

buki di contesta

$+$
 $=$ Conta
cu mi

schrift di compas

6



Departamento di Enseñansa di Aruba



1 Som di tabla.

Marca e contestanan di e tabla di 2 cu un ronchi. **6, 4, 20, 8, 2, 10, 14, 18, 12, 16**

Marca e contestanan di e tabla di 5 cu un cruz. **45, 5, 20, 15, 10, 40, 50, 30, 25, 35**

Kleur e contestanan di e tabla di 10. **20, 80, 60, 10, 40, 50, 70, 30, 90, 100**

Paga tino! Algun contesta ta pertenece na diferente tabla.

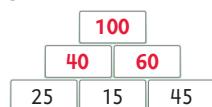
7	45	5	6	23	4	20	28	27	80	15	60
29	8	19	2	21	10	13	14	11	40	29	18
31	50	70	12	30	17	25	22	90	35	16	100

2 Traha muraya di number.

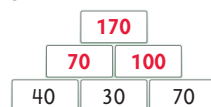
a



b



c



d



3 Conta cu salto di 10.

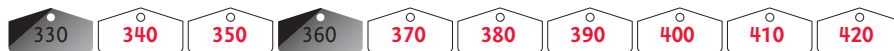
a



b



c

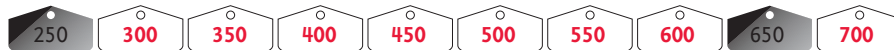


4 Conta cu salto di 50.

a



b



c



5 Cuanto pagina e muchanan tin cu lesa ainda?

a Dennis a lesa 43 pagina.

E tin cu lesa 57 pagina ainda.

b Julia a lesa 67 pagina.

E tin cu lesa 33 pagina ainda.

c Laura a lesa 81 pagina.

E tin cu lesa 19 pagina ainda.



6 Traha som.

- | | | | |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| a $26 + 3 = \underline{29}$ | b $46 + 2 = \underline{48}$ | c $24 + 3 = \underline{27}$ | d $63 + 5 = \underline{68}$ |
| $33 + 2 = \underline{35}$ | $54 + 1 = \underline{55}$ | $72 + 5 = \underline{77}$ | $42 + 7 = \underline{49}$ |
| $62 + 5 = \underline{67}$ | $25 + 3 = \underline{28}$ | $63 + 4 = \underline{67}$ | $24 + 4 = \underline{28}$ |
| $85 + 1 = \underline{86}$ | $68 + 2 = \underline{70}$ | $51 + 6 = \underline{57}$ | $73 + 6 = \underline{79}$ |

7 Traha som.

- | | | | |
|------------------------------|------------------------------|------------------------------|------------------------------|
| a $60 + 30 = \underline{90}$ | b $60 + 20 = \underline{80}$ | c $40 + 30 = \underline{70}$ | d $30 + 50 = \underline{80}$ |
| $30 + 20 = \underline{50}$ | $40 + 10 = \underline{50}$ | $20 + 50 = \underline{70}$ | $20 + 70 = \underline{90}$ |
| $20 + 50 = \underline{70}$ | $50 + 30 = \underline{80}$ | $30 + 40 = \underline{70}$ | $40 + 40 = \underline{80}$ |
| $50 + 10 = \underline{60}$ | $80 + 20 = \underline{100}$ | $10 + 60 = \underline{70}$ | $30 + 60 = \underline{90}$ |

8 Traha som.

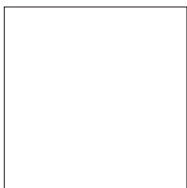
- | | | | |
|------------------------------|------------------------------|------------------------------|-------------------------------|
| a $60 - 20 = \underline{40}$ | b $70 - 30 = \underline{40}$ | c $60 - 10 = \underline{50}$ | d $100 - 40 = \underline{60}$ |
| $80 - 40 = \underline{40}$ | $80 - 60 = \underline{20}$ | $70 - 20 = \underline{50}$ | $80 - 10 = \underline{70}$ |
| $70 - 10 = \underline{60}$ | $90 - 20 = \underline{70}$ | $90 - 40 = \underline{50}$ | $50 - 20 = \underline{30}$ |
| $60 - 50 = \underline{10}$ | $80 - 50 = \underline{30}$ | $80 - 30 = \underline{50}$ | $90 - 60 = \underline{30}$ |

9 Traha som.

- | | | | |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| a $65 - 2 = \underline{63}$ | b $66 - 4 = \underline{62}$ | c $77 - 5 = \underline{72}$ | d $48 - 3 = \underline{45}$ |
| $77 - 2 = \underline{75}$ | $87 - 4 = \underline{83}$ | $49 - 5 = \underline{44}$ | $67 - 3 = \underline{64}$ |
| $85 - 2 = \underline{83}$ | $45 - 4 = \underline{41}$ | $36 - 5 = \underline{31}$ | $79 - 3 = \underline{76}$ |
| $49 - 2 = \underline{47}$ | $39 - 4 = \underline{35}$ | $58 - 5 = \underline{53}$ | $86 - 3 = \underline{83}$ |

1 Parti e figuranan den 2 pida igual. **Mas cu 1 manera.**

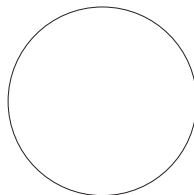
a



b

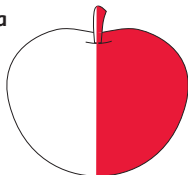


c

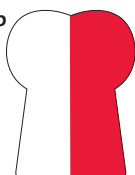


2 Kleur e mita.

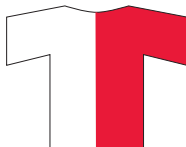
a



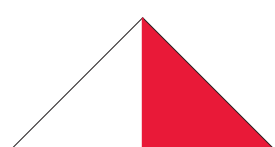
b



c

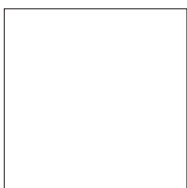


d



3 Parti e figuranan den 4 pida igual. **Mas cu 1 manera.**

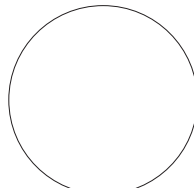
a



b

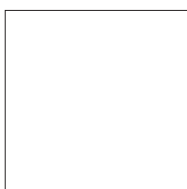


c

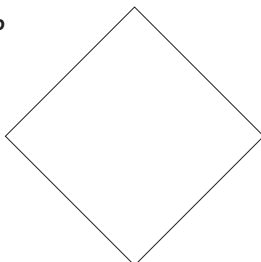


4 Parti e figuranan den 8 pida igual. **Mas cu 1 manera.**

a



b



c



5 Si of no?

Marca e contesta corecto.

E mita di 30 ta 15. si/no

E mita di 22 ta 10. si/no

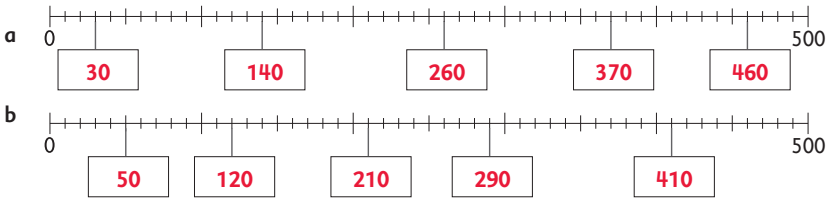
2 mita ta forma un hente. si/no

Parti den 2 pida ta parti na mita. si/no

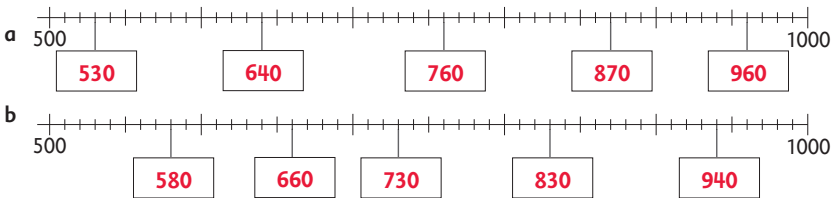
10 ta e mita di 20. si/no

Parti den 2 pida igual ta parti na mita. si/no

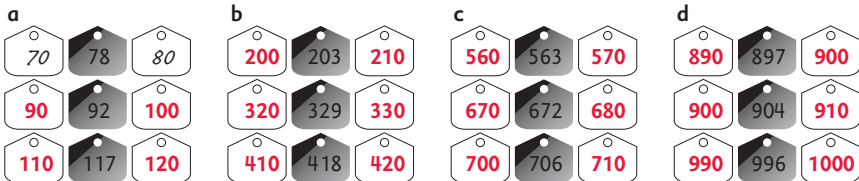
6 Yena e numbernan.



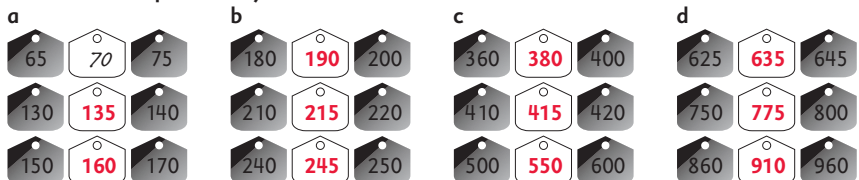
7 Yena e numbernan.



8 Yena e decenanan mas cerca.



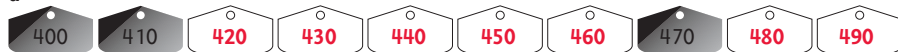
9 Cua number ta pas memey?



1

Conta cu salto di 10.

a



b



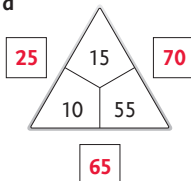
c



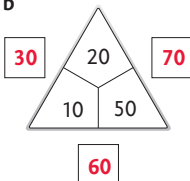
2

Rek cu driehoek.

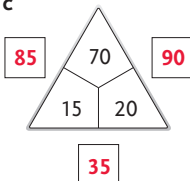
a



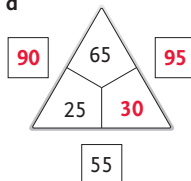
b



c



d



3

Kleur e mita.

a



b



c

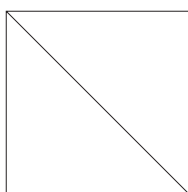


4

Cuanto pida igual tin?

Cua fraccion ta pas cu cada pida?

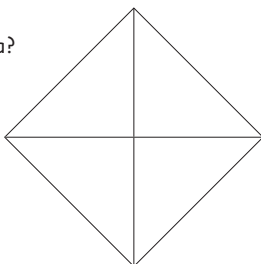
a



2 pida

fraccion: $\frac{1}{2}$

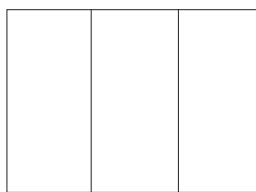
b



4 pida

fraccion: $\frac{1}{4}$

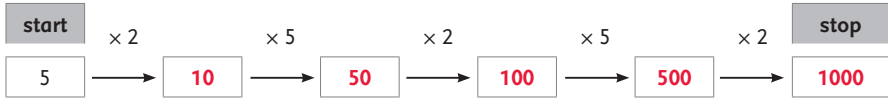
c



3 pida

fraccion: $\frac{1}{3}$

5 Som di flecha.



6 E tabla di 4.

Conta cu salto di 4.



Rek e somnan.

