 Cuanto minuut a parkeer e auto?

a

07.00 - 08.00

b

10.00 - 10.30

c

11.30 - 11.45

d

10.15 - 11.25

60 minuut30 minuut15 minuut70 minuut

1

Cuanto nan ta costa hunto?

Rek bou di otro.

a



f 463



f 215

									4	6	3
									2	1	5
									+		
				4	0	0	+	2	0	0	= 6 0 0
				6	0	+		1	0	= 7 0	
					3	+		5	= 8		
				6	0	0	+	7	0	+	8 = 6 7 8

b



f 248



f 236

									2	4	8
									2	3	6
											+
				2	0	0	+	2	0	0	= 4 0 0
				4	0		+	3	0	= 7 0	
				8			+	6	= 1 4		
				4	0	0	+	7	0	+	1 4 = 4 8 4

c



f 472



f 385

									4	7	2
									3	8	5
											+
				4	0	0	+	3	0	0	= 7 0 0
				7	0	+		8	0	= 1 5 0	
					2	+		5	=		7
				7	0	0	+	1	5	0	+
											7 = 8 5 7

2

Rek bou di otro.

a

									2	4	1
									4	3	8
											+
				2	0	0	+	4	0	0	= 6 0 0
				4	0	+		3	0	= 7 0	
					1	+		8	= 9		
				6	0	0	+	7	0	+	9 = 6 7 9

b

									2	3	7
									6	4	8
											+
				2	0	0	+	6	0	0	= 8 0 0
				3	0	+		4	0	= 7 0	
					7	+			8	= 1 5	
				8	0	0	+	7	0	+	1 5 = 8 8 5

c

									4	7	5
									5	8	3
											+
				4	0	0	+	5	0	0	= 9 0 0
				7	0	+		8	0	= 1 5 0	
					5	+		3	=		8
				9	0	0	+	1	5	0	+
										8	= 1 0 5 8

3

Rek e somnan.

a

$$340 + 160 = \underline{500}$$

$$490 - 150 = \underline{340}$$

$$4 \times 25 = \underline{100}$$

$$120 : 6 = \underline{20}$$

b

$$325 + 635 = \underline{960}$$

$$647 - 230 = \underline{417}$$

$$60 \times 40 = \underline{2400}$$

$$66 : 11 = \underline{6}$$

c

$$287 + 105 = \underline{392}$$

$$348 - 149 = \underline{199}$$

$$8 \times 15 = \underline{120}$$

$$84 : 7 = \underline{12}$$

d

$$136 + 783 = \underline{919}$$

$$726 - 486 = \underline{240}$$

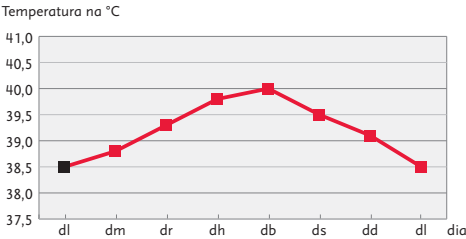
$$15 \times 11 = \underline{165}$$

$$143 : 13 = \underline{11}$$

1

Completa e grafiek di temperatura di Romy.
Romy ta den hospital. Nan ta registra su temperatura.

dia	dl	dm	dr	dh	db	ds	dd	dl
temperatura na °C	38,5	38,8	39,3	39,8	40	39,5	39,1	38,5



- a Riba ki dia e temperatura di Romy tabata mas halto? Riba diabierna
Riba ki dia su temperatura tabata mas abou? Riba dialuna
- b Riba ki dia su temperatura tabata mas cerca di 39 grado? Riba diadomingo
- c E diferencia di temperatura entre diabierna y dialuna ta 1,5 grado

2

Cuanto placa tin hunto?

								suma
a	1	2	2	1	2	1	2	f 852
b	2	4	2	1	0	6	3	f 1558
c	1	2	3	1	5	1	1	f 931
d	6	5	6	4	3	8	2	f 3972

3

Cuanto bo tin cu pone acerca?
Mas cu 1 manera.

	suma					
a	f 1000	1	2	3	6	
b	f 2500	4	5			
c	f 2350	3	8	1		
d	f 4960	7	14	1		1

1 Rek bou di otro.

a

						6	8	3
						1	4	2
6	0	0	-	1	0	0	=	5
	8	0	-	4	0	=		4
	3	-		2	=			1
5	0	0	+	4	0	+	1	=
								5
								4
								1

b

						6	7	5
						3	5	6
						3	0	0
						2	0	
						-	1	
3	0	0	+	2	0	-	1	=
								3
								1
								9

c

						8	6	4
						3	7	2
						5	0	0
						-	1	0
								2
5	0	0	-	1	0	+	2	=
								4
								9
								2

2 Cuanto kilometer a core?

Wak e meter.

Uza un blachi pa rek bou di otro.

a

despues	0	0	7	5	9
promer	0	0	3	2	6
			4	3	3

b

0	0	9	4	2
0	0	4	2	8
		5	1	4

c

0	1	8	4	0
0	0	9	1	3
		9	2	7

d

0	1	0	0	3
0	0	8	6	7
		1	3	6

3 Conta cu salto.

a	1994	1996	1998	2000	2002	2004	2008	2010	2012	2014
b	1305	1310	1315	1320	1325	1330	1335	1340	1345	1350
c	1174	1184	1194	1204	1214	1224	1234	1244	1254	1264
d	1452	1472	1492	1512	1532	1552	1572	1592	1612	1632
e	1837	1887	1937	1987	2037	2087	2137	2187	2237	2287

4 Traha muraya di number.

a

			230	
		150	80	
	112	38	42	
100	12	26	16	

b

			600	
		250	350	
	100	150	200	
14	86	64	136	

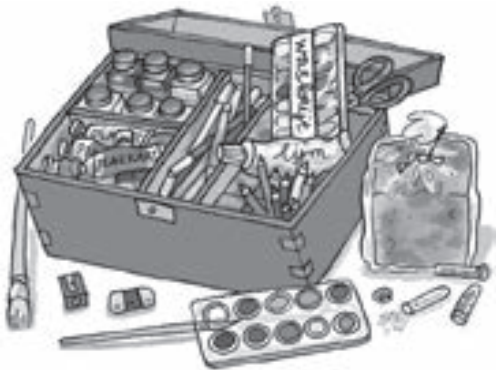
c

			1020	
		695	325	
	495	200	125	
352	143	57	68	

1

Bo mag compra articulo di hobby.
Bo tin f 20.
Marca e articulonan cu bo ta compra. **Trata den grupo.**

kleurpotlood	f 3,95
sker	f 3,15
lijm	f 1,-
stift	f 3,35
slijper	f 0,50
liniaal	f 0,95
cuashi	f 0,65
klei	f 2,25
verf	f 0,55
krijt di colo	f 2,75
ecoline	f 7,95
glitter	f 0,45
gum	f 0,39
watervarf	f 5,98



2

Cuanto placa bo ta resta?
Mira e lista di prijs na tarea 1.

	bo ta compra	bo ta duna	ta resta
	lijm	f 5	f 4
a	liniaal	f 5	f 4,05
b	krijt di colo	f 10	f 7,25
c	kleurpotlood y slijper	f 10	f 5,55
d	ecoline y 3 cuashi	f 10	f 0,10
e	sker, klei y watervarf	f 15	f 3,60



3

Sigui conta cu salto.
Yena e skema.

a	b	c	d																																																																																																																
<table><tr><td>M</td><td>C</td><td>D</td><td>U</td></tr><tr><td>1</td><td>2</td><td>6</td><td>4</td></tr><tr><td>1</td><td>3</td><td>6</td><td>4</td></tr><tr><td>1</td><td>4</td><td>6</td><td>4</td></tr><tr><td>1</td><td>5</td><td>6</td><td>4</td></tr><tr><td>1</td><td>6</td><td>6</td><td>4</td></tr><tr><td>1</td><td>7</td><td>6</td><td>4</td></tr></table>	M	C	D	U	1	2	6	4	1	3	6	4	1	4	6	4	1	5	6	4	1	6	6	4	1	7	6	4	<table><tr><td>M</td><td>C</td><td>D</td><td>U</td></tr><tr><td>2</td><td>2</td><td>5</td><td>3</td></tr><tr><td>2</td><td>4</td><td>5</td><td>3</td></tr><tr><td>2</td><td>6</td><td>5</td><td>3</td></tr><tr><td>2</td><td>8</td><td>5</td><td>3</td></tr><tr><td>3</td><td>0</td><td>5</td><td>3</td></tr><tr><td>3</td><td>2</td><td>5</td><td>3</td></tr></table>	M	C	D	U	2	2	5	3	2	4	5	3	2	6	5	3	2	8	5	3	3	0	5	3	3	2	5	3	<table><tr><td>M</td><td>C</td><td>D</td><td>U</td></tr><tr><td>3</td><td>2</td><td>5</td><td>1</td></tr><tr><td>3</td><td>2</td><td>7</td><td>1</td></tr><tr><td>3</td><td>2</td><td>9</td><td>1</td></tr><tr><td>3</td><td>3</td><td>1</td><td>1</td></tr><tr><td>3</td><td>3</td><td>3</td><td>1</td></tr><tr><td>3</td><td>3</td><td>5</td><td>1</td></tr></table>	M	C	D	U	3	2	5	1	3	2	7	1	3	2	9	1	3	3	1	1	3	3	3	1	3	3	5	1	<table><tr><td>M</td><td>C</td><td>D</td><td>U</td></tr><tr><td>1</td><td>3</td><td>0</td><td>0</td></tr><tr><td>2</td><td>2</td><td>0</td><td>0</td></tr><tr><td>3</td><td>1</td><td>0</td><td>0</td></tr><tr><td>4</td><td>0</td><td>0</td><td>0</td></tr><tr><td>4</td><td>9</td><td>0</td><td>0</td></tr><tr><td>5</td><td>8</td><td>0</td><td>0</td></tr></table>	M	C	D	U	1	3	0	0	2	2	0	0	3	1	0	0	4	0	0	0	4	9	0	0	5	8	0	0
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5	8	0	0																																																																																																																

1 Rek bou di otro.

a

							4	6	8
							3	7	2 +
		4	0	0	+ 3	0	0	= 7	0
			6	0	+ 7	0	= 1	3	0
				8	+		2	= 1	0
7	0	0	+ 1	3	0	+ 1	0	= 8	4

b

[illegible]

©

[illegible]

2 Rek bou di otro.

Q

[illegible]

b

[illegible]

©

[illegible]

3 Cua number e ta?

Skirbi e number den e skema.

9

5 C mas cu 346

6 D mas cu 425

4 D menos cu 985

5 U menos cu 729

M	C	D	U
	8	4	6
	4	8	5
	9	4	5
	7	2	4

b

7 U mas cu 286

4 C mas cu 725

5 D menos cu 837

5 U menos cu 692

M	C	D	U
	2	9	3
1	1	2	5
	7	8	7
	6	8	7

©

3 D mas cu 295

4 C menos cu 1261

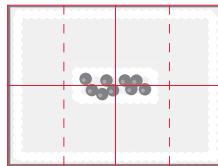
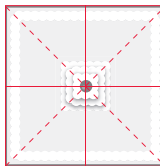
5 D menos cu 614

9 D menos cu 3245

M	C	D	U
	3	2	5
	8	6	1
	5	6	4
3	1	5	5

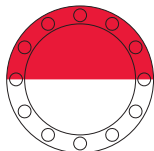
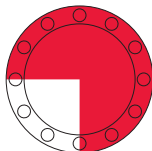
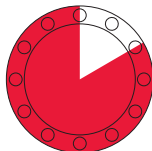
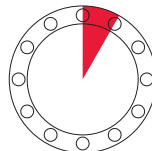
1 Parti bolo. **Mas cu 1 manera.**

- a Parti e bolonan den 4 pida igual.
Haci esaki cu potlood cora.
- b Parti e bolonan den 8 pida igual.
Haci esaki cu potlood blauw.