$1 \times 4 = 4$

$2 \times 4 = 8$

$3 \times 4 = 12$

$2 \times 4 = 8$

$4 \times 4 = 16$

$8 \times 4 = 32$

$5 \times 4 = 20$

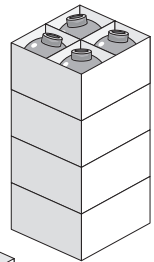
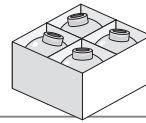
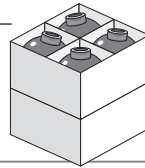
$6 \times 4 = 24$

$7 \times 4 = 28$

$10 \times 4 = 40$

$9 \times 4 = 36$

$0 \times 4 = 0$



7 E tabla di 6 y di 8.

a Conta cu salto di 6.



b Conta cu salto di 8.



c Kleur e numbertan cu ta mescos.

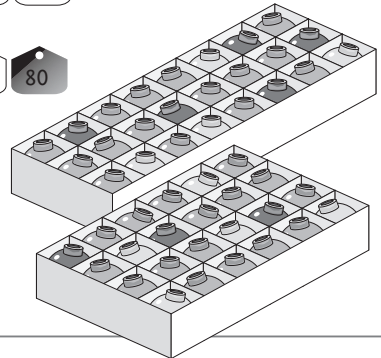
d Cua som di tabla ta pas cu e plachinan?

$4 \times 6 = 24$

$3 \times 8 = 24$

$6 \times 4 = 24$

$8 \times 3 = 24$



8 Rek e somnan.

a $1 \times 2 = 2$

b $2 \times 2 = 4$

c $3 \times 2 = 6$

d $2 \times 3 = 6$

e $3 \times 3 = 9$

$2 \times 2 = 4$

$4 \times 2 = 8$

$8 \times 2 = 16$

$4 \times 3 = 12$

$8 \times 3 = 24$

$5 \times 2 = 10$

$6 \times 2 = 12$

$7 \times 2 = 14$

$6 \times 3 = 18$

$7 \times 3 = 21$

$10 \times 2 = 20$

$9 \times 2 = 18$

$0 \times 2 = 0$

$9 \times 3 = 27$

$0 \times 3 = 0$

1 Cua distancia ta mas largo?

Distancia for di Aruba pa:

Bogota	1000 km
Caracas	395 km
Medellin	940 km
Havana	1770 km
Jamaica	1050 km
Cali	1235 km
Bonaire	185 km
Miami	1830 km
Maracaibo	275 km
Panama City	1100 km

E distancia mas largo ta: Miami.

Skirbi e distancianan den secuencia di cortico bay largo.

185

275

395

940

1000

1050

1100

1235

1770

1830

2 Skirbi e numbernan den e carchinan.

Conecta e carchinan na e liña di number.

M	C	D	U
1	2	0	0

M	C	D	U
1	3	5	0

M	C	D	U
1	6	0	0

M	C	D	U
1	7	5	0

1200

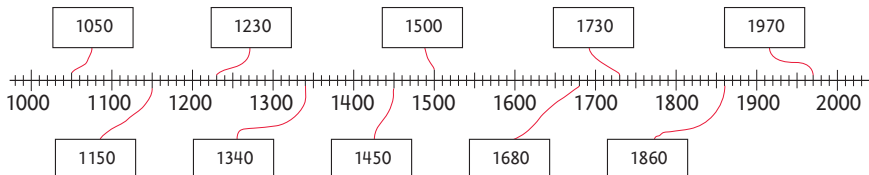
1350

1600

1750

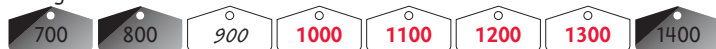


3 Conecta.

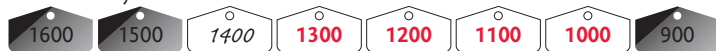


4 Conta cu salto di 100.

a Sigui conta.



b Conta bay bek.



5

Som di dividi.

Wak e ehempel. Sigui na e mesun manera.

a

10	
5	5

$10 : 2 = 5$

20	
10	10

$20 : 2 = 10$

16	
8	8

$16 : 2 = 8$

14	
7	7

$14 : 2 = 7$

18	
9	9

$18 : 2 = 9$

b

30		
10	10	10

$30 : 3 = 10$

15		
5	5	5

$15 : 3 = 5$

24		
8	8	8

$24 : 3 = 8$

12		
4	4	4

$12 : 3 = 4$

18		
6	6	6

$18 : 3 = 6$

c

20			
5	5	5	5

$20 : 4 = 5$

40			
10	10	10	10

$40 : 4 = 10$

16			
4	4	4	4

$16 : 4 = 4$

24			
6	6	6	6

$24 : 4 = 6$

32			
8	8	8	8

$32 : 4 = 8$

6

Traha som.

a $12 : 3 = 4$

$24 : 3 = 8$

$21 : 3 = 7$

$15 : 3 = 5$

b $20 : 5 = 4$

$40 : 5 = 8$

$30 : 5 = 6$

$50 : 5 = 10$

c $16 : 4 = 4$

$32 : 4 = 8$

$20 : 4 = 5$

$24 : 4 = 6$

d $12 : 6 = 2$

$24 : 6 = 4$

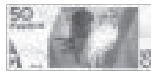
$30 : 6 = 5$

$18 : 6 = 3$

7

Cuanto placa nan ta haya bek?

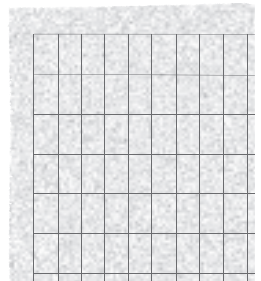
Nan tur dos ta paga cu

**a** Lisanne ta cumpraE ta haya bek f **23**.**b** Jordy ta cumpraE ta haya bek f **38**.**c** Lisanne ta resta suficiente placa pa cumpra esaki?

si/no

d Jordy ta resta suficiente placa pa cumpra esaki?

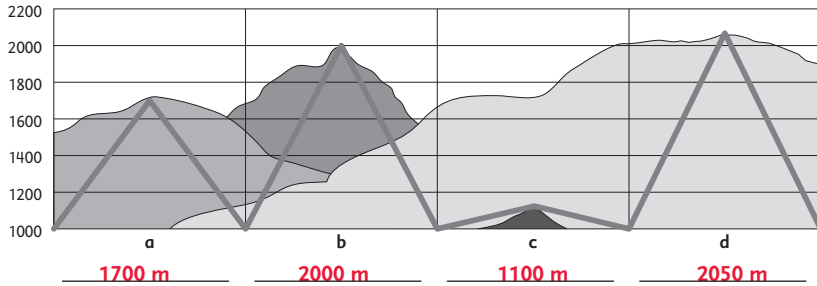
si/no



1

Con halto e seronan ta mas o menos?

meter



2

Pinta salto di 1000, 500, 100, 50 of 10. Mas cu 1 manera.

a Pa yega 1200.

 0
 |
 —————

b Pa yega 1350.

 0
 |
 —————

c Pa yega 1580.

 0
 |
 —————

3

Cua som ta pas?

a

M	C	D	U
1	1	2	7

b

M	C	D	U
1	2	4	8

c

M	C	D	U
1	3	2	5

$$1000 + 100 + 20 + 7 = 1127$$

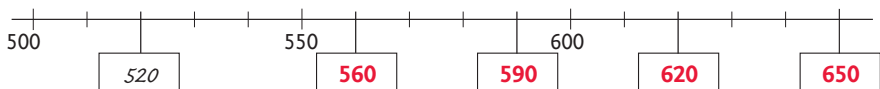
$$1000 + 200 + 40 + 8 = 1248$$

$$1000 + 300 + 20 + 5 = 1325$$

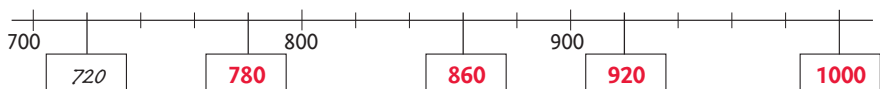
4

Yena e numbernan corecto.

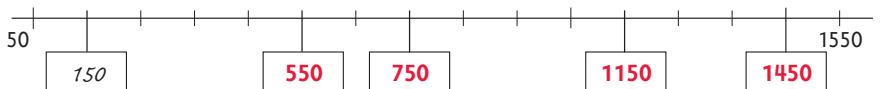
a



b



c



5 Cuant'or tin?
Conecta.



1 or y mey

5 pasa di 2

10 pa 10

cuarto pa 9

25 pasa di 9

6 Cuant'or tin?
Yena e ora.



cuarto pasa
di 1

3 or y mey

5 pasa di 4

25 pa 12

10 pasa di 7

7 Con hopi nan tin cu warda?

a



Siguiente tram:
12.00

30 minuut

b



Siguiente tram:
8.15

10 minuut

c



Siguiente tram:
11.00

15 minuut

d



Siguiente tram:
8.30

15 minuut



8 Cua di e oranan ta pas cu otro?
Conecta.



10 pa 5

20 pasa di 6

cuarto pa 9

10 pasa di 7

20 pa 12

1 Cua distancia ta mas largo?

Distancia for di Miami pa:

Havana	371 km
Atlanta	970 km
Cancun	849 km
Nassau	295 km
Aruba	1830 km
Washington	1496 km
Tampa	330 km
Houston	1549 km
Puerto Rico	1621 km
Orlando	327 km

E distancia mas largo ta pa: Aruba.

Skirbi e distancianan den secuencia di cortico bay largo.

295

327

330

371

849

970

1496

1549

1621

1830

2 Skirbi e numbernan den e carchinan.

Conecta e carchinan na e liña di number.

M	C	D	U
1	1	5	0

1150

M	C	D	U
1	3	0	0

1300

M	C	D	U
1	5	5	0

1550

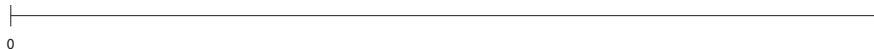
M	C	D	U
1	8	0	0

1800



3 Pinta salto di 1000, 500, 100, 50 of 10. Mas cu 1 manera.

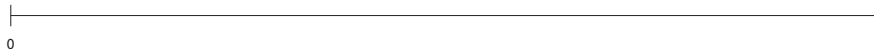
a Pa yega 1400.



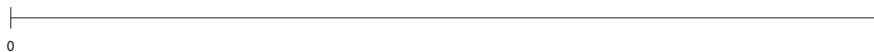
b Pa yega 1150.



c Pa yega 1240.



d Pa yega 1510.



4

Rek e diferencia di haltura.



320 m



185 m



97 m



17 m

a $320 \text{ m} - 185 \text{ m} = \underline{135} \text{ m}$

$320 \text{ m} - 97 \text{ m} = \underline{223} \text{ m}$

$320 \text{ m} - 17 \text{ m} = \underline{303} \text{ m}$

b $185 \text{ m} - 97 \text{ m} = \underline{88} \text{ m}$

$185 \text{ m} - 17 \text{ m} = \underline{168} \text{ m}$

$97 \text{ m} - 17 \text{ m} = \underline{80} \text{ m}$

5

Rek sabi.

a $26 - 3 = \underline{23}$

$26 - 13 = \underline{13}$

$58 - 4 = \underline{54}$

$58 - 14 = \underline{44}$

b $35 - 5 = \underline{30}$

$35 - 15 = \underline{20}$

$64 - 4 = \underline{60}$

$64 - 14 = \underline{50}$

c $50 - 25 = \underline{25}$

$50 - 35 = \underline{15}$

$70 - 35 = \underline{35}$

$70 - 45 = \underline{25}$

d $85 - 15 = \underline{70}$

$85 - 16 = \underline{69}$

$47 - 17 = \underline{30}$

$47 - 18 = \underline{29}$

6

Rek sabi.

a $5 - 3 = \underline{2}$

$8 - 6 = \underline{2}$

$4 - 3 = \underline{1}$

$9 - 5 = \underline{4}$

b $25 - 3 = \underline{22}$

$38 - 6 = \underline{32}$

$54 - 3 = \underline{51}$

$79 - 5 = \underline{74}$

c $14 - 8 = \underline{6}$

$12 - 5 = \underline{7}$

$11 - 7 = \underline{4}$

$13 - 9 = \underline{4}$

d $54 - 8 = \underline{46}$

$32 - 5 = \underline{27}$

$61 - 7 = \underline{54}$

$43 - 9 = \underline{34}$

7

Rek sabi.

a $34 - 10 = \underline{24}$

$34 - 9 = \underline{25}$

$34 - 20 = \underline{14}$

$34 - 19 = \underline{15}$

b $56 - 10 = \underline{46}$

$56 - 9 = \underline{47}$

$56 - 20 = \underline{36}$

$56 - 19 = \underline{37}$

c $43 - 10 = \underline{33}$

$43 - 9 = \underline{34}$

$43 - 20 = \underline{23}$

$43 - 19 = \underline{24}$

d $72 - 10 = \underline{62}$

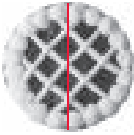
$72 - 9 = \underline{63}$

$72 - 20 = \underline{52}$

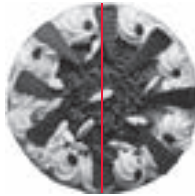
$72 - 19 = \underline{53}$

1 Parti cada bolo den 2 pida igual. Mas cu 1 manera.

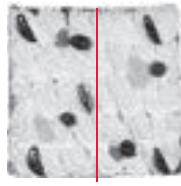
a



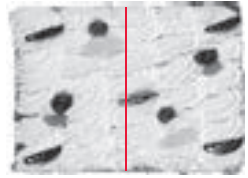
b



c



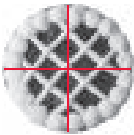
d



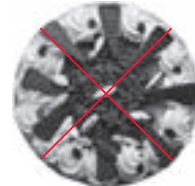
2 Parti cada bolo den 4 pida igual.

Cua fraccion ta pas cu cada pida? Mas cu 1 manera.

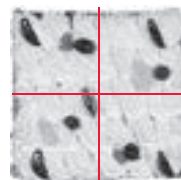
a



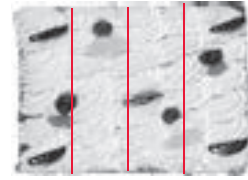
b



c



d



fraccion: $\frac{1}{4}$

fraccion: $\frac{1}{4}$

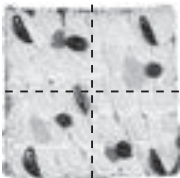
fraccion: $\frac{1}{4}$

fraccion: $\frac{1}{4}$

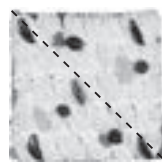
3 Den cuanto pida a parti e bolo?

Cua fraccion ta pas cu cada pida?

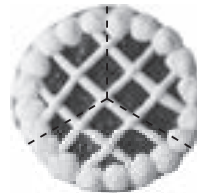
a



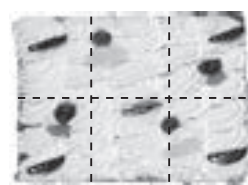
b



c



d



4 _____ pida

fraccion: $\frac{1}{4}$

2 _____ pida

fraccion: $\frac{1}{2}$

3 _____ pida

fraccion: $\frac{1}{3}$

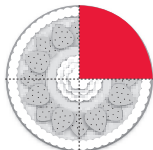
6 _____ pida

fraccion: $\frac{1}{6}$

4 Kleur e pida cu e cliente kier cumpra.

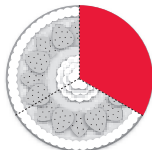
a

Mi por a haya
un cuart
di e bolo?



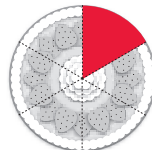
b

Mi por a haya
un di tres parti
di e bolo?



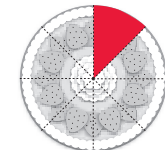
c

Mi por a haya
un di seis parti
di e bolo?



d

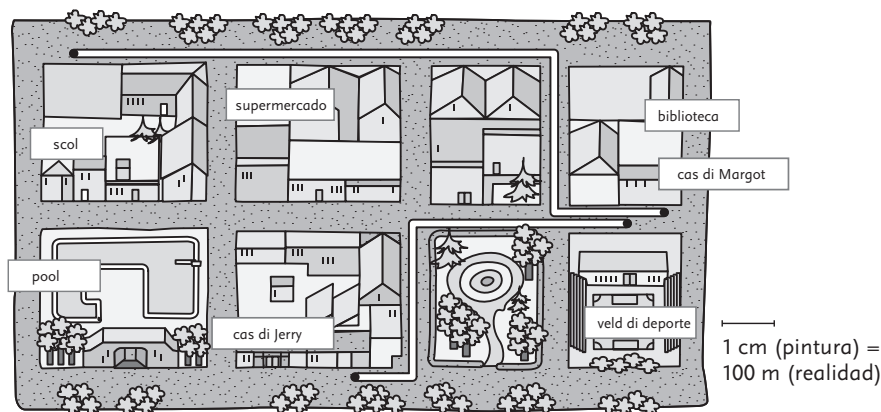
Mi por a haya
un di ocho parti
di e bolo?



5 Con largo e distancia ta?

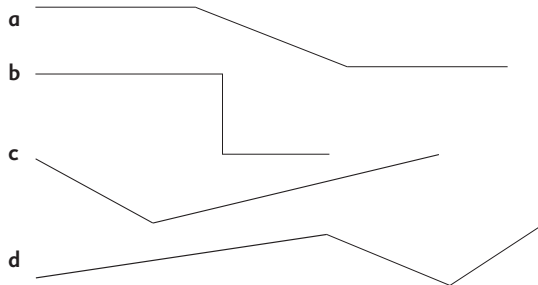
Midi e ruta for di scol pa e cas di Margot. **14** cm, distancia **1400** m

Midi e ruta for di e veld di deporte pa e cas di Jerry. **8** cm, distancia **800** m



6 Midi e rutanen.

Yena e tabel.



1 cm (pintura) = 100 m (realidad)

ruta	cm	distancia
a	9	900 m
b	7	700 m
c	8	800 m
d	10	1000 m

7 Con largo e distancia ta entre e casnan?

Rek riba e liña di number.

a Con largo e distancia ta for di Anita pa Benny? **95** m

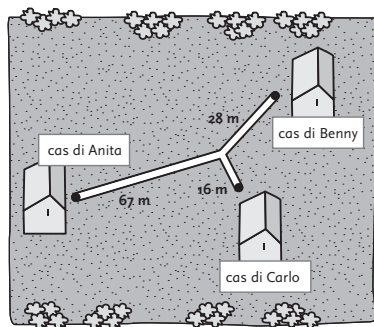
som: **67 + 28 = 87 + 8 = 95**

67

b Con largo e distancia ta for di Anita pa Carlo? **83** m

som: **67 + 16 = 77 + 6 = 83**

67



1

Cuanto nan tin cu paga?

Cuanto nan ta haya bek?

Lista di prijs

batata f 3,50 pa saco
 tomati f 3,60 pa kilo
 peer f 4,45 pa saco
 pitipua f 3,40 pa bleki
 apelsina f 4,50 pa saco
 siboyo f 2,10 pa saco
 zuurkool f 2,30 pa bleki
 kiwi f 0,70 pa un

a

SUPERMERCADO

batata	f	3,50
peer	f	4,45
.....		
TOTAL	f	<u>7,95</u>
cash	f	10,00
change	f	<u>2,05</u>

b

SUPERMERCADO

tomati	f	3,60
zuurkool	f	2,30
.....		
TOTAL	f	<u>5,90</u>
cash	f	6,00
change	f	<u>0,10</u>

2

Cuanto nan tin cu paga?

Completa e recibonan.

Nadia ta cumpra batata y peer.

Tony ta cumpra tomati y 2 kiwi.

Robin ta cumpra peer y tomati.

Sharon ta cumpra batata y 4 kiwi.

Special di dia:

batata f 3,40
 kiwi f 0,60
 peer f 4,35
 tomati f 3,50

Nadia

SUPERMERCADO		
batata	f	<u>3,40</u>
peer	f	<u>4,35</u>
.....		
TOTAL	f	<u>7,75</u>

Tony

SUPERMERCADO		
tomati	f	<u>3,50</u>
2 kiwi	f	<u>1,20</u>
.....		
TOTAL	f	<u>4,70</u>

Robin

SUPERMERCADO		
peer	f	<u>4,35</u>
tomati	f	<u>3,50</u>
.....		
TOTAL	f	<u>7,85</u>

Sharon

SUPERMERCADO		
batata	f	<u>3,40</u>
4 kiwi	f	<u>2,40</u>
.....		
TOTAL	f	<u>5,80</u>

3

Cuanto nan tin cu paga?

Wak e lista di tarea 1.

a

SUPERMERCADO		
batata	f	3,50
siboyo	f	2,10
.....		
TOTAL	f	<u>5,60</u>

b

SUPERMERCADO		
pitipua	f	3,40
tomati	f	3,60
kiwi	f	0,70
.....		
TOTAL	f	<u>7,70</u>

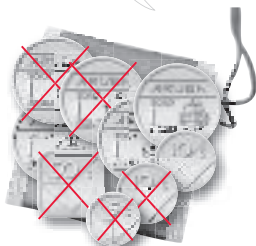
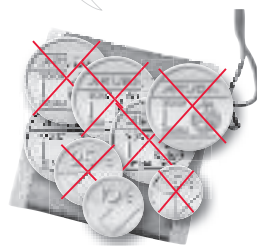
c

SUPERMERCADO		
siboyo	f	<u>2,10</u>
apelsina	f	4,50
kiwi	f	<u>0,70</u>
.....		
TOTAL	f	<u>7,30</u>

4

Paga cu placa net.

Marca e monedanan cu bo ta uza.

dos florin y
sesenticinco centres florin y
cincuenta cencuater florin y
trinta cen

5

Rek e somnan.

- a $45 + 23 = \underline{68}$ b $125 + 30 = \underline{155}$ c $68 - 51 = \underline{17}$ d $175 - 50 = \underline{125}$
 $62 + 17 = \underline{79}$ $354 + 20 = \underline{374}$ $57 - 24 = \underline{33}$ $238 - 20 = \underline{218}$
 $31 + 56 = \underline{87}$ $216 + 40 = \underline{256}$ $79 - 37 = \underline{42}$ $364 - 40 = \underline{324}$
 $74 + 15 = \underline{89}$ $437 + 50 = \underline{487}$ $46 - 12 = \underline{34}$ $457 - 30 = \underline{427}$

6

Rek e somnan.

Paga tino: pasa e decena.