2 Kleur e parti di e bolo cu a bende.

Cua parti di e bolo ta resta?

a A bende: $\frac{1}{2}$ Ta resta: $\frac{1}{2}$ b A bende: $\frac{3}{4}$ Ta resta: $\frac{1}{4}$ c A bende: $\frac{5}{6}$ Ta resta: $\frac{1}{6}$ d A bende: $\frac{11}{12}$ Ta resta: $\frac{1}{12}$

3 Split e numbernan y rek e som.

a

$$\begin{array}{r} 342 + 325 = \\ 342 = 300 + 40 + 2 \\ 325 = 300 + 20 + 5 \\ \hline 600 + 60 + 7 = 667 \end{array}$$

b

$$\begin{array}{r} 238 + 761 = \\ 238 = 200 + 30 + 8 \\ 761 = 700 + 60 + 1 \\ \hline 900 + 90 + 9 = 999 \end{array}$$

c

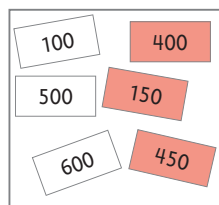
$$\begin{array}{r} 456 + 328 = \\ 456 = 400 + 50 + 6 \\ 328 = 300 + 20 + 8 \\ \hline 700 + 70 + 14 = 784 \end{array}$$

d

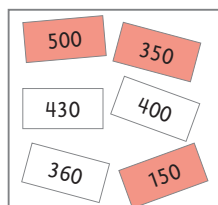
$$\begin{array}{r} 578 + 464 = \\ 578 = 500 + 70 + 8 \\ 464 = 400 + 60 + 4 \\ \hline 900 + 130 + 12 = 1042 \end{array}$$

4 Kleur den cada hoki 3 number cu hunto ta 1000.

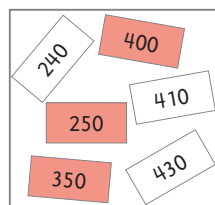
a



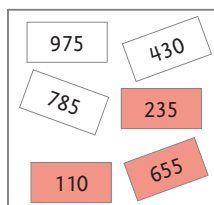
b



c



d



1 Yena e numbertan corecto.

1 galiña ta come mas o menos 100 gram di cuminda pa dia.

- a Tin 20 galiña.
- b Pa dia e galiñanan hunto ta come mas o menos $20 \times 100 = 2000$ gram di cuminda.
- c Esey ta mas o menos 2 kg.
- d Pa luna mas o menos $30 \times 2 = 60$ kg.
- e Esaki ta bay den un hemchi? Splica bo contesta. **Mas cu 1 manera.**

Kico "pa luna" ta nifica?

Marca e contestanan corecto

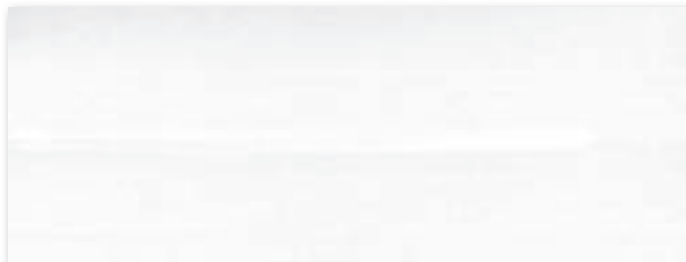
- ☐ E luna aki so.
- ☒ Cada luna.
- ☒ Den 1 luna.



2 Pensa un pintura of un storia cu ta pas cu e som aki.

$$12 \times 40$$

Mas cu 1 manera.



3 Yena e numbertan corecto.

- a
-
- b
-
- c
-
- d
-

1 Yena e tabel.

	tarifa pa ora	cantidad di ora	tin cu paga
a	f 50	3	f 150
b	f 35	4	f 140
c	f 40	5	f 200
d	f 50	4	f 200
e	f 40	2 $\frac{1}{2}$	f 100

	tarifa pa ora	cantidad di ora	tin cu paga
f	f 42,50	2	f 85
g	f 37,50	2	f 75
h	f 39,25	4	f 157
i	f 37,50	4	f 150
j	f 45,50	4	f 182

Kico “tarifa pa ora” ta nifica?

Marca e contesta correcto.

- ☒ Esaki ta cobra pa 1 ora.
☐ E trabou ta tuma 1 ora.
☐ Bo mag traha 1 ora so.

2 Quanto minuut a parkeer?

E tarifa ta f 0,60 pa cuarto di ora.

a **b** **c** **d**

ticket	duracion	ta paga
	30 min	f1,20
	120 min	f4,80
	60 min	f2,40
	45 min	f1,80

3 Rek bou di otro.

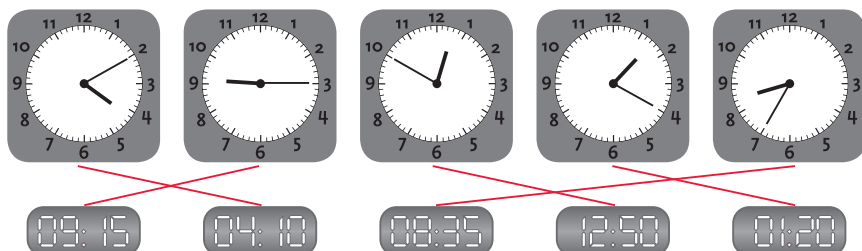
[illegible]

4 Yena e numbernan.

Score: 6300, 2900, 4100, 1500, 9700.



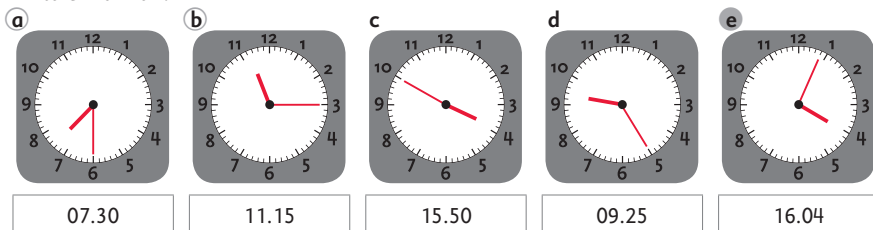
1 Conecta e oloshinan cu ta indica e mesun ora.



2 Yena e tabel.

		a	b	c
awor	06:00	08:30	03:20	11:40
1 cuarto di ora pasa	05:45	08.15	03.05	11.25
aki 1 cuarto di ora	06:15	08.45	03.35	11.55

3 Pinta e mannan.



4 Rek e somnan.

a	b	c	d
2400 + 200 = 2600	2630 + 300 = 2930	1680 + 400 = 2080	2125 + 1600 = 3725
2800 + 200 = 3000	2750 + 300 = 3050	3240 + 400 = 3640	3290 + 1600 = 4890
2900 - 200 = 2700	2820 - 300 = 2520	2760 - 400 = 2360	1785 - 1600 = 185
4900 - 200 = 4700	3940 - 300 = 3640	3950 - 400 = 3550	2831 - 1600 = 1231

1 Cuanto nan ta costa hunto?

Rek asina:

$$2 \times 66 = 2 \times 60 + 2 \times 6 = 120 + 12 = 132 \text{ c} = f 1,32$$

Skirbi e suma cu f.

a  44 c

$$4 \times 44 = 4 \times 40 + 4 \times 4 = 160 + 16 = 176 \text{ c} = f 1,76$$

b  88 c

$$6 \times 88 = 6 \times 80 + 6 \times 8 = 480 + 48 = 528 \text{ c} = f 5,28$$

c  95 c

$$8 \times 95 = 8 \times 90 + 8 \times 5 = 720 + 40 = 760 \text{ c} = f 7,60$$

d Cuanto 12 articulo di 95 c ta costa? **f 11,40**

2 Rek e somnan.

a $3 \times 14 = \underline{42}$

b $6 \times 26 = \underline{156}$

c $9 \times 54 = \underline{486}$

$5 \times 32 = \underline{160}$

$7 \times 19 = \underline{133}$

$5 \times 84 = \underline{420}$

$2 \times 28 = \underline{56}$

$5 \times 68 = \underline{340}$

$8 \times 49 = \underline{392}$

3 Cua number bo mester yena?

a $30 + \underline{15} = 45$

b $11 + \underline{19} = 30$

c $33 + \underline{17} = 50$

d $19 + \underline{105} = 124$

$5 \times \underline{9} = 45$

$6 \times \underline{5} = 30$

$2 \times \underline{25} = 50$

$4 \times \underline{31} = 124$

$65 - \underline{20} = 45$

$78 - \underline{48} = 30$

$165 - \underline{115} = 50$

$372 - \underline{248} = 124$

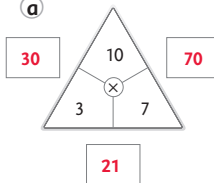
$90 : \underline{2} = 45$

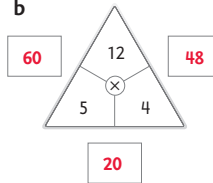
$120 : \underline{4} = 30$

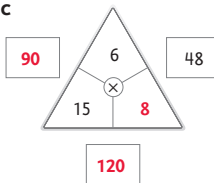
$250 : \underline{5} = 50$

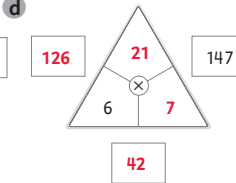
$620 : \underline{5} = 124$

4 Rek cu driehoek.

a  30 10 70 3 7 21

b  60 12 48 5 4 20

c  90 6 48 15 8 120

d  126 21 147 6 7 42

1 Con bo ta calcula?

Marca e contesta corecto.



- a Con halto un cas di 3 piso ta mes o menos? 6 m / 10 m.
 b Con halto un hotel di 10 piso ta mas o menos? 30 m / 50 m.
 c Con largo un rij di 25 moneda di f 1 tras di otro ta? mas cu 60 cm / menos cu 60 cm

Kico kiermen calcula?

Marca e contesta corecto.

Calcula ta gamble. si/no

Calcula ta rek mas o menos. si/no

Bo por calcula pa indica oppervlakte. si/no

2 Calcula e contestanan.

$$394 + 401 + 509 \approx 1300 \text{ (} 400 + 400 + 500 \text{)}$$

a $299 + 415 + 389 \approx \text{1100}$

b $1968 + 298 + 412 \approx \text{2700}$

c $3115 + 1499 + 1078 \approx \text{5500}$

3 Cuanto bo ta kere e ta costa? **Trata den grupo.**

a
un bais

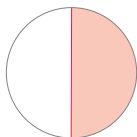
b
un auto

c
un computer

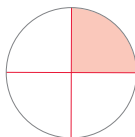
d
un celular

4 Parti e bolo den pida igual.

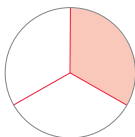
a



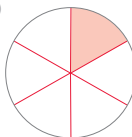
b



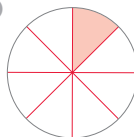
c



d



e



Kleur $\frac{1}{2}$ di e bolo. Kleur $\frac{1}{4}$ di e bolo. Kleur $\frac{1}{3}$ di e bolo. Kleur $\frac{1}{6}$ di e bolo. Kleur $\frac{1}{8}$ di e bolo.