- a $56 + 8 = \underline{64}$ b $68 + 25 = \underline{93}$ c $54 - 8 = \underline{46}$ d $65 - 27 = \underline{38}$
 $67 + 5 = \underline{72}$ $17 + 74 = \underline{91}$ $32 - 6 = \underline{26}$ $94 - 36 = \underline{58}$
 $48 + 6 = \underline{54}$ $45 + 36 = \underline{81}$ $43 - 5 = \underline{38}$ $82 - 45 = \underline{37}$
 $74 + 7 = \underline{81}$ $56 + 28 = \underline{84}$ $75 - 7 = \underline{68}$ $73 - 38 = \underline{35}$

1 Kleur e pida cu e cliente kier cumpra.

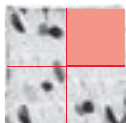
a

Mi por a haya
mita
di e bolo?



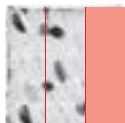
b

Mi por a haya
un cuart
di e bolo?



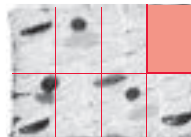
c

Mi por a haya
un di tres parti
di e bolo?



d

Mi por a haya
un di ocho parti
di e bolo?



2 Den cuanto pida a parti e bolo?

Cua fraccion ta pas cu cada pida?

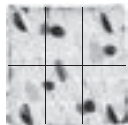
a



2 ____ pida

fraccion: $\frac{1}{2}$

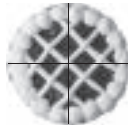
b



6 ____ pida

fraccion: $\frac{1}{6}$

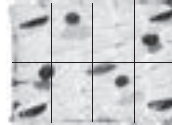
c



4 ____ pida

fraccion: $\frac{1}{4}$

d



8 ____ pida

fraccion: $\frac{1}{8}$

3 Cuanto bo tin cu paga?

Cuanto bo ta haya bek?

a

SUPERMERCADO			
batata	f	3,70	
prei	f	3,45	
.....			
TOTAL	f	<u>7,15</u>	
cash	f	10,00	
change	f	<u>2,85</u>	

b

SUPERMERCADO			
tomati	f	3,40	
mandarin	f	4,35	
.....			
TOTAL	f	<u>7,75</u>	
cash	f	10,00	
change	f	<u>2,25</u>	

c

SUPERMERCADO			
appel	f	2,80	
prei	f	3,45	
.....			
TOTAL	f	<u>6,25</u>	
cash	f	10,00	
change	f	<u>3,75</u>	

4 Cuanto bo tin cu paga?

Completa e recibonan.

a

batata	f	3,70	
mandarin	f	4,35	
.....			
TOTAL	f	<u>8,05</u>	

b

mandarin	f	<u>4,35</u>	
tomati	f	3,40	
kiwi	f	0,75	
.....			
TOTAL	f	<u>8,50</u>	

c

appel	f	2,80	
tomati	f	<u>3,40</u>	
kiwi	f	<u>0,75</u>	
.....			
TOTAL	f	<u>6,95</u>	

5 Cuanto aña nan tin hunto?



welo 71 aña



wela 69 aña



tata 42 aña



mama 37 aña



Zita 8 aña

a
welo y Zita: **79** aña
wela y Zita: **77** aña

b
tata y Zita: **50** aña
mama y Zita: **45** aña

c
welo y tata: **113** aña
wela y mama: **106** aña

6 Tabla di 5 y di 6.

a	$1 \times 5 = \underline{5}$	b	$7 \times 5 = \underline{35}$	c	$4 \times 6 = \underline{24}$	d	$0 \times 6 = \underline{0}$
	$2 \times 5 = \underline{10}$		$0 \times 5 = \underline{0}$		$7 \times 6 = \underline{42}$		$3 \times 6 = \underline{18}$
	$5 \times 5 = \underline{25}$		$9 \times 5 = \underline{45}$		$9 \times 6 = \underline{54}$		$8 \times 6 = \underline{48}$
	$10 \times 5 = \underline{50}$		$8 \times 5 = \underline{40}$		$6 \times 6 = \underline{36}$		$6 \times 6 = \underline{36}$

7 Tabla di 7 y di 8.

a	$1 \times 7 = \underline{7}$	b	$3 \times 7 = \underline{21}$	c	$3 \times 8 = \underline{24}$	d	$0 \times 8 = \underline{0}$
	$2 \times 7 = \underline{14}$		$8 \times 7 = \underline{56}$		$6 \times 8 = \underline{48}$		$4 \times 8 = \underline{32}$
	$5 \times 7 = \underline{35}$		$6 \times 7 = \underline{42}$		$9 \times 8 = \underline{72}$		$7 \times 8 = \underline{56}$
	$10 \times 7 = \underline{70}$		$7 \times 7 = \underline{49}$		$8 \times 8 = \underline{64}$		$3 \times 8 = \underline{24}$

8 Tabla di 9.

a	$1 \times 9 = \underline{9}$	b	$7 \times 9 = \underline{63}$	c	$4 \times 9 = \underline{36}$	d	$9 \times 4 = \underline{36}$
	$2 \times 9 = \underline{18}$		$0 \times 9 = \underline{0}$		$6 \times 9 = \underline{54}$		$9 \times 6 = \underline{54}$
	$5 \times 9 = \underline{45}$		$6 \times 9 = \underline{54}$		$3 \times 9 = \underline{27}$		$9 \times 5 = \underline{45}$
	$10 \times 9 = \underline{90}$		$9 \times 9 = \underline{81}$		$8 \times 9 = \underline{72}$		$9 \times 3 = \underline{27}$

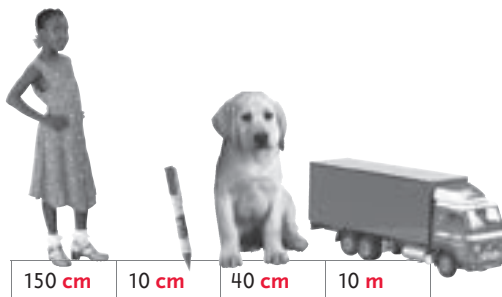
1

Yena e midi corecto.

a g of kg.

250 **g**2 **kg**82 **kg**750 **g**

b cm of m.

150 **cm**10 **cm**40 **cm**10 **m**

2

10 biaha mas hopi.

Cuanto placa tin?

a



$$10 \times f 1 = f 10$$



$$10 \times f 10 = f 100$$



$$10 \times f 100 = f 1000$$

b



$$2 \times f 5 = f 10$$



$$2 \times f 50 = f 100$$



$$2 \times f 500 = f 1000$$

3

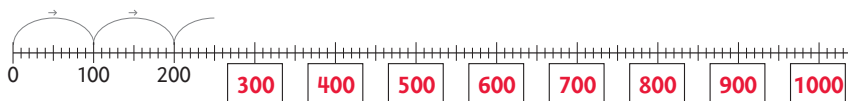
Cuanto lechi tin?



100 ml



$$10 \times 100 \text{ ml} = \underline{1000} \text{ ml} = \underline{1} \text{ l}$$

Por basha 10 paki den e hemchi.

4

Rek e somnan.

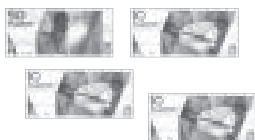


$3 + 5 = \underline{8}$

$2 + 7 = \underline{9}$

$3 + 6 = \underline{9}$

$4 + 2 = \underline{6}$

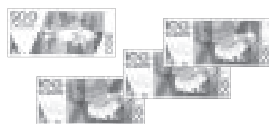


$30 + 50 = \underline{80}$

$20 + 70 = \underline{90}$

$30 + 60 = \underline{90}$

$40 + 20 = \underline{60}$



$300 + 500 = \underline{800}$

$200 + 700 = \underline{900}$

$300 + 600 = \underline{900}$

$400 + 200 = \underline{600}$

5

Rek e somnan.

Cua som por yuda bo?

$60 + 40 = \underline{100}$

$70 + 20 = \underline{90}$

$50 + 30 = \underline{80}$

$40 + 10 = \underline{50}$

$600 + 400 = \underline{1000}$

$700 + 200 = \underline{900}$

$500 + 300 = \underline{800}$

$400 + 100 = \underline{500}$

$6 + 4 = \underline{10}$

$7 + 2 = \underline{9}$

$5 + 3 = \underline{8}$

$4 + 1 = \underline{5}$

6

Rek e somnan.

Cua som por yuda bo?

$90 - 30 = \underline{60}$

$70 - 40 = \underline{30}$

$80 - 20 = \underline{60}$

$60 - 30 = \underline{30}$

$900 - 300 = \underline{600}$

$700 - 400 = \underline{300}$

$800 - 200 = \underline{600}$

$600 - 300 = \underline{300}$

$9 - 3 = \underline{6}$

$7 - 4 = \underline{3}$

$8 - 2 = \underline{6}$

$6 - 3 = \underline{3}$

7

Rek e somnan.

Cada biaha 10 biaha mas hopi.

$4 \times f 2 = f \underline{8}$

$3 \times f 2 = f \underline{6}$

$6 \times f 2 = f \underline{12}$

$8 \times f 2 = f \underline{16}$

$4 \times f 20 = f \underline{80}$

$3 \times f 20 = f \underline{60}$

$6 \times f 20 = f \underline{120}$

$8 \times f 20 = f \underline{160}$

$4 \times f 200 = f \underline{800}$

$3 \times f 200 = f \underline{600}$

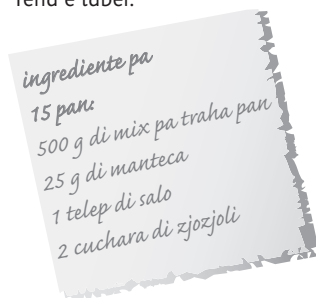
$6 \times f 200 = f \underline{1200}$

$8 \times f 200 = f \underline{1600}$

1

Pan di zjozjoli.

Yena e tabel.

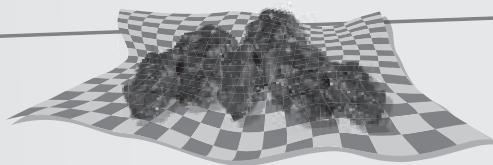


cantidad di pan	15	30	60
mix pa traha pan	500 g	1000 g	2000 g
manteca	25 g	50 g	100 g
telep di salo	1	2	4
cuchara di zjozjoli	2	4	8

2

Cuanto bo mester pa traha 40, 10 y 30 cocada?**Ingrediente pa 20 cocada**

6 cup di coco raspa
1000 g di sucu
2 telep di vanila
2 telep di esencia
4 cup di awa



cantidad di cocada	20	40	10	30
coco raspa	6 cup	12 cup	3 cup	9 cup
sucu	1000 g	2000 g	500 g	1500 g
vanila	2 telep	4 telep	1 telep	3 telep
esencia	2 telep	4 telep	1 telep	3 telep
awa	4 cup	8 cup	2 cup	6 cup

3

Cuanto saco di appel juffrouw mester cumpra?

25 mucha ta haya un appel.

Rek cu tabel.

appel	5	10	15	20	25
saco	1	2	3	4	5



4

Gram y kilogram.

1 kg = 1000 g

a 2 kg = **2000** g

4 kg = **4000** g

5 kg = **5000** g

3 kg = **3000** g

b 3000 g = **3** kg

5000 g = **5** kg

2000 g = **2** kg

4000 g = **4** kg

c 2000 g + 500 g = **2500** g

1000 g + 700 g = **1700** g

3 kg + 200 g = **3200** g

4 kg + 300 g = **4300** g

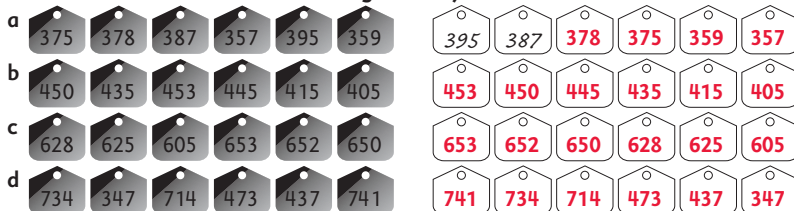
5

Conecta.



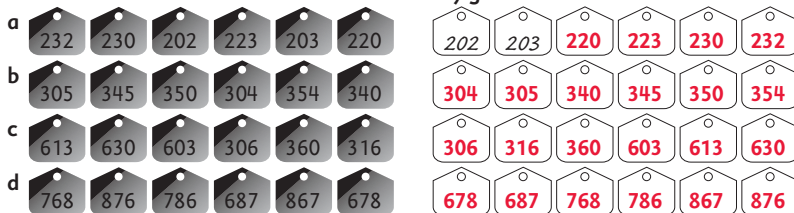
6

Skirbi e numbran den sequencia di grandi bay chikito.



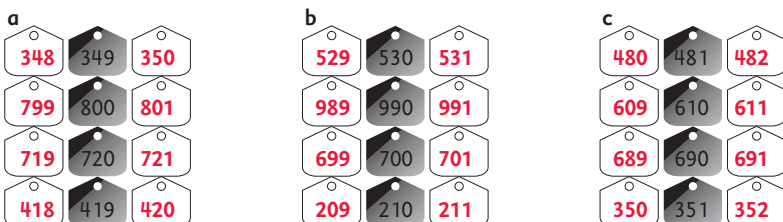
7

Skirbi e numbran den sequencia di chikito bay grandi.



8

Yena e numbran bisña.



1

Yena e midi corecto.

a cm of dm

12 **cm**1 **dm**3 **dm**70 **cm**

b ml of l

10 **ml**10 **l**200 **ml**2 **l**

2

Yena e tabel.

a	number	2	3	4	5
	x 100	200	300	400	500

c	hemchi	1	2	3	4
	contenido	10 l	20 l	30 l	40 l

b	moneda	1	3	5	7
	suma	50 c	150 c	250 c	350 c

d	moneda	1	2	4	8
	suma	f 5	f 10	f 20	f 40

3

Cuanto Marco tin mester?

E kier traha 2 cake.

webo	8	
hariña	400	g
manteca	400	g
sucu	400	g
telep di vanila	4	telep

Ingrediente pa
traha 1 cake:
4 webo
200 g di hariña
200 g di manteca of
margarina
200 g di sucu
2 cuchara di vanila

4

Rek cu tabel.

a Cuanto glas bo por yena?

boter di coke	1	2	3	4	5
glas	6	12	18	24	30

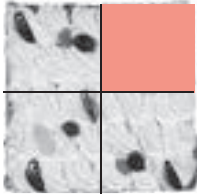
b Cuanto boter bo mester pa yena 48 glas?

boter di coke	1	2	3	4	5	6
glas	8	16	24	32	40	48

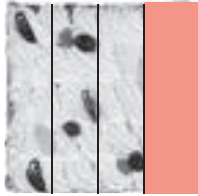


5 Kleur un cuart di e bolo.

Cua fraccion ta pas?



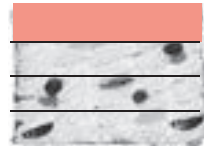
fraccion: $\frac{1}{4}$



fraccion: $\frac{1}{4}$



fraccion: $\frac{1}{4}$



fraccion: $\frac{1}{4}$

6 Cuanto pida gekleur ta pas den e repi?

Cua fraccion ta pas cu cada pida?

a



4 pida

fraccion: $\frac{4}{8}$

b



3 pida

fraccion: $\frac{3}{8}$

c



5 pida

fraccion: $\frac{5}{8}$

d



8 pida

fraccion: $\frac{8}{8}$

7 Kleur un parti di e repi.

Kleur $\frac{1}{2}$



Kleur $\frac{1}{3}$



Kleur $\frac{1}{2}$



Kleur $\frac{1}{4}$



8 Kleur un parti di e repi.

Kleur $\frac{1}{2}$



Kleur $\frac{1}{8}$



Kleur $\frac{1}{4}$



Kleur $\frac{1}{6}$



1

Skirbi e suma den e skema.

Tambe pinta e placa.

Wak e ehempel.



f 364

C	D	U
3	6	4

$$3C + 6D + 4U =$$

$$300 + 60 + 4$$



f 232

C	D	U
2	3	2

$$2C + 3D + 2U =$$

$$200 + 30 + 2$$

100	10	1
100	10	10
100	10	10
100	10	10

100	10	1
100	10	10
100	10	

2

Cuanto nan ta costa hunto?



f 364

$$364 + 232 =$$

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

$$\underline{232} = \underline{200} + \underline{30} + \underline{2} +$$

$$\underline{500} + \underline{90} + \underline{6} = \underline{596}$$

Cuanto e diferencia di prijs ta?



f 332

$$364 - 232 =$$

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

$$\underline{232} = \underline{200} + \underline{30} + \underline{2} -$$

$$\underline{100} + \underline{30} + \underline{2} = \underline{132}$$

3

Rek e somnan.

$$348 + 215 =$$

$$348 = \underline{300} + \underline{40} + \underline{8}$$

$$215 = \underline{200} + \underline{10} + \underline{5} +$$

$$\underline{500} + \underline{50} + \underline{13} = \underline{563}$$

$$376 - 243 =$$

$$376 = \underline{300} + \underline{70} + \underline{6}$$

$$243 = \underline{200} + \underline{40} + \underline{3} -$$

$$\underline{100} + \underline{30} + \underline{3} = \underline{133}$$

4

Split e numbernan.

a $54 = 50 + 4$

$54 = 40 + 14$

$32 = 30 + 2$

$32 = 20 + 12$

b $61 = 60 + 1$

$61 = 50 + 11$

$43 = 40 + 3$

$43 = 30 + 13$

c $65 = 60 + 5$

$65 = 50 + 15$

$72 = 70 + 2$

$72 = 60 + 12$

d $93 = 90 + 3$

$93 = 80 + 13$

$84 = 80 + 4$

$84 = 70 + 14$

5

Pinta e numbernan cu ficha y cu placa.

Despues skirbi e som.

a 241

C	D	U
●●	●●●●	●
100	10	1
100	10	
	10	
	10	
200 +	40 +	1
241		

b 432

C	D	U
●●●●	●●●	●●
100	10	1
100	10	1
100	10	
100		
400 +	30 +	2
432		

c 304

C	D	U
●●●		●●●●
100		1
100		1
100		1
		1
300 +		4
304		

6

Cua som ta pas?

M	C	D	U
1	2	8	4

$1000 + 200 + 80 + 4 = 1284$

a

M	D	C	U
1	3	4	8

$1000 + 300 + 40 + 8 = 1348$

b

M	D	C	U
1	1	3	8

$1000 + 100 + 30 + 8 = 1138$

c

M	C	D	U
1	3	8	2

$1000 + 300 + 80 + 2 = 1382$

d

M	D	C	U
1	8	3	0

$1000 + 800 + 30 = 1830$

e

M	D	C	U
2	3	0	2

$2000 + 300 + 2 = 2302$

7

Yena e decenanan mas cerca.

a

820	827	830
680	684	690

b

1970	1976	1980
1540	1548	1550

c

1100	1104	1110
2000	2008	2010

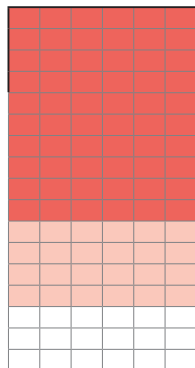
1

Cuanto rij tin?

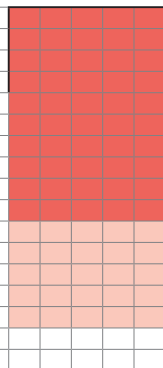
Kleur e prome 10 rijnan, cora.

Tin mas cu 10 rij? Kleur e rijnan ey, blauw.

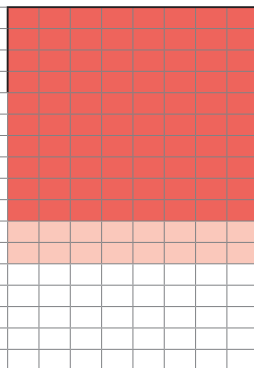
■ = cora
■ = blauw

a 84 mosaik
den rij di 6

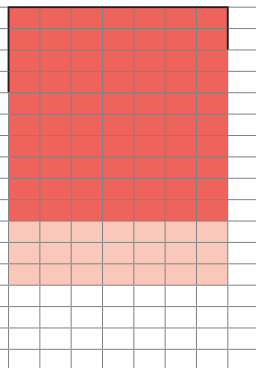
Vloer a

10 rij cora4 rij blauw**b** 75 mosaik
den rij di 5

Vloer b

10 rij cora5 rij blauw**c** 96 mosaik
den rij di 8

Vloer c

10 rij cora2 rij blauw**d** 91 mosaik
den rij di 7

Vloer d

10 rij cora3 rij blauwCua di e vloernan tin e oppervlakte mas grandi? Vloer c

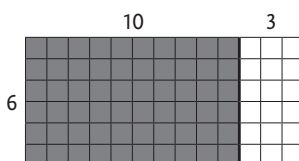
2

Cuanto mosaik tin?

Conta e rijnan di 10 prome.

Kleur nan, cora.

Despues kleur e otro mosaikanan.

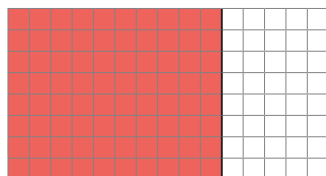


Asina:

$$6 \times 10 = 60$$

$$6 \times 3 = \underline{18} +$$

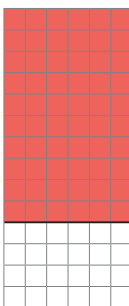
$$6 \times 13 = \underline{78}$$

a 10

$$8 \times 10 = \underline{80}$$

$$8 \times 5 = \underline{40} +$$

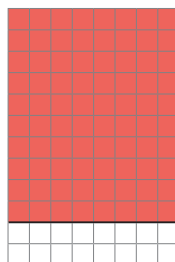
$$8 \times 15 = \underline{120}$$

Cua di e vloernan
tin e oppervlakte mas grandi?Vloer a**b**

$$10 \times 6 = \underline{60}$$

$$4 \times 6 = \underline{24} +$$

$$14 \times 6 = \underline{84}$$

c

$$10 \times 8 = \underline{80}$$

$$2 \times 8 = \underline{16} +$$

$$12 \times 8 = \underline{96}$$

3 Rek e somnan.

a $2 \times 6 = \underline{12}$ b $6 \times 5 = \underline{30}$ c $3 \times 9 = \underline{27}$ d $3 \times 7 = \underline{21}$
 $2 \times 60 = \underline{120}$ $6 \times 50 = \underline{300}$ $3 \times 90 = \underline{270}$ $3 \times 70 = \underline{210}$
 $4 \times 8 = \underline{32}$ $5 \times 3 = \underline{15}$ $7 \times 4 = \underline{28}$ $8 \times 3 = \underline{24}$
 $4 \times 80 = \underline{320}$ $5 \times 30 = \underline{150}$ $7 \times 40 = \underline{280}$ $8 \times 30 = \underline{240}$

Bo ta corda?

$$3 \times 4 = 12$$

$$3 \times 40 = 120$$

4 Con e rijnan ta sigui?

Wak e ehempel.

a $3 \times 4 = 12$ b $6 \times 7 = \underline{42}$ c $8 \times 4 = \underline{32}$ d $9 \times 6 = \underline{54}$
 $4 \times 3 = 12$ $\underline{7 \times 6 = 42}$ $\underline{4 \times 8 = 32}$ $\underline{6 \times 9 = 54}$
 $12 : 4 = 3$ $\underline{42 : 7 = 6}$ $\underline{32 : 4 = 8}$ $\underline{54 : 6 = 9}$
 $12 : 3 = 4$ $\underline{42 : 6 = 7}$ $\underline{32 : 8 = 4}$ $\underline{54 : 9 = 6}$

5 Rek e somnan.



$$2 \times 12 = 2 \times 10 + 2 \times 2 \rightarrow 20 + 4 = 24$$



$$2 \times 120 = 200 + 40 = 240$$

$$6 \times 12 = 6 \times 10 + 6 \times 2 = 60 + 12 = 72$$

$$6 \times 120 = 600 + 120 = 720$$

$$3 \times 12 = 3 \times 10 + 3 \times 2 = 30 + 6 = 36$$

$$3 \times 120 = 300 + 60 = 360$$

$$7 \times 12 = 7 \times 10 + 7 \times 2 = 70 + 14 = 84$$

$$7 \times 120 = 700 + 140 = 840$$

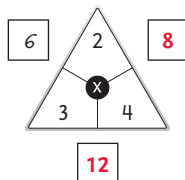
$$5 \times 12 = 5 \times 10 + 5 \times 2 = 50 + 10 = 60$$

$$5 \times 120 = 500 + 100 = 600$$

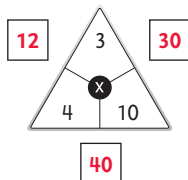
6 Rek cu driehoek.