1 Completa e som.

a	b	c	d	e
2 6 1	5 6 2	3 3 7	4 9 2	7 7 3
4 3 4 +	2 4 4 +	5 3 6 +	3 3 7 +	1 6 9 +
6 0 0	7 0 0	8 0 0	7 0 0	8 0 0
9 0	1 0 0	6 0	1 2 0	1 3 0
5	6	1 3	9	1 2
6 9 5	8 0 6	8 7 3	8 2 9	9 4 2

2 Rek bou di otro.

a	b	c	d	e	f
4 3 4	3 5 8	2 6 1	5 9 8	5 7 6	8 7 8
3 2 5 +	5 3 6 +	3 4 5 +	2 4 2 +	1 2 4 +	5 3 9 +
7 0 0	8 0 0	5 0 0	7 0 0	6 0 0	1 3 0 0
5 0	8 0	1 0 0	1 3 0	9 0	1 0 0
9	1 4	6	1 0	1 0	1 7
7 5 9	8 9 4	6 0 6	8 4 0	7 0 0	1 4 1 7

3 Kleur cada biaha 3 number cu hunto ta 1000.

a

b

c

d

4 Yena e numbernan bisiña.

a

b

c

1

Rek e somnan.

Rek bou di otro. Cua number bo ta pone ariba?

- a Tin 4 caha di 36 kleurpotlood. Cuanto kleurpotlood tin? **144 kleurpotlood**
- b Tin 63 caha di 6 stift. Cuanto stift tin? **378 stift**
- c Tin 8 paki di 24 schrift. Cuanto schrift tin? **192 schrift**
- d Tin 7 cuashi di 78 cen. Cuanto cen nan ta costa? **546 cen**

a				b				c				d			
			3 6				6 3				2 4				7 8
			4 ×				6 ×				8 ×				7 ×
3 0 × 4 =	1 2 0			6 0 × 6 =	3 6 0			2 0 × 8 =	1 6 0			7 0 × 7 =	4 9 0		
6 × 4 =	2 4			3 × 6 =	1 8			4 × 8 =	3 2			8 × 7 =	5 6		
	1 4 4				3 7 8				1 9 2				5 4 6		

2

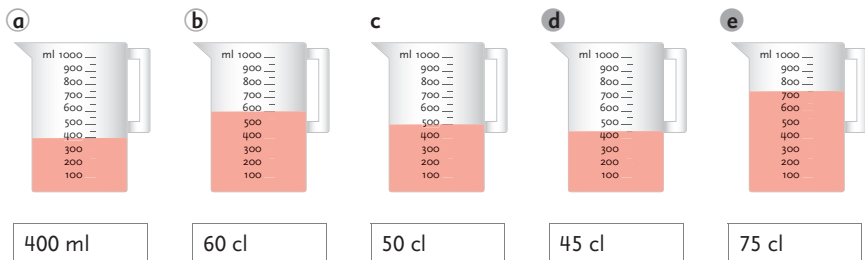
Rek e somnan.

Rek bou di otro.

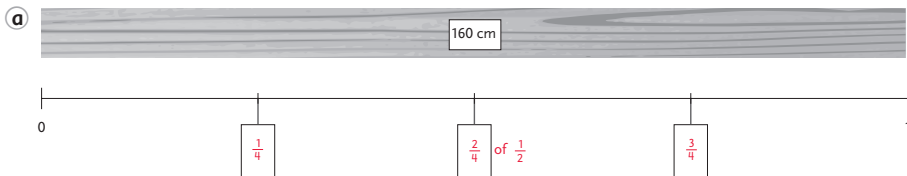
- a $3 \times 45 =$ b $53 \times 4 =$ c $8 \times 74 =$ d $89 \times 8 =$

			4 5				5 3				7 4				8 9
			3 ×				4 ×				8 ×				8 ×
4 0 × 3 =	1 2 0			5 0 × 4 =	2 0 0			7 0 × 8 =	5 6 0			8 0 × 8 =	6 4 0		
5 × 3 =	1 5			3 × 4 =	1 2			4 × 8 =	3 2			9 × 8 =	7 2		
	1 3 5				2 1 2				5 9 2				7 1 2		

3

Kleur e likido den e beker di midi.

1 Yena e fraccionnan corecto den e hokinan.

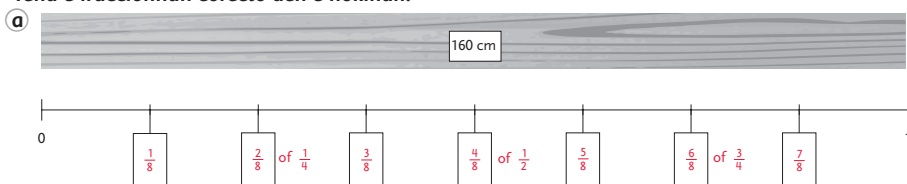


b $\frac{1}{2} = \underline{80}$ cm

c $\frac{1}{4} = \underline{40}$ cm

d $\frac{3}{4} = \underline{120}$ cm

2 Yena e fraccionnan corecto den e hokinan.

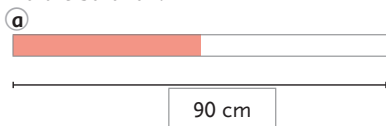
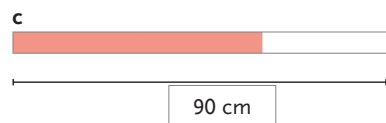
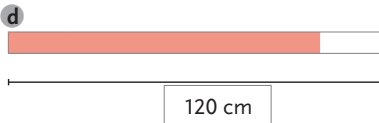


b $\frac{1}{4} = \underline{40}$ cm.

c Cada pida ta $\underline{20}$ cm.

d $\frac{3}{8} = \underline{60}$ cm.

3 Parti e baranan.

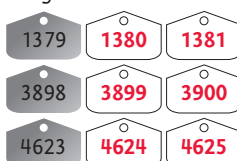
Kleur $\frac{1}{2}$ di e bara.Cuanto centimeter esey ta? $\underline{45}$ cm.Kleur $\frac{1}{4}$ di e bara.Cuanto centimeter esey ta? $\underline{30}$ cm.Kleur $\frac{2}{3}$ di e bara.Cuanto centimeter esey ta? $\underline{60}$ cm.Kleur $\frac{5}{6}$ di e bara.Cuanto centimeter esey ta? $\underline{100}$ cm.

4 Yena e numbertan cu falta.

E numbertan bisiña.



E siguiente numbertan.



E numbertan anterior.



1 Cua forma ta pas cu cua obheto?

a **piramida**b **cone**c **balki**d **balki**e **bol**f **kubus**g **piramida**h **bol**i **cilinder**j **cilinder**

2 Kleur e plachinan pa construi cu ta pas.



Figura 1 y 3.

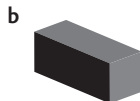
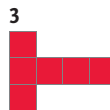
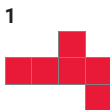
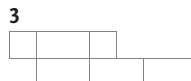
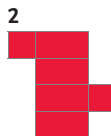
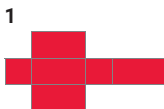


Figura 1 y 2.



3 Rek bou di otro.

a

								9	7	5	
								5	2	2	-
9	0	0	-	5	0	0	=	4	0	0	
	7	0	-	2	0	=		5	0		
		5	-		2	=			3		
4	0	0	+	5	0	+	3	=	4	5	3

b											
						7	8	4			
						4	5	7	-		
7	0	0	-	4	0	0	=	3	0	0	
	8	0	-	5	0	=		3	0		
		4	-		7	=		-	3		
3	0	0	+	3	0	-	3	=	3	2	7

c

								9	4	5	
								2	6	8	-
9	0	0	-	2	0	0	=	7	0	0	
	4	0	-	6	0	=		-	2	0	
		5	-		8	=			-	3	
7	0	0	-	2	0	-	3	=	6	7	7

4 Completa e somnan.

a $21 - \underline{5} = 16$

$30 - \underline{8} = 22$

$23 - \underline{4} = 19$

$31 - \underline{7} = 24$

b $42 - \underline{6} = 36$

$34 - \underline{8} = 26$

$73 - \underline{5} = 68$

$95 - \underline{8} = 87$

c $\underline{53} - 5 = 48$

$\underline{90} - 7 = 83$

$\underline{73} - 6 = 67$

$\underline{82} - 8 = 74$

d $\underline{121} - 12 = 109$

$\underline{351} - 34 = 317$

$\underline{281} - 53 = 228$

$\underline{482} - 67 = 415$

1

Rek bou di otro.

Traha di drechi bay robes.

a

						2	7	2
						5	2	5
								+
							7	
							9	0
						7	0	0
						7	9	7

b

6	4	9
2	3	8
		+
1	7	
7	0	
8	0	0
8	8	7

c

$$546 + 254 =$$

d

$$486 + 327 =$$

4	8	6
3	2	7
		+
1	3	
1	0	0
7	0	0
8	1	3

2

Calcula prome cuanto florin tin hunto.

Despues rek e somnan.

		mas o menos	precies
a	f 5,96 + f 3,98	f 10	f 9,94
b	f 2,95 + f 6,02	f 9	f 8,97
c	f 36,91 + f 25,95	f 65	f 62,86
d	f 47,97 + f 43,08	f 90	f 91,05
e	f 128,03 + f 311,98	f 440	f 440,01
f	f 237,86 + f 314,12	f 550	f 551,98



3

Articulo pa pone den piñata.

Calcula si tin suficiente placa. Marca si of no. Despues rek precies pa controla.

lista di prijs	
lollipop	f 0,26
fluit	f 0,22
renchi	f 0,59
potlood	f 0,29



a

Jessica ta cumpra
5 lollipop.

si/no f 1,30

b

Patricia ta cumpra
6 lollipop y 2 renchi.

si/no f 2,74

c

Johnatan ta cumpra
10 renchi, 5 fluit y
5 lollipop.

si/no f 8,30

d

Ricky ta cumpra
10 potlood, 5 lollipop y
2 renchi.

si/no f 5,38

1 Yena e oranan di salida nobo.



Pa motibo di trabou di mantencion tur trein ta sali 20 minuut mas laat.

	a	b	c	d	e	f
direccion Amsterdam	12.05	12.35	13.04	13.34	13.58	14.28
direccion Groningen	12.15	12.45	13.13	13.43	14.07	14.37
direccion Maastricht	12.35	13.05	13.33	14.03	14.27	14.57
direccion Eindhoven	12.45	13.15	13.42	14.12	14.36	15.06

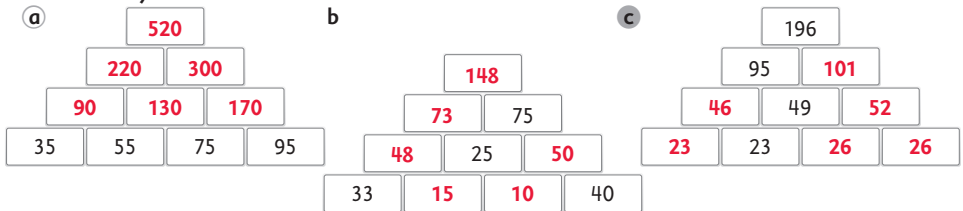
	a	b	c	d	e	f
direccion Amsterdam	12.25	12.55	13.24	13.54	14.18	14.48
direccion Groningen	12.35	13.05	13.33	14.03	14.27	14.57
direccion Maastricht	12.55	13.25	13.53	14.23	14.47	15.17
direccion Eindhoven	13.05	13.35	14.02	14.32	14.56	15.26

2 Skirbi e ora cu palabra.

06.45 *cuarto pa shete*

- a 08.35 *binticinco pa nueve* b 09.55 *cinco pa dies*
c 11.30 *diesun or y mey* d 10.25 *binticinco pasa di dies*
e 12.48 *diesdos pa un* f 15.41 *diesnuebe pa cuater*

3 Traha muraya di number.



4 Kleur e somnan cu ta sali mas cu 1000.
Calcula e contestanan.

$186 + 824$

$560 + 420$

$444 + 328$

$336 + 416$

$821 + 103$

$930 + 265$

$830 + 190$

$428 + 631$

1 Parti nan den 2 pida igual. Mas cu 1 manera.

Cuanto cada pida ta costa?

a



f 2

Cada pida
ta costa

f 1

b



f 5

Cada pida
ta costa

f 2,50

c



f 6,50

Cada pida
ta costa

f 3,25

d



f 7,20

Cada pida
ta costa

f 3,60

e



f 9,30

Cada pida
ta costa

f 4,65

2 Parti e pizzanan den pida igual.

Cuanto cada pida ta costa? Un pizza hente ta costa f 12.

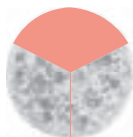
a

Kleur $\frac{1}{2}$ pizza. $\frac{1}{2}$ pizza ta costa f 6

b

Kleur $\frac{1}{4}$ pizza. $\frac{1}{4}$ pizza ta costa f 3

c

Kleur $\frac{1}{3}$ pizza. $\frac{1}{3}$ pizza ta costa f 4

d

Kleur $\frac{1}{6}$ pizza. $\frac{1}{6}$ pizza ta costa f 2

3 Rek e somnan y kleur e carchinan.

Kleur e somnan cu tin un contesta impar, cora.

Kleur e somnan cu tin un contesta par, blauw.

= cora
 = blauw

a

$8 \times 4 = 32$

$9 \times 3 = 27$

$4 \times 5 = 20$

$7 \times 6 = 42$

b

$7 \times 8 = 56$

$9 \times 4 = 36$

$9 \times 9 = 81$

$8 \times 6 = 48$

c

$15 \times 3 = 45$

$12 \times 4 = 48$

$16 \times 2 = 32$

$7 \times 11 = 77$

d

$25 \times 6 = 150$

$23 \times 9 = 207$

$7 \times 39 = 273$

$8 \times 43 = 344$

4 Cuanto?

Skirbi e som pa muestra con bo ta rek.

a

Tin 5 caha. Den cada caha tin 15 potlood. Cuanto potlood tin? $5 \times 15 = 5 \times 10 + 5 \times 5 = 50 + 25 = 75$ potlood

b

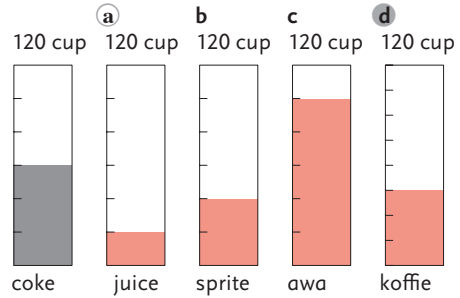
Tin 11 caha. Den cada caha tin 24 boter. Cuanto boter tin? $11 \times 24 = 240 + 24 = 264$ boter

c

Tin 4 garoshi. Riba cada garoshi tin 8 caha. Den cada caha tin 12 mata. Cuanto mata tin? $4 \times 8 \times 12 = 32 \times 12 = 360 + 24 = 384$ mata

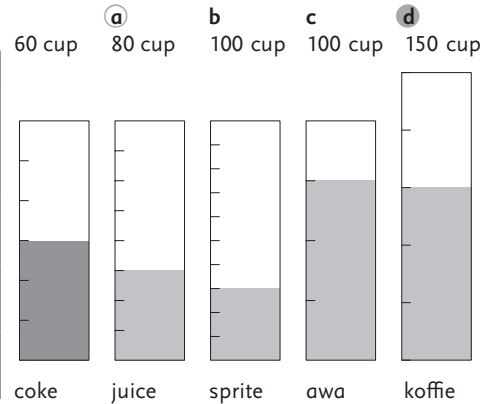
1 **Cuanto tin ainda? Kleur e contenido den cada jug.**
Yena e tabel.

	contenido di jug	cantidad di cup
coke	$\frac{1}{2}$	60
a juice	$\frac{1}{6}$	20
b sprite	$\frac{1}{3}$	40
c awa	$\frac{5}{6}$	100
d koffie	$\frac{3}{8}$	45



2 **Cuanto tin ainda?**
Yena e tabel.

	contenido di jug	cantidad di cup
coke	$\frac{3}{6}$	30
a juice	$\frac{3}{8}$	30
b sprite	$\frac{3}{10}$	30
c awa	$\frac{3}{4}$	75
d koffie	$\frac{3}{5}$	90



3 **Marca e contesta corecto.**
E fraccion ta $\frac{3}{4}$. Con bo ta yama e cifra 3?

1. e divisor 2. e numerado 3. e denominado 4. e parti

4 **Cuanto kilometer bo por core?**
Yena e tabel.

a

gasolin	1 l	2 l	4 l	8 l	16 l
distancia	5 km	10 km	20 km	40 km	80 km

b

gasolin	1 l	2 l		12 l
distancia	11 km	22 km		132 km

c

gasolin	1 l	2 l	4 l	8 l	16 l
distancia	8 km	16 km	32 km	64 km	128 km

d

gasolin	1 l	2 l		18 l
distancia	15 km	30 km		270 km

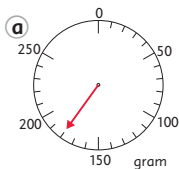
1 **Pone e parhanan den secuencia di lihe bay pisa.**

Skirbi e peso su tras.

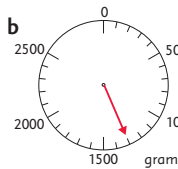
a

	1 kg	100 g	10 g	1 g
blenchi	0	0	0	9
aguila	1	4	0	0
pelican	2	9	0	0
lora	1	1	0	0
bariga geel	0	0	1	6
pato	0	6	0	0
flamingo	2	5	0	0

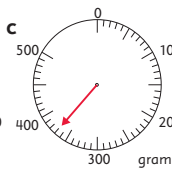
1	blenchi	9 g
2	bariga geel	16 g
3	pato	600 g
4	lora	1100 g
5	aguila	1400 g
6	flamingo	2500 g
7	pelican	2900 g

b Cuanto e parhanan ta pisa hunto? 8 kg y 525 gram.2 **Pinta e wijzer riba e balansa.**

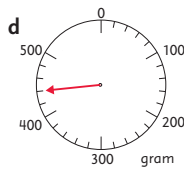
180 gram



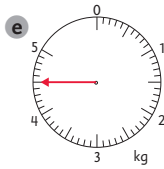
1300 gram



370 gram



440 gram

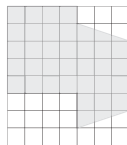
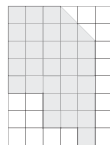
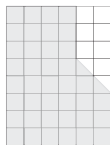
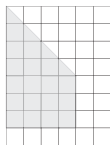
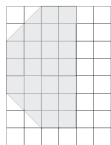
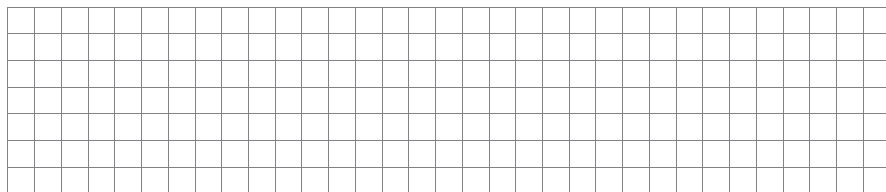


4,5 kg

3 **Stupi diferente.**

Cuanto hoki tin den cada stupi?

24

a 20b 40c 30d 354 **Pinta mas stupi diferente.**Skirbi den cada stupi cuanto hoki tin. **Mas cu 1 manera.**

1 Cuant'or tin exactamente?

a



25 pasa di 10
y 40 seconde

b



1 or y mey
y 15 seconde

c



27 pa 9
y 55 seconde

d



Cuarto pasa
di 9 y 31
seconde



7 pa 3
y 23 seconde

2 Pinta e mannan.

Pinta e man di seconde, cora.

a



7 or
y 15 seconde

b



Cuarto pasa
di 6
y 15 seconde

c



Cuarto pa 9
y 45 seconde

d



5 pasa di 12
y 55 seconde

e



20 pasa di 10
y 18 seconde

3 Rek bou di otro.

a

$$1254 + 612 =$$

1	2	5	4	
6	1	2	+	
		6		
	6	0		
8	0	0		
1	0	0	0	
1	8	6	6	

b

$$1676 + 214 =$$

1	6	7	6	
2	1	4	+	
	1	0		
	8	0		
8	0	0		
1	0	0	0	
1	8	9	0	

c

$$1583 + 652 =$$

1	5	8	3	
6	5	2	+	
	5			
1	3	0		
1	1	0	0	
1	0	0	0	
2	2	3	5	

d

$$1379 + 985 =$$

1	3	7	9	
9	8	5	+	
	1	4		
1	5	0		
1	2	0	0	
1	0	0	0	
2	3	6	4	

1 Calcula prome, rek despues.

9

$8 \times 67 =$

b

$$6 \times 136 =$$

C

$3 \times 178 =$

d

$$60 \times 389 =$$

8	×	7	0	=	5	6	0
						6	7
							8
							×
8	×	7	=		5	6	
8	×	6	0	=	4	8	0
					5	3	6

6	×	1	0	0	=	6	0	0	
						1	3	6	
							6	×	
		6	×	6	=	3	6		
		6	×	3	0	=	1	8	0
6	×	1	0	0	=	6	0	0	
						8	1	6	

3	×	2	0	0	=	6	0	0				
							1	7	8			
									3	×		
		3	×	8	=		2	4				
		3	×	7	0	=	2	1	0			
3	×	1	0	0	=	3	0	0				
							5	3	4			

6	0	×	4	0	0	=	2	4	0	0	0		
									3	8	9		
										6	0	×	
		6	0	×	9	=			5	4	0		
	6	0	×	8	0	=			4	8	0	0	
6	0	×	3	0	0	=	1	8	0	0	0		
									2	3	3	4	0

2 Cuanto pagina tin?

Calcula prome, rek despues.

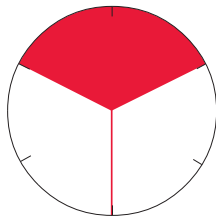
	cantidad di pagina pa buki	cantidad di buki	mas o menos	precies
a	54	3	150	162
b	145	7	1000	1015
c	192	20	4000	3840
d	664	90	60 000	59 760

[illegible]

3 Parti e bolo.

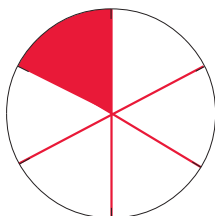
Quanto e pidanan ta costa? Un bolo hente ta costa f 27.

Ⓐ Kleur $\frac{1}{3}$ di e bolo.

 $\frac{1}{3}$ bolo

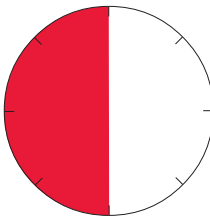
ta costa f_9_____

b Kleur $\frac{1}{6}$ di e bolo.

 $\frac{1}{6}$ bolo

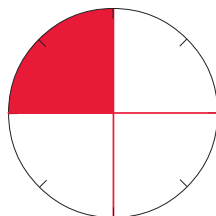
ta costa f 4.50

c Kleur $\frac{1}{2}$ di e bolo

 $\frac{1}{2}$ bolo

ta costa f 13.50

d Kleur $\frac{1}{4}$ di e bolo.

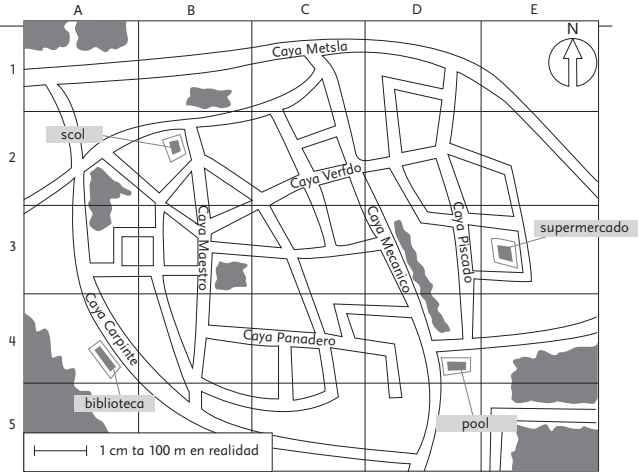
 $\frac{1}{4}$ bolo

ta costa f 6.75

1 Marca y rek.

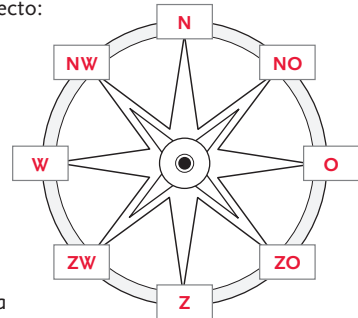
- a) Marca e ruta for di e pool pa e scol, cora.
b) Marca e ruta for di e supermercado pa e biblioteca, blauw.
c) Quanto cm e ruta cora ta?
8 cm
d) Esaki ta 800 m en realidad.