Paga tino: multiplica.

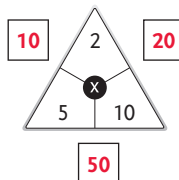
a



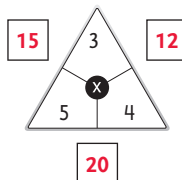
b



c



d



1 Skirbi e suma den e skema.

Cua som ta pas?



C	D	U
3	1	8

$$\underline{3} \text{ C} + \underline{1} \text{ D} + \underline{8} \text{ U} =$$

$$300 + 10 + 8 = 318$$



C	D	U
2	8	3

$$\underline{2} \text{ C} + \underline{8} \text{ D} + \underline{3} \text{ U} =$$

$$200 + 80 + 3 = 283$$



C	D	U
4	3	2

$$\underline{4} \text{ C} + \underline{3} \text{ D} + \underline{2} \text{ U} =$$

$$400 + 30 + 2 = 432$$

2 Quanto nan ta costa hunto?

Cuanto e diferencia di prijs ta?

100	10	1
400	50	7

$$4 \text{ C} + \underline{5} \text{ D} + \underline{7} \text{ U}$$



100	10	1
200	40	1

$$2 \text{ C} + \underline{4} \text{ D} + \underline{1} \text{ U}$$

$$457 + 241 =$$

$$457 = \underline{400 + 50 + 7}$$

$$241 = \underline{200 + 40 + 1} +$$

$$\underline{600 + 90 + 8 = 698}$$

$$457 - 241 =$$

$$457 = \underline{400 + 50 + 7}$$

$$241 = \underline{200 + 40 + 1} -$$

$$\underline{200 + 10 + 6 = 216}$$

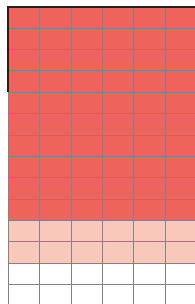
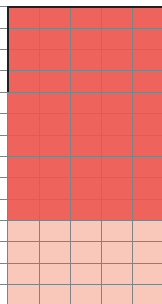
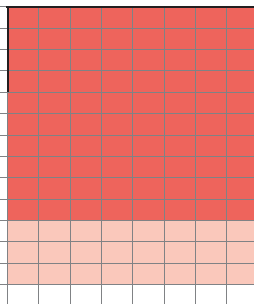
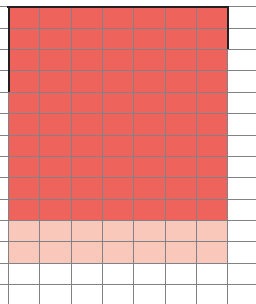
3 Quanto rij tin?

Kleur 10 rij, cora.

Tin mas cu 10 rij? Kleur e rijnan ey, blauw

■ = cora

■ = blauw

a 72 mosaik
den rij di 6b 70 mosaik
den rij di 5c 104 mosaik
den rij di 8d 84 mosaik
den rij di 7

x

Marca e vloer cu tin e oppervlakte mas chikito.

4

Cuanto aña nan tabatin?

Rek riba e liña di number.

a tanta Mena
53 aña



18 aña pasa tanta
Mena tabatin

$53 - 18 = 35$ aña.

b welo
68 aña



21 aña pasa welo
tabatin

$68 - 21 = 47$ aña.

c juffrouw Lili
34 aña



16 aña pasa
Juffrouw Lili tabatin

$34 - 16 = 18$ aña.

d e dokter
46 aña



27 aña pasa e
dokter tabatin

$46 - 27 = 19$ aña.

Mas cu 1 manera.

5

Rek e somnan.

a $40 - 30 = 10$

$50 - 20 = 30$

$60 - 30 = 30$

$70 - 20 = 50$

b $400 - 300 = 100$

$500 - 200 = 300$

$600 - 300 = 300$

$700 - 200 = 500$

c $45 - 20 = 25$

$54 - 20 = 34$

$72 - 30 = 42$

$67 - 30 = 37$

d $450 - 200 = 250$

$540 - 200 = 340$

$720 - 300 = 420$

$670 - 300 = 370$

6

Rek e somnan.

a $10 - 2 = 8$

$20 - 4 = 16$

$30 - 5 = 25$

$40 - 6 = 34$

b $100 - 20 = 80$

$200 - 40 = 160$

$300 - 50 = 250$

$400 - 60 = 340$

c $110 - 20 = 90$

$220 - 40 = 180$

$330 - 50 = 280$

$440 - 60 = 380$

d $100 - 2 = 98$

$200 - 4 = 196$

$300 - 5 = 295$

$400 - 6 = 394$

7

Rek e somnan.

a $10 - 6 = 4$

$20 - 5 = 15$

$30 - 4 = 26$

$40 - 7 = 33$

b $100 - 6 = 94$

$100 - 5 = 95$

$100 - 4 = 96$

$100 - 7 = 93$

c $100 - 60 = 40$

$100 - 85 = 15$

$100 - 45 = 55$

$100 - 93 = 7$

d $200 - 40 = 160$

$200 - 65 = 135$

$200 - 85 = 115$

$200 - 97 = 103$

1 Skirbi e number den e skema.

a mil

M	C	D	U
1	0	0	0

dos mil

M	C	D	U
2	0	0	0

seis shen y trenta

M	C	D	U
	6	3	0

b dos mil cinco shen

M	C	D	U
2	5	0	0

dos shen y ochentitres

M	C	D	U
	2	8	3

tres mil

M	C	D	U
3	0	0	0

c cuater shen y sesenta

M	C	D	U
	4	6	0

mil cinco shen

M	C	D	U
1	5	0	0

dos mil cuater shen

M	C	D	U
2	4	0	0

2 Cuanto placa tin?

Yena e skema. Skirbi e suma.

a



C	D	U
1	2	1

f 121

b



C	D	U
5	5	5

f 555

c



C	D	U
2	8	3

f 283

3 Cua som ta pas?

C	D	U
2	1	2

$$200 + 10 + 2 = 212$$

a

C	D	U
4	8	3

$$400 + 80 + 3 = 483$$

M	C	D	U
1	5	2	6

$$1000 + 500 + 20 + 6 = 1526$$

M	C	D	U
1	6	6	9

$$1000 + 600 + 60 + 9 = 1669$$

M	C	D	U
	4	1	7

$$400 + 10 + 7 = 417$$

b

C	D	U
7	0	2

$$700 + 2 = 702$$

M	C	D	U
1	9	0	3

$$1000 + 900 + 3 = 1903$$

M	C	D	U
2	1	0	0

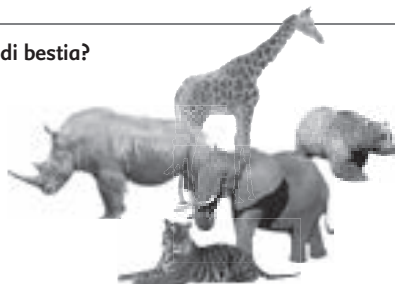
$$2000 + 100 = 2100$$

4

Cuanto bishitante mas o menos tabatin na e parke di bestia?

Rond af na centena.

dia	bishitante	mas o menos
dialuna	189	200
diamars	206	200
diaranson	98	100
diahuebs	412	400
diabierna	128	100
diasabra	274	300
diadomingo	588	600



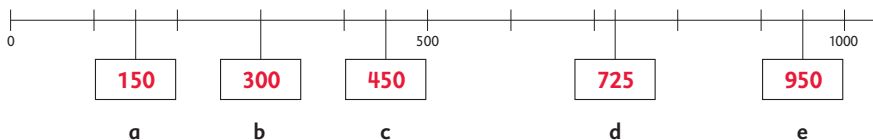
5

Con e meter ta sigui conta?

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

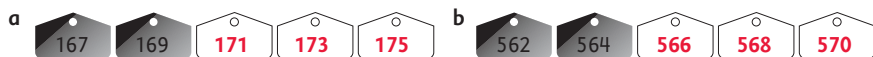
6

Cua number ta pas mas o menos?



7

Conta cu salto di 2.



8

Conta bay bek cu salto di 2.



- 1 Kleur un di cuater parti.
Cuanto bloki bo a kleur?

a



$\frac{1}{4}$ parti
1 bloki

b



$\frac{1}{4}$ parti
2 bloki

c



$\frac{1}{4}$ parti
3 bloki

- 2 Cua parti di e repi a kleur?
Cua parti ta resta?

a



a kleur: $\frac{1}{4}$
ta resta: $\frac{3}{4}$

b



a kleur: $\frac{1}{4}$
ta resta: $\frac{2}{4}$

c



a kleur: $\frac{3}{4}$
ta resta: $\frac{1}{4}$

- 3 Bo ta mira un parti di e repi.
Sigui pinta e blokinan.

a

 $\frac{1}{2}$

b

 $\frac{1}{4}$

c

 $\frac{1}{2}$

d

 $\frac{1}{2}$

- 4 Cua parti di e figura a kleur?

a



$\frac{1}{8}$ parti

b



$\frac{1}{5}$ parti

c



$\frac{3}{5}$ parti

5 Rek e somnan.

a $7 \times 8 = 56$ b $3 \times 5 = 15$ c $8 \times 9 = 72$ d $7 \times 3 = 21$

$8 \times 4 = 32$ $5 \times 6 = 30$ $9 \times 5 = 45$ $3 \times 6 = 18$

$4 \times 9 = 36$ $6 \times 2 = 12$ $5 \times 4 = 20$ $6 \times 9 = 54$

$9 \times 3 = 27$ $2 \times 8 = 16$ $4 \times 7 = 28$ $9 \times 2 = 18$

6 Bo ta corda?

a b Awor mas cortico.