Mas cu 1 contesta.



2 E direccionnan di compas.

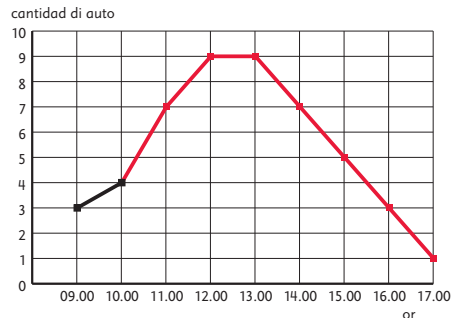
- a) Skirbi e direccionnan di compas den e hokinan corecto:
N, Z, O, W, NO, NW, ZO, ZW.
b) Cua di e direccionnan di compas tin entre N y ZO?
NO, O
c) Dialuna tin biento for di west.
Diamars biento ta supla for di direccion contrario.
Esaki ta for di oost
d) Mira e mapa di tarea 1.
Den cua direccion e biblioteca ta situa si bo ta para
na e pool? west



3 Pinta e grafiek.

Sophia a conta e cantidad di auto cu a parkeer dilanti di e centro di bario.

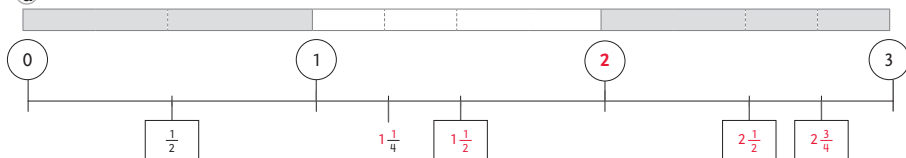
ora	cantidad di auto
09.00	3
10.00	4
11.00	7
12.00	9
13.00	9
14.00	7
15.00	5
16.00	3
17.00	1



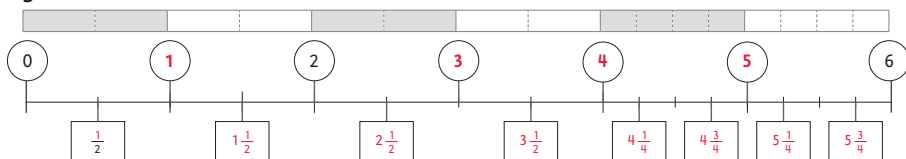
1 Yena e numberran corecto.

Skirbi e numberran 1 te 5 den e ronchinan. Skirbi e fraccionnan den e hokinan.

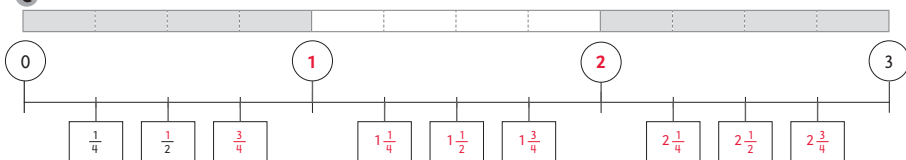
a



b

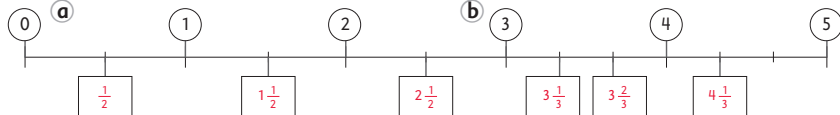


c

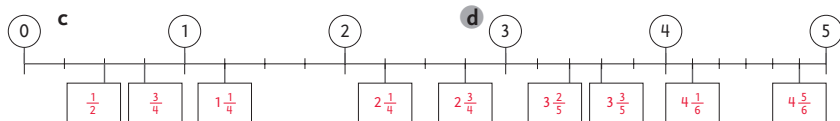


2 Yena e fraccionnan.

a



b



c

d

3 Retraso, e ora di salida ta cambia.

a Tin un retraso di 5 minuut.

ora di salida	08.40	11.50	16.05
ta bira	08.45	11.55	16.10

b Tin un retraso di 9 minuut.

ora di salida	19.10	20.35	21.15
ta bira	19.19	20.44	21.24

c Tin un retraso di 15 minuut.

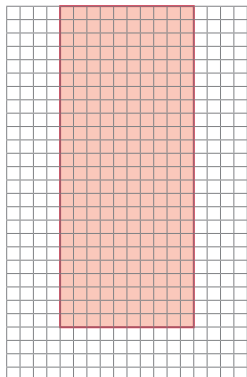
ora di salida	10.35	12.45	17.00
ta bira	10.50	13.00	17.15

d Tin un retraso di 16 minuut.

ora di salida	09.48	11.56	13.49
ta bira	10.04	12.12	14.05

1 Pinta y rek.

- a) Pinta un baki di santo di 12 m largo y 5 m hancho.



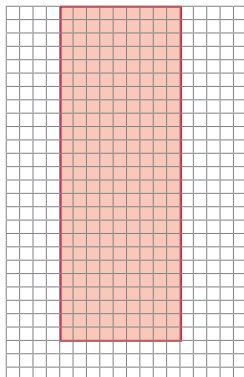
— = 1 m

 = 1 m²

Oppervlakte:

$$12 \times 5 = 60 \text{ m}^2$$

- b) Pinta un veld di hunga di 25 m largo y 9 m hancho.



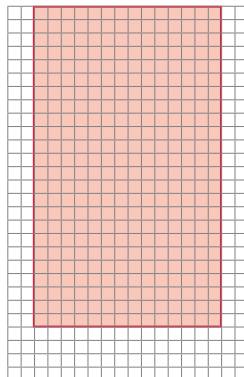
— = 2 m

 = 4 m²

Oppervlakte:

$$25 \times 9 = 225 \text{ m}^2$$

- c) Pinta un hardin di 24 m largo y 14 m hancho.



— = 2 m

 = 4 m²

Oppervlakte:

$$24 \times 14 = 336 \text{ m}^2$$

2 Skirbi e palabranan cu ta pas.

E largura di e rechthoek ta 3 m.E hanchura di e rechthoek ta 2 m.E oppervlakte di e rechthoek ta 6 m².

3 Rek bou di otro.

a)

2	5	2	
1	2	5	-
			- 3
	3	0	
1	0	0	
1	2	7	

b)

5	6	8	
2	7	1	-
		7	
-	1	0	
3	0	0	
2	9	7	

c)

7	0	3	
2	1	8	-
			- 5
-	1	0	
5	0	0	
4	8	5	

d)

7	6	0	
3	2	8	-
			- 8
	4	0	
4	0	0	
4	3	2	

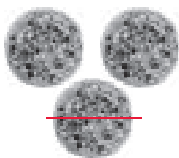
e)

9	8	2	
6	9	3	-
			- 1
-	1	0	
3	0	0	
2	8	9	

- 1 Cada mucha ta haya mes hopi.
Cuanto cada mucha ta haya?

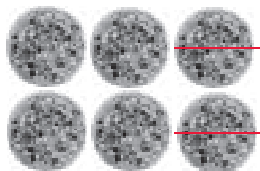
a Parti e pizzanan
entre 2 mucha.

Cada mucha $1\frac{1}{2}$



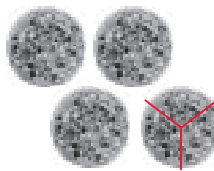
b Parti e pizzanan
entre 4 mucha.

Cada mucha $1\frac{1}{2}$



c Parti e pizzanan
entre 3 mucha.

Cada mucha $1\frac{1}{3}$



- 2 Cuanto pizza cada mucha ta haya?
Yena e tabelnan. Bo mag pinta.

a

cantidad di pizza	cantidad di mucha	cada mucha ta haya
6	3	2
6	4	$1\frac{1}{2}$

c

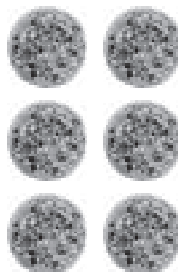
6	6	1
3	2	$1\frac{1}{2}$

b

cantidad di pizza	cantidad di mucha	cada mucha ta haya
5	3	$1\frac{2}{3}$
3	6	$\frac{1}{2}$

d

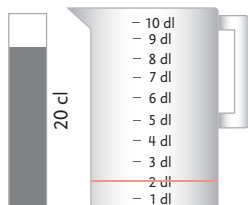
9	8	$1\frac{1}{8}$
8	5	$1\frac{3}{5}$



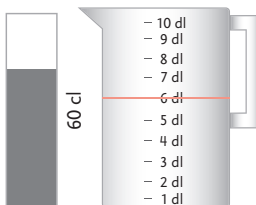
- 3 Pinta e nivel di e juice den e beker di midi.

$$1 \text{ l} = 10 \text{ dl} = 100 \text{ cl}$$

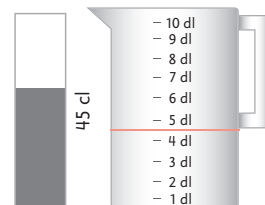
a



b



c



- 4 Cuanto liter di gasolin tin mester?

a Yena e tabel.

cantidad di liter	1	2	4	8	10
cantidad di km	10	20	40	80	100

b Yena e tabel.

cantidad di liter	1	2	4	8	10
cantidad di km	8	16	32	64	80

c Rek cu tabel.

cantidad di liter	1	10	20
cantidad di km	12	120	240

d Rek cu tabel.

cantidad di liter	1	2	4	5	9
cantidad di km	15	30	60	75	135

1 Compara e listanan di taxista Juan.

luna: <i>januari</i> cantidad di pasahero 2569	luna: <i>februari</i> cantidad di pasahero 1750	luna: <i>maart</i> cantidad di pasahero 2178	luna: <i>april</i> cantidad di pasahero 2628
--	---	--	--

- a Rek e diferencia di cantidad di pasahero entre januari y februari. **819**
- b Rek e diferencia di cantidad di pasahero entre februari y maart. **428**
- c Rek e diferencia di cantidad di pasahero entre maart y april. **450**
- d E diferencia mas chikito ta entre luna di **januari** y luna di **april**.
E diferencia mas grandi ta entre luna di **februari** y luna di **april**.
- e Cuanto biaha e taxista mester a tira na april si pa biahe el a transporta 4 pasahero?
 $2628 : 4 = 657$ biaha

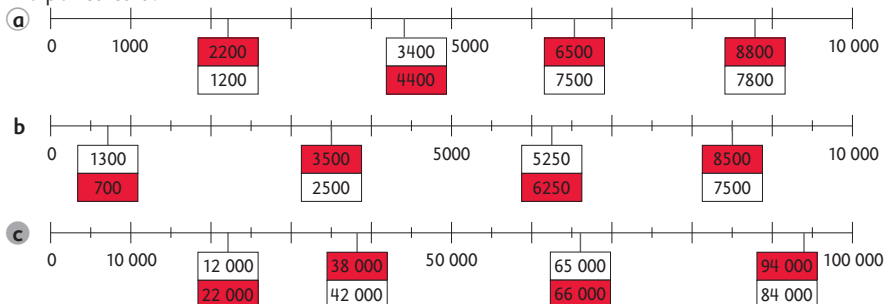
2 Rek bou di otro.

Traha di drechi bay robes.

a	b	c	d	e
6 3 7 5 4 3 - 4 - 1 0 1 0 0 9 4	8 6 3 2 3 9 - - 6 3 0 6 0 0 6 2 4	2 2 4 3 1 5 2 1 - 2 2 0 - 3 0 0 1 0 0 0 7 2 2	2 4 3 1 2 4 2 9 - - 8 1 0 0 0 2	7 4 6 2 2 5 1 7 - - 5 5 0 - 1 0 0 5 0 0 0 4 9 4 5

3 Kleur cada biaha e number corecto.

Bo por calcula.



1

Cuant'or tin? Skirbi e ora.



cuarto pa 9
08.45.55
20.45.55

a



10 pa 6
05.50.15
17.50.15

b



10 pa 5
04.50.05
16.50.05

c



2 pa 9
08.58.23
20.58.23

d



18 pa 12
11.42.00
23.42.00

2

Pinta e mannan. Pinta e man di seconde, cora.

a



10.45.15

b



02.14.59

c



09.12.14

d



16.28.07

e



11.54.37

3

Cuant'or tin aki 2 seconde? Y aki 5 seconde? Yena e tabel.

a

b

c

d

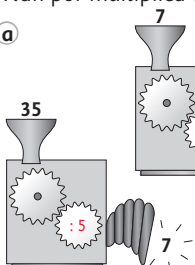
e

awor	04.12.06	15.26.13	14.57.57	17.28.59	07.59.58
aki 2 seconde	04.12.08	15.26.15	14.57.59	17.29.01	08.00.00
aki 5 seconde	04.12.11	15.26.18	14.58.02	17.29.04	08.00.03

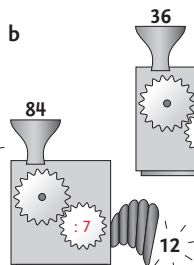
4

Skirbi den e mashinnan loke nan ta haci. Nan por multiplica of dividi.

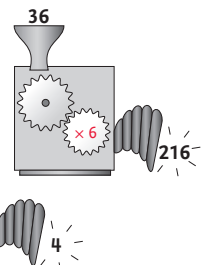
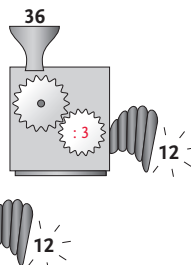
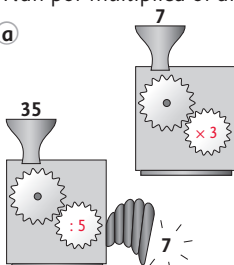
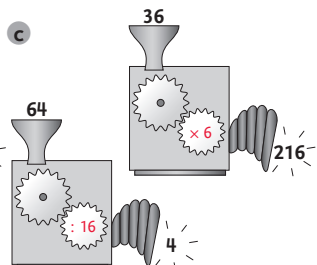
a



b

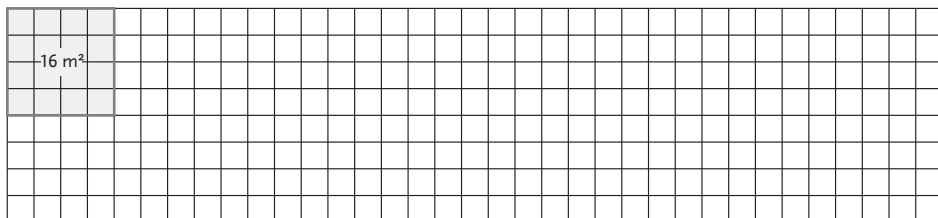


c



1 Pinta 3 plenchi di diferente tamaño.

Skirbi e oppervlakte den cada plenchi. **Mas cu 1 posibilidad.**



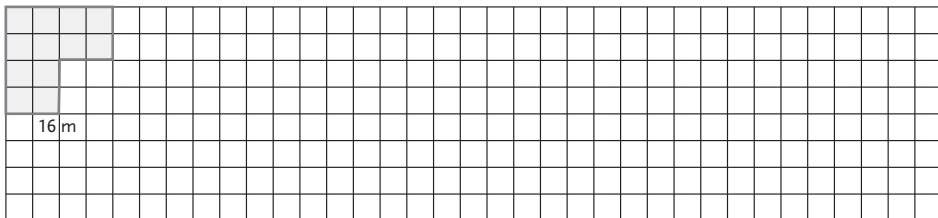
1 m²

- a) Cuanto e plenchi di mas grandi ta costa si e mosaiknan ta costa f 5 pa m²? _____
- b) Cuanto e plenchi di mas grandi ta costa si e mosaiknan ta costa f 14 pa m²? _____
- c) Cuanto e plenchi di mas grandi ta costa si e mosaiknan ta costa f 26,50 pa m²? _____

Mas cu 1 posibilidad.

2 Pinta 3 plenchi di diferente tamaño.

Skirbi e omtrek bou di cada plenchi.



1 m

- a) Ta pone un heki rond di e plenchi cu e omtrek di mas grandi.
Cuanto esaki ta sali si e heki ta costa f 6 pa meter? _____
- b) Ta pone un heki rond di e plenchi cu e omtrek di mas chikito.
Cuanto esaki ta sali si e heki ta costa f 15 pa meter? _____
- c) Ta pone un heki rond di e plenchi cu e omtrek di mas chikito.
Cuanto esaki ta sali si e heki ta costa f 18,50 pa meter? _____

Mas cu 1 posibilidad.

3 Calcula e contestanan.

Kleur e somnan cu ta sali mas cu 100, cora

Kleur e somnan cu ta sali menos cu 100, blauw

mas cu 100

menos cu 100

125 : 5

34 + 34

666 : 6

f 37,95 + f 50,50

1024 - 1022

4 × 28

512 - 499

88 km + 24 km

930 + 265

12 × 7

500 : 7

1 Completa e liñanan.

Uza bo liniaal.

a 3 cm b 1,2 dm c 5,5 cm d 110 mm e 0,08 m 

2 Yena e skemanan.

a 1,65 m

m	dm	cm
1	6	5

b 854 cm

m	dm	cm
8	5	4

c 32 dm

m	dm	cm
3	2	0

d 25,2 dm

m	dm	cm
2	5	2

e 0,05 m

m	dm	cm
0	0	5

3 Yena e skemanan.

a 1,5 cm

cm	mm
1	5

b 45 mm

cm	mm
4	5

c 12,1 cm

cm	mm
12	1

d 135 mm

cm	mm
13	5

e 0,50 cm

cm	mm
0	5

4 Midi e largura na millimeter.



a 30 mm



b 24 mm



c 45 mm



d 38 mm

5 Rek bou di otro.

Traha di drechi bay robes.

a

7	6	2	
5	4	8	+
	1	0	
	1	0	0
1	2	0	0
1	3	1	0

b

1	2	4	3
6	2	5	+
		8	
		6	0
	8	0	0
1	0	0	0
1	8	6	8

c

1	7	6	9
	6	3	8
	1	7	
		9	0
1	3	0	0
1	0	0	0
2	4	0	7

d

2	9	5	7
	6	8	9
	1	6	
	1	3	0
1	5	0	0
2	0	0	0
3	6	4	6

e

1	7	2	6
3	2	7	4
	1	0	
		9	0
	9	0	0
4	0	0	0
5	0	0	0

1

Rek sabi.

Som di multiplica y som di dividi.

$$\begin{array}{l} 3 \times 16 = \\ 6 \times 8 = \end{array} \rightarrow 48$$

$$\begin{array}{l} 14 \times 3 = \\ 7 \times 6 = \end{array} \rightarrow 42$$

$$\begin{array}{l} 60 : 12 = \\ 30 : 6 = \end{array} \rightarrow 5$$

a

$$\begin{array}{l} 5 \times 8 = \\ 10 \times 4 = \end{array} \rightarrow 40$$

$$\begin{array}{l} 18 \times 4 = \\ 9 \times 8 = \end{array} \rightarrow 72$$

$$\begin{array}{l} 28 : 14 = \\ 14 : 7 = \end{array} \rightarrow 2$$

b

$$\begin{array}{l} 4 \times 12 = \\ 8 \times 6 = \end{array} \rightarrow 48$$

$$\begin{array}{l} 16 \times 5 = \\ 8 \times 10 = \end{array} \rightarrow 80$$

$$\begin{array}{l} 84 : 12 = \\ 21 : 3 = \end{array} \rightarrow 7$$

c

$$\begin{array}{l} 3 \times 36 = \\ 9 \times 12 = \end{array} \rightarrow 108$$

$$\begin{array}{l} 32 \times 25 = \\ 8 \times 100 = \end{array} \rightarrow 800$$

$$\begin{array}{l} 126 : 18 = \\ 42 : 6 = \end{array} \rightarrow 7$$

2

Wak bon y rek sabi.

a

x	7	8	9	12
10	70	80	90	120
11	77	88	99	132

b

x	7	8	9	12
20	140	160	180	240
21	147	168	189	252

c

x	7	8	9	12
10	70	80	90	120
9	63	72	81	108

d

x	7	8	9	12
20	140	160	180	240
19	133	152	171	228

3

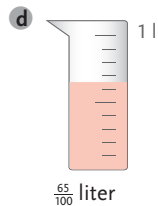
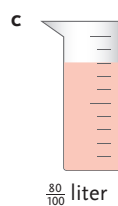
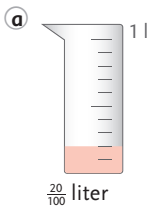
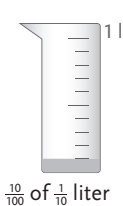
Kleur e cantidad di juice den e bekernan di midi.

1 liter = 100 centiliter

1 centiliter = $\frac{1}{100}$ liter

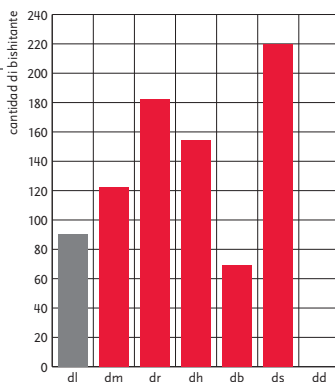
1 liter = 10 deciliter

1 deciliter = $\frac{1}{10}$ liter



- 1 **Traha e grafiek di bara.**
Cantidad di bishitante na e pool.

dialuna	90 bishitante
diamars	122 bishitante
diaranson	182 bishitante
diahuebs	154 bishitante
diabierna	69 bishitante
diasabra	220 bishitante



- a Ki dia tabatin mas bishitante? diasabra
- b Cuanto bishitante tabatin mas o menos diamars y diaranson hunto? 300
- c Cuanto bishitante tabatin mas o menos durante henter e siman? 800
- d Entrada ta f 1,50 pa persona. Cuanto florin a ricibi dialuna?

Som: $90 \times 1,50 = \text{f } 135$

- e Diasabra entrada ta na mita prijs.

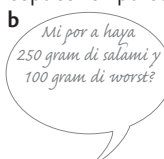
Cuanto florin a ricibi diasabra?

Som: $220 \times 0,75 = \text{f } 165$

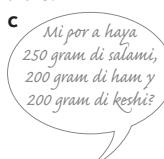
- 2 **E clientenan tin suficiente placa?**
Calcula prome. Marca e contesta corecto. Despues rek pa controle.



si/no
f 3,20



si/no
f 6,95



si/no
f 10,48

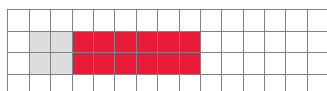


si/no
f 20,38

- 3 **Pinta e repi hente. A pinta un parti di e repi caba.**
Skirbi na cada repi cua parti bo mester pinta acerca.

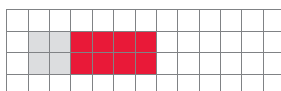
- a Esaki ta $\frac{1}{4}$ di e repi.