$13 \times 2 = 10 \times 2 + 3 \times 2 = 20 + 6 = 26$ $3 \times 12 = 30 + 6 = 36$

$15 \times 3 = 10 \times 3 + 5 \times 3 = 30 + 15 = 45$ $5 \times 17 = 50 + 35 = 85$

$16 \times 4 = 10 \times 4 + 6 \times 4 = 40 + 24 = 64$ $4 \times 18 = 40 + 32 = 72$

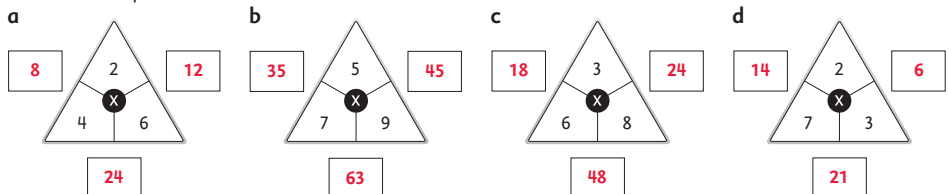
$12 \times 5 = 10 \times 5 + 2 \times 5 = 50 + 10 = 60$ $2 \times 16 = 20 + 12 = 32$

7 Rek cu kalender.

- a 3 siman ta $3 \times 7 = 21$ dia.
 5 siman ta $5 \times 7 = 35$ dia.
 7 siman ta $7 \times 7 = 49$ dia.
 8 siman ta $8 \times 7 = 56$ dia.
 2 siman ta $2 \times 7 = 14$ dia.
- b Awe ta 30 di juli.
 Cua fecha tabata 2 siman pasa? 16 di juli
- Awe ta 6 di juli.
 Cua fecha ta aki 3 siman? 27 di juli

juli					
dialuna	28	5	12	19	26
diamars	29	6	13	20	27
diaranson	30	7	14	21	28
diahuebs	1	8	15	22	29
diabierna	2	9	16	23	30
diasabra	3	10	17	24	31
diadomingo	4	11	18	25	1

8 Rek cu driehoek. Som di multiplica.



1 Skirbi e number den e skema.

a

seis shen y diescinco

M	C	D	U
	6	1	5

tres shen y cinco

M	C	D	U
	3	0	5

mil seis shen

M	C	D	U
1	6	0	0

b

cuater mil

M	C	D	U
4	0	0	0

mil dos shen

M	C	D	U
1	2	0	0

cuater shen y dies

M	C	D	U
	4	1	0

2 Quanto placa tin?

Yena e skema. Skirbi e suma.

a



M	C	D	U
	8	2	5

f 825

b



M	C	D	U
	6	8	5

f 685

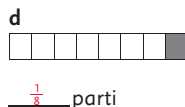
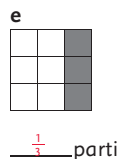
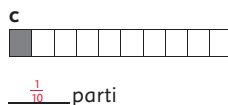
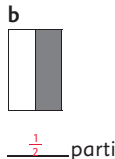
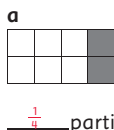
c



M	C	D	U
	8	0	0

f 800

3 Cua parti di e figura a kleur?



4 Den tienda.

Kleur e parti cu nan ta gasta.

a Nadia tin f 150.

E ta gasta $\frac{1}{2}$ E ta gasta f 75.E ta resta f 75.

b Tommy tin f 150.

E ta gasta $\frac{1}{3}$ E ta gasta f 50.E ta resta f 100.

c Nadia tin f 150.

E ta gasta $\frac{1}{5}$ E ta gasta f 30.E ta resta f 120.

5 Yena e tabel.

a

+	15	20	25	30
40	55	60	65	70
45	60	65	70	75
50	65	70	75	80
55	70	75	80	85

b

+	34	44	54	64
20	54	64	74	84
22	56	66	76	86
30	64	74	84	94
32	66	76	86	96

6 Rek sabi.

Cu cua di e numbertan abo ta cuminsa?

a

$$25 + 5 + 6 = 30 + 6 = 36$$

$$34 + 6 + 8 = 40 + 8 = 48$$

$$53 + 9 + 7 = 60 + 9 = 69$$

$$42 + 4 + 8 = 50 + 4 = 54$$

$$78 + 5 + 2 = 80 + 5 = 85$$

b

$$25 + 18 + 15 = 40 + 18 = 58$$

$$13 + 27 + 14 = 40 + 14 = 54$$

$$46 + 19 + 11 = 46 + 30 = 76 \text{ of } 30 + 46 = 76$$

$$37 + 32 + 18 = 37 + 50 = 87 \text{ of } 50 + 37 = 87$$

$$25 + 38 + 15 = 40 + 38 = 78$$

7 Rek e somnan.

a

$$3 + 2 = 5$$

$$13 + 2 = 15$$

$$30 + 20 = 50$$

$$300 + 200 = 500$$

$$330 + 20 = 350$$

b

$$6 + 3 = 9$$

$$16 + 3 = 19$$

$$60 + 30 = 90$$

$$600 + 300 = 900$$

$$660 + 30 = 690$$

c

$$3 + 4 = 7$$

$$13 + 4 = 17$$

$$30 + 40 = 70$$

$$300 + 400 = 700$$

$$330 + 40 = 370$$

d

$$2 + 7 = 9$$

$$12 + 7 = 19$$

$$20 + 70 = 90$$

$$200 + 700 = 900$$

$$220 + 70 = 290$$

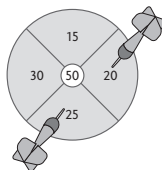
8 Tira dart.

a Cuanto punto nan a score cu 2 dart?

Laila	José	Fiona	Tico
20	15	50	25
25	20	20	15
hunto: 45	hunto: 35	hunto: 70	hunto: 40

b Cuanto punto nan falta pa yega 100 punto?

Laila	José	Fiona	Tico
55	65	30	60



1

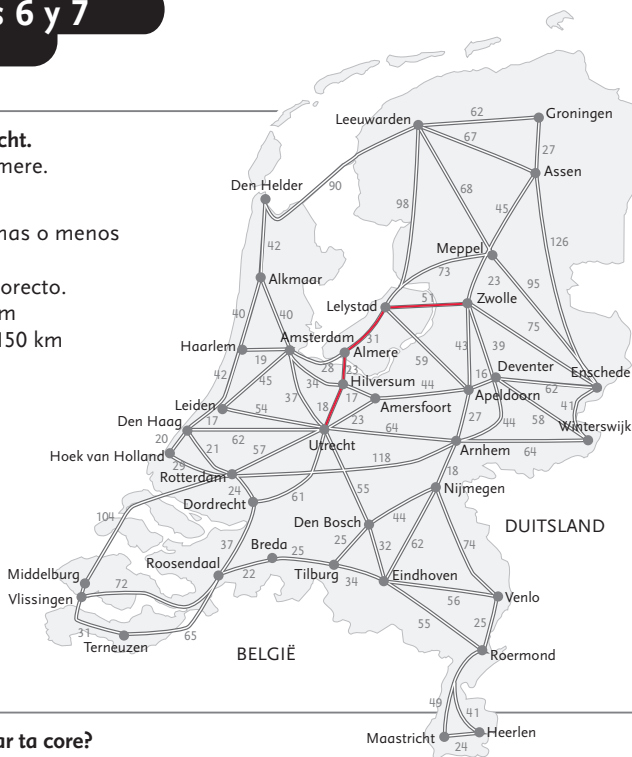
Omar ta keda na Utrecht.

E ta bay Zwolle via Almere.

a Kleur e ruta.

b Cuanto kilometer mas o menos e distancia ta?

Marca e contesta corecto.

☐ menos cu 100 km☒ entre 100 km y 150 km☐ mas cu 150 km

2

Cuanto kilometer Omar ta core?

a E ta bay di Utrecht pa Alkmaar via Amsterdam.

E ta core $37 + 40 = 77$ kilometer.

b E ta bay di Alkmaar pa Utrecht via Haarlem y Leiden.

Marca e contesta corecto.

Hunto ta:

☐ menos cu 100 km☐ entre 100 km y 120 km☒ mas cu 120 km

3

Cuanto km e distancia ta en realidad?

Yena e tabel.

1 cm ta 20 km en realidad.

riba e mapa	1 cm	2 cm	5 cm	10 cm
en realidad	20 km	40 km	100 km	200 km

4

Cua distancia ta mas grandi?

Marca e contesta corecto.

☒ Leeuwarden – Lelystad

of

☐ Leeuwarden – Den Helder☐ Rotterdam – Roosendaal

of

☒ Rotterdam – Amersfoort☒ Eindhoven – Utrecht

of

☐ Eindhoven – Arnhem☐ Enschede – Groningen

of

☒ Enschede – Leeuwarden

5

Baratio.

Cuanto florin e prijs ta baha?

a

f 7 _____

b

f 36 _____

c

f 8 _____

d

f 5 _____

6

Rek e somnan.

a

$62 - 5 = \underline{57}$

$62 - 6 = \underline{56}$

$86 - 8 = \underline{78}$

$87 - 8 = \underline{79}$

b

$74 - 7 = \underline{67}$

$74 - 8 = \underline{66}$

$53 - 6 = \underline{47}$

$54 - 6 = \underline{48}$

c

$35 - 5 = \underline{30}$

$35 - 15 = \underline{20}$

$82 - 2 = \underline{80}$

$82 - 12 = \underline{70}$

d

$93 - 7 = \underline{86}$

$93 - 17 = \underline{76}$

$64 - 8 = \underline{56}$

$64 - 18 = \underline{46}$

7

Som di kita.

Bo por traha nan fo'i cabes?

a

$100 - 40 = \underline{60}$

$100 - 70 = \underline{30}$

$100 - 20 = \underline{80}$

$100 - 80 = \underline{20}$

b

$300 - 40 = \underline{260}$

$300 - 70 = \underline{230}$

$300 - 20 = \underline{280}$

$300 - 80 = \underline{220}$

c

$500 - 40 = \underline{460}$

$600 - 70 = \underline{530}$

$400 - 20 = \underline{380}$

$800 - 80 = \underline{720}$

8

Mas som di kita.

a

$5 - 2 = \underline{3}$

$15 - 2 = \underline{13}$

$50 - 20 = \underline{30}$

$500 - 200 = \underline{300}$

$550 - 20 = \underline{530}$

b

$9 - 7 = \underline{2}$

$19 - 7 = \underline{12}$

$90 - 70 = \underline{20}$

$900 - 700 = \underline{200}$

$990 - 70 = \underline{920}$

c

$8 - 2 = \underline{6}$

$18 - 2 = \underline{16}$

$80 - 20 = \underline{60}$

$800 - 200 = \underline{600}$

$880 - 20 = \underline{860}$

d

$7 - 3 = \underline{4}$

$17 - 3 = \underline{14}$

$70 - 30 = \underline{40}$

$700 - 300 = \underline{400}$

$770 - 30 = \underline{740}$

1

Cuant'or tin?

Conecta.



28 pasa di 2

2 pa 3

28 pa 3

2 pasa di 3

2 or y mey

2

Cuant'or tin?

Yena e carchinan.



25 pasa di 1

24 pasa di 1

25 pa 2

5 pa 12

6 pa 12

3

Retraso.

Cuant'or tin awor? Cua ta e ora di salida nobo?

a

Salida Retraso
5 min.

Amersfoort

Awor tin **10 pa 12**Ora di salida nobo **5 pa 12**

b

Salida Retraso
5 min.

Zwolle

Awor tin **25 pasa di 10**Ora di salida nobo **10 or y mey**

c

Salida Retraso
5 min.

Amsterdam

Awor tin **25 pa 10**Ora di salida nobo **20 pa 10**

d

Salida Retraso
5 min.