Ta pinta acerca $\frac{3}{4}$.



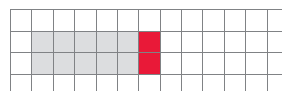
- b Esaki ta $\frac{1}{3}$ di e repi.

Ta pinta acerca $\frac{2}{3}$.



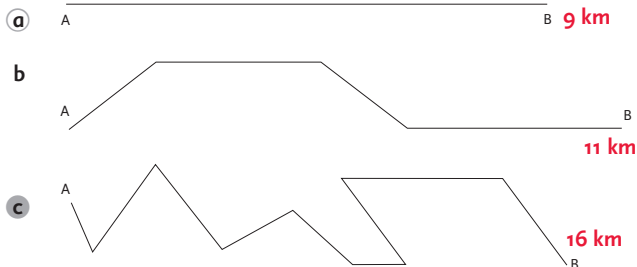
- c Esaki ta $\frac{5}{6}$ di e repi.

Ta pinta acerca $\frac{1}{6}$.



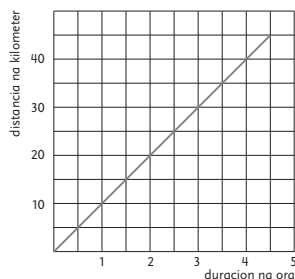
1 Cuanto kilometer e ruta di A pa B ta en realidad?

1 cm = 1 km en realidad



2 Antonio, Lisa y Theo ta core bais. Wak e grafieknan.

a Anthonio

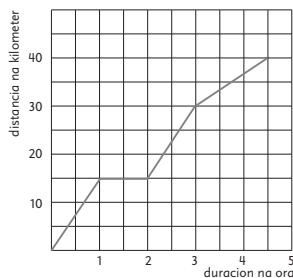


Den 1 ora Antonio a core

9 km.Den 2 ora el

a core 20 km.

b Lisa



Den 1 ora Lisa a core

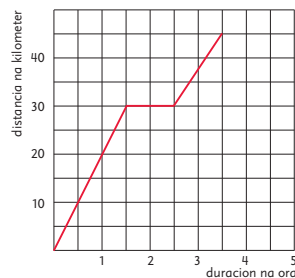
15 km.

Dje el a tuma un pauze

di 1 ora.El a tuma 3 ora en

total pa cubri 30 km.

c Theo

Den 1 $\frac{1}{2}$ ora Theo a core 30 km.

Dje el a tuma un pauze di 1 ora.

Despues di 3 $\frac{1}{2}$ ora en total el a cubri 45 km.

Pinta e grafiek di Theo.

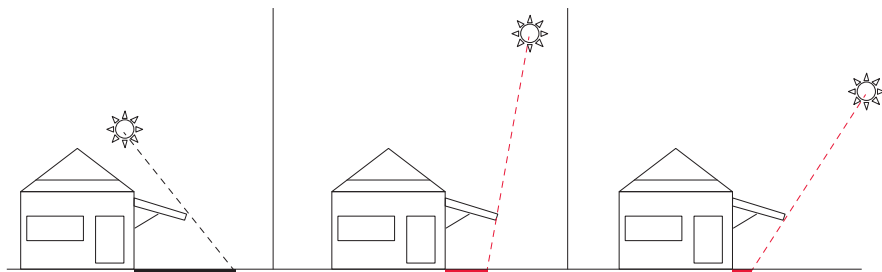
3 Traha som di flecha.

start

stop

a	28	+ 30	58	+ 70	128	- 40	88	- 60	28
b	86	+ 46	132	+ 29	161	- 28	133	- 47	86
c	49	+ 155	204	+ 184	388	- 144	244	- 195	49

1 Pinta e sombra di e afdak riba e vloer.



2 Con haltu e palonan ta en realidad?

Yena e tabel.



	largura di sombra	haltura en realidad
	60 cm	240 cm
a	80 cm	320 cm
b	120 cm	480 cm
c	1,50 m	600 cm
d	1,05 m	420 cm
e	2,10 m	840 cm

	largura di sombra	haltura en realidad
	1,84 m	5,52 m
f	45 cm	1,35 m
g	205 cm	6,15 m
h	0,65 m	1,95 m
i	0,76 m	2,28 m
j	1,47 m	4,41 m

3 Cuanto kilometer a core?

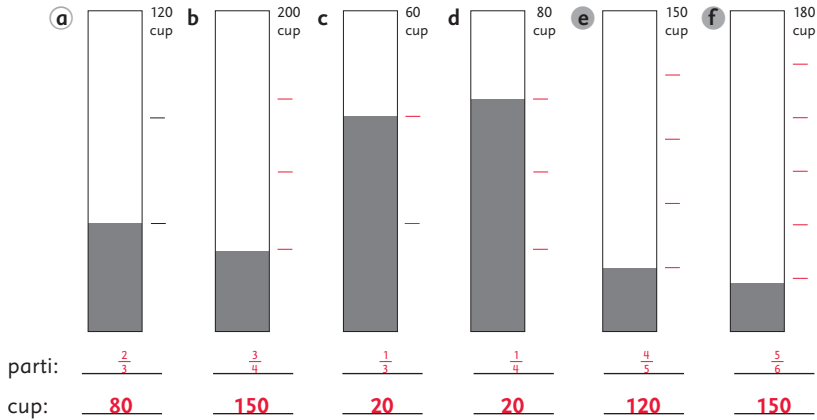
Rek bou di otro.

	a	b	c	d
awor	0 2 6 5 7	0 3 8 0 6	0 4 4 5 3	0 8 1 0 3
promé	0 1 2 4 6	0 2 5 9 2	0 3 7 1 9	0 5 4 6 7
kilometer cori	1411	1214	734	2636

4 Kico e meter a indica promé?

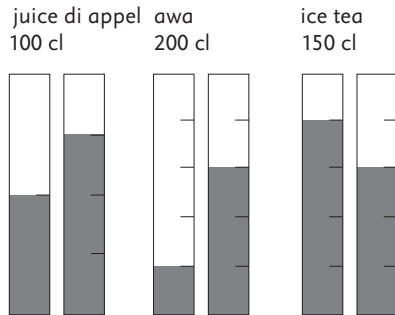
	a	b	c	d
meter awor	0 1 9 7 5	0 3 5 1 0	0 5 2 5 3	0 9 0 2 1
meter promé	0 1 1 2 5	0 2 4 4 2	0 3 8 4 6	0 6 0 3 5
kilometer cori	8 5 0	1 0 6 8	1 4 0 7	2 9 8 6

1 Cua parti mester bin acerca pa yena e jug? Cuanto cup esey ta?
Bo mes pinta na cada jug e particion den 3, 4, 5 of 6.



2 Cuanto nan a bebe?
Yena e tabel.

	parti cu nan a bebe	na cl
a juice di appel	$\frac{1}{2}$	50 cl
	$\frac{1}{4}$	25 cl
b awa	$\frac{4}{5}$	160 cl
	$\frac{2}{5}$	80 cl
c ice tea	$\frac{1}{5}$	30 cl
	$\frac{2}{5}$	60 cl



3 Cuanto bo tin mester?
Yena e tabel.

	1 cake	4 cake	8 cake	14 cake	19 cake
webo	2	8	16	28	38
lechi	2 cuchara	8 c	16 c	28 c	38 c
manteca	200 gram	800 g	1600 g	2800 g	3800 g
sucu	150 gram	600 g	1200 g	2100 g	2850 g
hariña	250 gram	1000 g	2000 g	3500 g	4750 g

c = cuchara
g = gram

1 Quanto appel tin?

Yena e tabel.

a

caha	1	2	4	40	400
saco	10	20	40	400	4000
kg	100	200	400	4000	40 000

b Quanto saco bo tin mester pa 60 000 kg di appel? 6000 saco.

2 Conta cu salto.

a

10 500	11 500	12 500	13 500	14 500	15 500	16 500	17 500
--------	--------	--------	--------	--------	--------	--------	--------

b

12 250	12 500	12 750	13 000	13 250	13 500	13 750	14 000
--------	--------	--------	--------	--------	--------	--------	--------

c

14 350	14 500	14 650	14 800	14 950	15 100	15 250	15 400
--------	--------	--------	--------	--------	--------	--------	--------

3 Skirbi e numbernan di chikito bay grandi.

a

8853	8430	9503	9110	8430	8853	9110	9503
------	------	------	------	------	------	------	------

b

13 021	12 914	13 680	12 240	12 240	12 914	13 021	13 680
--------	--------	--------	--------	--------	--------	--------	--------

c

15 207	13 710	14 302	14 653	13 710	14 302	14 653	15 207
--------	--------	--------	--------	--------	--------	--------	--------

4 Completa e somnan.

Yena e cifranan cu falta.

a

3	5	8	
2	3	1	+
		9	
	8	0	
5	0	0	
5	8	9	

b

1	5	1	7
1	1	7	2
		9	
	8	0	
	6	0	0
2	0	0	0
2	6	8	9

c

3	4	8
5	2	4
	1	2
	6	0
8	0	0
8	7	2

d

1	4	3	6
2	4	8	1
		7	
	1	1	0
	8	0	0
3	0	0	0
3	9	1	7

e

3	1	5	2
1	2	1	9
	1	1	
	6	0	
	3	0	0
4	0	0	0
4	3	7	1

f

2	8	8	8
1	7	1	2
		1	0
		9	0
1	5	0	0
3	0	0	0
4	6	0	0

1 Lesa e noticia y pensa un som cu ta pas cu ne.

a Mas cu 1 contesta.

Caminata pa un bon causa

Riba algun dia den vakantie un grupo di mucha a participa na un caminata di 4 km. Pa cada kilometer cu e muchanan a cana e sponsor di e caminata a contribui cu 2 florin pa un bon causa.

b Mas cu 1 contesta.

Marathon di baile

Den weekend tabata hopi druk na Eagle. Mas o menos 900 mucha a participa na un marathon di baile pa mucha te 15 aña. Despues di mey ora 150 mucha a stop di baila. E tabata un training intensivo pa e muchanan. Na principio cada mucha a ricibi 3 bon pa refresco.

pregunta:

pregunta:

contestata:

contestata:

2 Conta cu salto di 150.

a



b

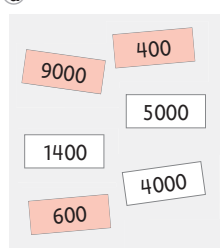


c

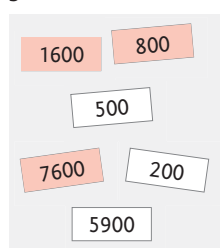


3 Kleur cada biaha 3 number cu ta suma 10 000.

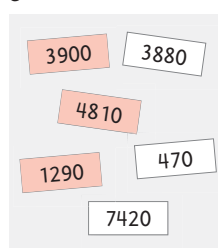
a



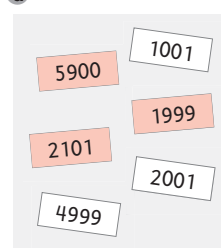
b



c



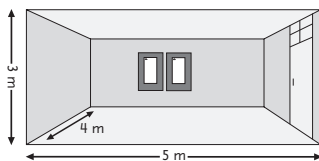
d



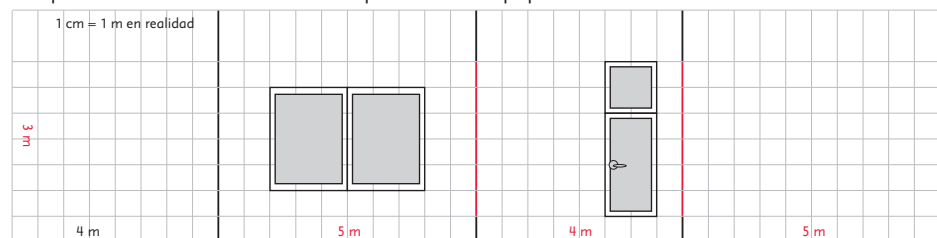
1

Laila ta drecha su camber.

E kier plak papel di colo na muraya.

prijs
f 16,50 pa rol

El a pinta e camber na e manera aki pa rek cuanto papel e tin mester.



- a) Quanto strip Laila por saca for di un rol? 4
- b) Completa e pintura y skirbi e midinan di e murayanan.
- c) Quanto rol Laila mester cumpra minimalmente? 8 rol
- d) Quanto esaki ta costa mas o menos? Un suma entre f 120 y f 160
- e) Quanto Laila tin cu paga precies? $8 \times f 16,50 = f 132$

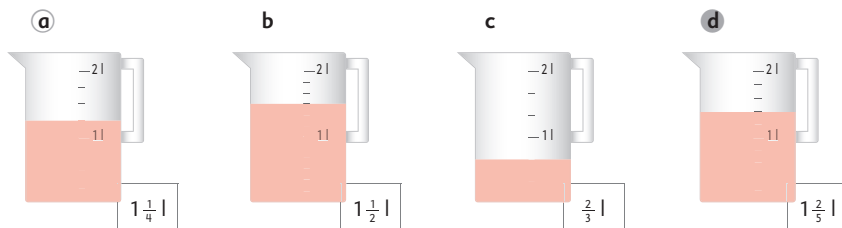
2

Kico e palabra "minimalmente" kiermen?

Marca cada biaha e contesta corecto.

Kisas Laila mester cumpra mas rol. si/noKisas Laila por cumpra menos rol. si/noLaila tin cu rek di nobo cuanto rol e mester cumpra. si/noBo por bisa "minimalmente" na otro manera? por lo menos, pa poco, como minimo, etc.

3

Kleur e cantidad di likido den e beker di midi.

1 Aki cuanto minuut e wekker di cushina ta ring? Cuanto seconde esey ta?



Aki 2 minuut y
4 seconde.

Esey ta $2 \times 60 + 4 =$
124 seconde.



Aki 4 minuut
y 5 seconde.

Esey ta $4 \times 60 + 5 =$
245 seconde.



Aki 5 minuut
y 45 seconde.

Esey ta $5 \times 60 + 45 =$
345 seconde.



Aki 10 minuut
y 2 seconde.

Esey ta $10 \times 60 + 2 =$
602 seconde.

e 205 seconde = 3 minuut + 25 seconde.

2 E caminata ta cuminsa 8 or di mainta.

Yena e duracion y e ora di yegada.

	caminata	velocidad pa ora	pauze	duracion	ora di yegada
a	16 km	4 km	30 min.	4 ora 30 min.	12.30 or
b	25 km	5 km	25 min.	5 ora 25 min.	13.25 or
c	22 km	4 km	1 ora 30 min.	7 ora	15.00 or
d	21 km	6 km	1 ora 15 min.	4 ora 45 min.	12.45 or

3 Skirbi e numbernan den e skemanan.

27 543

Dm	M	C	D	U
2	7	5	4	3

a

10 386

Dm	M	C	D	U
1	0	3	8	6

b

31 008

Dm	M	C	D	U
3	1	0	0	8

c

40 086

Dm	M	C	D	U
4	0	0	8	6

4 Conta cu salto.

a

Dm	M	C	D	U
1	5	4	7	8
1	5	4	8	8
1	5	4	9	8
1	5	5	0	8
1	5	5	1	8
1	5	5	2	8

b

Dm	M	C	D	U
2	3	0	1	6
2	3	2	1	6
2	3	4	1	6
2	3	6	1	6
2	3	8	1	6
2	4	0	1	6

c

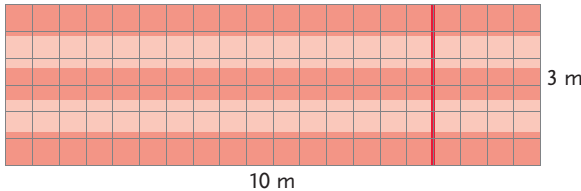
Dm	M	C	D	U
3	4	7	2	0
3	5	6	1	0
3	6	5	0	0
3	7	3	9	0
3	8	2	8	0
3	9	1	7	0

d

Dm	M	C	D	U
1	4	2	3	7
2	3	2	3	7
3	2	2	3	7
4	1	2	3	7
5	0	2	3	7
5	9	2	3	7

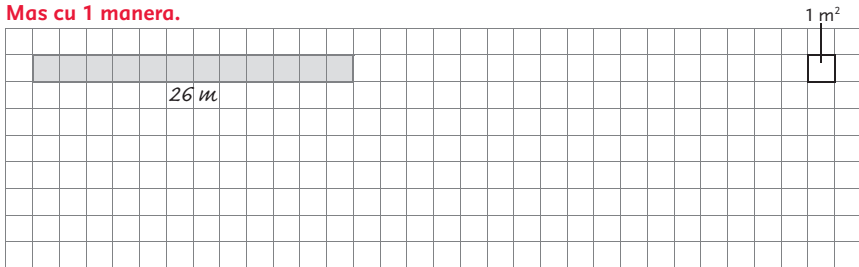
1 E trahado ta compra isolacion pa e dak.

- a) Quanto m² e oppervlakte di e dak ta? **10 × 3 = 30 m²**
- b) Pinta e stripnan di material di isolacion riba e dak.
- c) Quanto strip di material e tin mester? **5 strip di 8 meter y 5 strip di 2 meter**
- d) Quanto rol di material e mester compra? **7 rol**
- e) Quanto e tin cu paga? Skirbi na florin rond. **f 126**



2 Pinta diferente figura cu tin un oppervlakte di 12 m².

Kleur e figuranan y duna e omtrek un otro colo. Skirbi e omtrek bou di cada figura.
Mas cu 1 manera.



3 Uza solamente papel di f 100 pa paga.

Cuanto florin bo ta haya bek?

	cantidad di articulo	prijs pa un	bo tin cu paga	bo ta duna	bo ta haya bek
a	2	f 356	f 712	8 papel di f 100	f 88
b	5	f 589	f 2945	30 papel di f 100	f 55
c	8	f 497	f 3976	40 papel di f 100	f 24

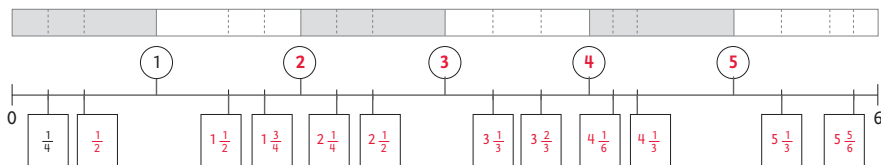
4 Cuanto nan ta costa en total?

E Hardinero				
	cantidad	articulo	prijs pa un	prijs en total
a	2 saco	gordura	f 7,50	f 15
b	5 mata	cayena	f 14,00	f 70
c	7 mata	kelki geel	f 16,70	f 116,90

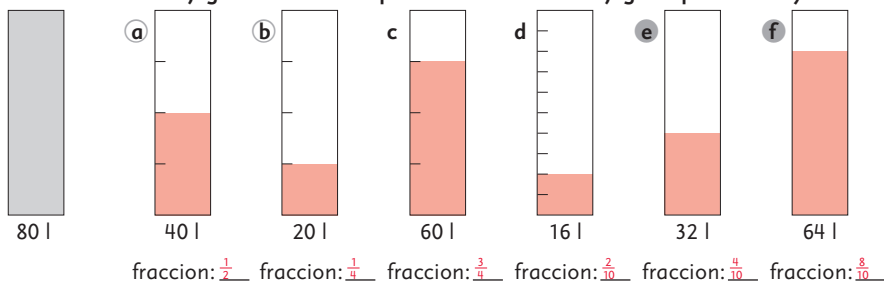


1 Yena e numbertan den e ronchinan.

Yena e fraccionnan den e hokinan.



2 Kleur e likido den e jug. Cua fraccion ta pas? Tin 80 liter den un jug completamente yen.



3 Cuanto aña a pasa?

	aña 1	aña 2	cantidad di aña cu a pasa	con bo a rek?
a	1850	1953	103	Mas cu 1 manera.
b	1862	1978	116	Mas cu 1 manera.
c	1653	1860	207	Mas cu 1 manera.
d	1743	1912	169	Mas cu 1 manera.
e	1555	1990	435	Mas cu 1 manera.
f	1421	1835	414	Mas cu 1 manera.

4 Yena e tabel.

	a	b	c	d	e	f	g
aña	800	1492	1602	1517	1744	1835	1999
168 aña despues	968	1660	1770	1685	1912	2003	2167

	h	i	j	k	l	m	n
aña	1068	1568	1692	1722	1814	1800	2005
168 aña prome	900	1400	1524	1554	1646	1632	1837

1 Rek sabi y lihe. Wak e ehempel.

a

$$3 + 2 = 5 \quad \begin{cases} 5 - 2 = 3 \\ 5 - 3 = 2 \end{cases}$$

$$53 + 12 = 65 \quad \begin{cases} 65 - 12 = 53 \\ 65 - 53 = 12 \end{cases}$$

b

$$5 - 3 = 2 \quad \begin{cases} 5 - 2 = 3 \\ 2 + 3 = 5 \end{cases}$$

$$65 - 13 = 52 \quad \begin{cases} 65 - 52 = 13 \\ 52 + 13 = 65 \end{cases}$$

c

$$8 + 3 = 11 \quad \begin{cases} 11 - 3 = 8 \\ 11 - 8 = 3 \end{cases}$$

$$48 + 13 = 61 \quad \begin{cases} 61 - 13 = 48 \\ 61 - 48 = 13 \end{cases}$$

2 Rek sabi y lihe. Wak e ehempel.

a

$$3 \times 2 = 6 \quad \begin{cases} 6 : 2 = 3 \\ 6 : 3 = 2 \end{cases}$$

$$50 \times 3 = 150 \quad \begin{cases} 150 : 3 = 50 \\ 150 : 50 = 3 \end{cases}$$

b

$$13 \times 2 = 26 \quad \begin{cases} 26 : 2 = 13 \\ 26 : 13 = 2 \end{cases}$$

$$25 \times 3 = 75 \quad \begin{cases} 75 : 3 = 25 \\ 75 : 25 = 3 \end{cases}$$

c

$$4 \times 8 = 32 \quad \begin{cases} 32 : 8 = 4 \\ 32 : 4 = 8 \end{cases}$$

$$34 \times 8 = 272 \quad \begin{cases} 272 : 8 = 34 \\ 272 : 34 = 8 \end{cases}$$

3 Completa e somnan. Yena loka falta.

a

6	7	9	
4	7	2	-
		7	
		0	
2	0	0	
2	0	7	

b

1	8	6	4
1	3	5	2
		2	
		1	0
	5	0	0
		0	
5	1	2	

c

9	7	4	
3	2	7	-
		3	
		5	0
6	0	0	
6	4	7	

d

3	4	6	4
1	1	2	6
		2	
		4	0
	3	0	0
2	0	0	0
2	3	3	8

e

4	2	6	9
2	8	3	5
		4	
		3	0
-	6	0	0
2	0	0	0
1	4	3	4

f

4	3	1	7
1	5	8	2
		5	
		-	7
-	2	0	0
3	0	0	0
2	7	3	5

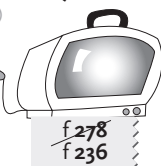
4 Cuanto descuento bo ta haya?

a



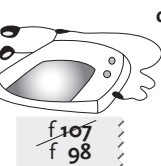
descuento:
f **19**

b



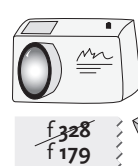
descuento:
f **42**

c



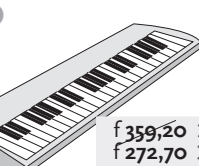
descuento:
f **9**

d



descuento:
f **149**

e



descuento:
f **86,50**