Haarlem

Awor tin **5 pa 8**Ora di salida nobo **8 or**

4 Cuanto placa tin hunto?

						suma
2	1			6	1	f 11,65
3		2	1		1	f 16,30
	4	1	2	1	2	f 5,20
1	1	1	1	1	1	f 6,90
	3		3	2	1	f 4

5 Cuanto caha di lego bo por cumpra?



5 caha di lego

2 caha di lego

10 caha di lego

6 Cua placa bo mester?

Pinta e papelnan. **Mas cu 1 manera.**



f 250	100	100	50			
f 300	100	100	100			
f 750	500	100	100	50		
f 1000	500	500				
f 1400	500	500	100	100	100	100

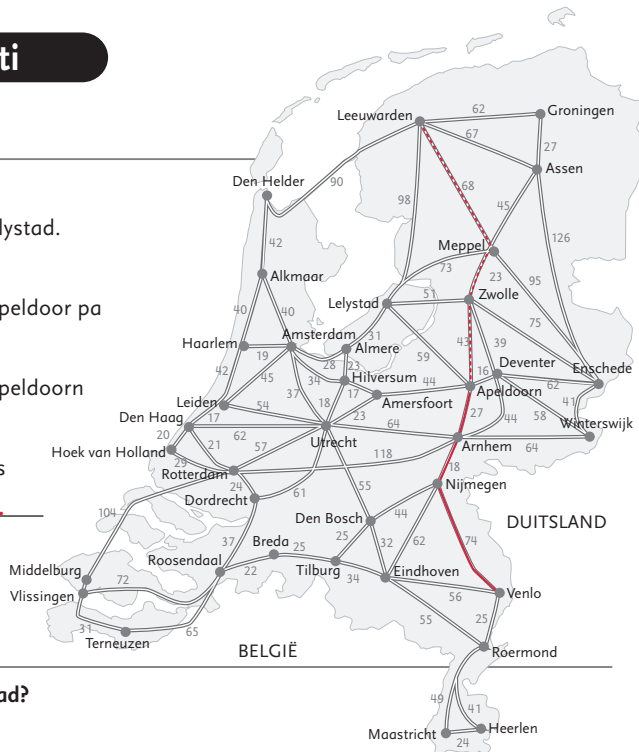
1 Talitha ta keda na Apeldoorn.

a E ta bay bishita su prima na Lelystad.

E ta core **59** km.

b Kleur e ruta di mas cortico di Apeldoorn pa Venlo, cora.

c Kleur e ruta di mas cortico di Apeldoorn pa Leeuwarden, blauw.

d E ruta cora ta mas largo of mas cortico cu 150 km? **Mas cortico.**

2 Cuanto km e distancia ta en realidad?

Yena e tabel.

1 cm ta 15 km en realidad.

riba e mapa	1 cm	2 cm	5 cm	10 cm
en realidad	15 km	30 km	75 km	150 km

3 Cuant'or tin?

Yena e carchinan.

**22 pa 2****28 pasa di 1****8 pa 2****3 pa 12****13 pa 12**

4 Cuanto minuut bo tin cu warda?

Nos ta cuminsa:

**60**

minuut

**40**

minuut

**15**

minuut

**5**

minuut

5 Kleur cada biaha 3 hoki.

Hunto 100

20	80	45	50	30	10
----	----	----	----	----	----

a Hunto 100

65	55	15	10	40	35
----	----	----	----	----	----

b Hunto 100

5	80	45	25	90	70
---	----	----	----	----	----

c Hunto 1000

20	90	40	500	300	410
----	----	----	-----	-----	-----

d Hunto 1000

25	900	75	50	80	700
----	-----	----	----	----	-----

6 Rek e somnan.

a

$50 + 50 + 20 = 120$

b

$90 + 30 = 120$

c

$420 + 50 = 470$

d

$270 + 50 = 320$

$40 + 60 + 30 = 130$

$75 + 40 = 115$

$230 + 60 = 290$

$390 + 40 = 430$

$30 + 20 + 50 = 100$

$80 + 55 = 135$

$350 + 40 = 390$

$460 + 60 = 520$

$10 + 70 + 20 = 100$

$75 + 30 = 105$

$510 + 80 = 590$

$190 + 30 = 220$

7 Rek e somnan.

E som ariba prome. Bo por traha e som abou lihe?

a

$110 + 45 = 155$

b

$70 + 70 = 140$

c

$82 + 18 = 100$

d

$128 + 100 = 228$

$120 + 45 = 165$

$70 + 80 = 150$

$82 + 19 = 101$

$128 + 200 = 328$

8 Rek e somnan.

E som ariba prome. Bo por traha e som abou lihe?

a

$73 + 38 = 111$

b

$98 + 27 = 125$

c

$46 + 83 = 129$

d

$181 + 38 = 219$

$73 + 48 = 121$

$88 + 27 = 115$

$56 + 83 = 139$

$281 + 38 = 319$

9 Rek e somnan.

E som ariba prome. Bo por traha e som abou lihe?

a

$348 + 200 = 548$

b

$638 + 300 = 938$

c

$324 + 30 = 354$

d

$626 + 40 = 666$

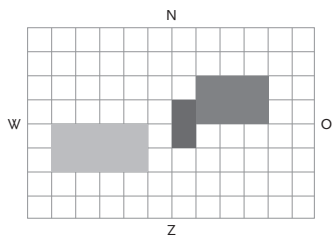
$348 + 210 = 558$

$638 + 304 = 942$

$314 + 30 = 344$

$626 + 42 = 668$

1 For di cua direccion bo ta mira e edificacionan?



oost



zuid



west



noord

2 Marca e potret corecto.



1



2

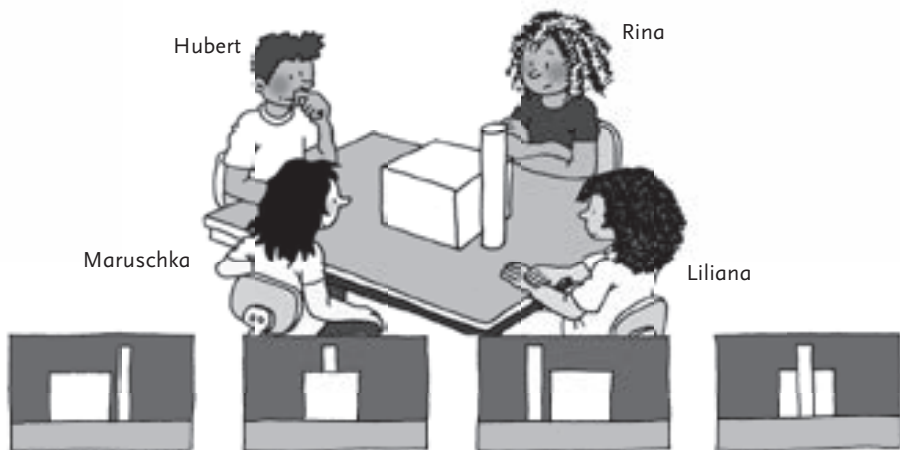


3



4

3 Ken ta mira kico?



Maruschka

Hubert

Rina

Liliana

4

Rek e somnan.

a $9 \times 5 = 45$

$9 \times 8 = 72$

$9 \times 4 = 36$

$9 \times 6 = 54$

b $6 \times 7 = 42$

$6 \times 9 = 54$

$6 \times 8 = 48$

$6 \times 6 = 36$

c $4 \times 8 = 32$

$4 \times 7 = 28$

$4 \times 9 = 36$

$4 \times 6 = 24$

d $7 \times 8 = 56$

$7 \times 9 = 63$

$7 \times 6 = 42$

$7 \times 8 = 56$

5

Bo ta corda?

Split.

a

$8 \times 12 = 8 \times 10 + 8 \times 2 = 80 + 16 = 96$

$6 \times 16 = 6 \times 10 + 6 \times 6 = 60 + 36 = 96$

$7 \times 13 = 7 \times 10 + 7 \times 3 = 70 + 21 = 91$

$5 \times 17 = 5 \times 10 + 5 \times 7 = 50 + 35 = 85$

b Awor mas cortico.

$12 \times 6 = 60 + 12 = 72$

$16 \times 5 = 50 + 30 = 80$

$13 \times 6 = 60 + 18 = 78$

$17 \times 4 = 40 + 28 = 68$

6

Yena e tabel.

a

x	2	5	10	20
3	6	15	30	60
4	8	20	40	80
7	14	35	70	140
5	10	25	50	100

b

x	2	5	10	20
2	4	10	20	40
20	40	100	200	400
6	12	30	60	120
60	120	300	600	1200

7

Traha un som di multiplica na cada plachi.



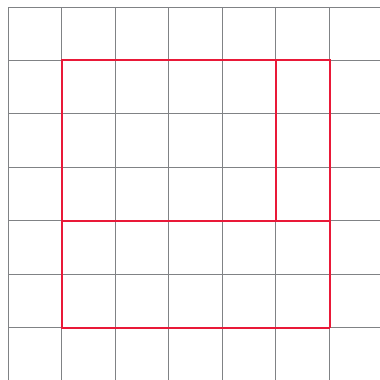
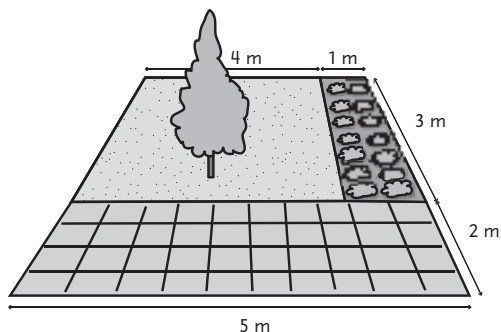
a $6 \times 6 = 36$

b $2 \times 12 = 24$

c $4 \times 12 = 48$

1

Pinta e mapa di e hardin aki.



1 cm ta 1 m en realidad.

- a E omtrek e hardin ta $5 + 5 + 5 + 5 = 20$ m.
- b E omtrek di e veld di yerba ta $4 + 3 + 4 + 3 = 14$ m.
- c E omtrek di e plenchi ta $5 + 2 + 5 + 2 = 14$ m.
- d E omtrek di e cama di flor ta $1 + 3 + 1 + 3 = 8$ m.
- e E omtrek di e cama di flor ta esun di mas chikito.

2

Pinta mapa di 3 diferente hardin.

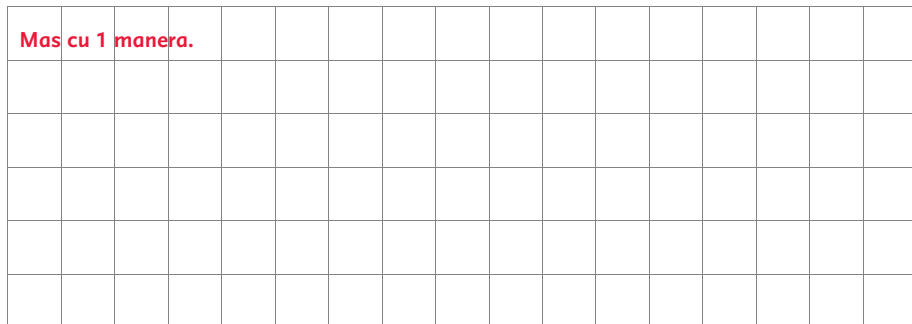
E hardinnan mester ta 5×4 meter.

Bo mes pensa e luga y e grandura di e veld di yerba, e plenchi y e cama di flor.

E omtrek di cada hardin ta: $5 + 4 + 5 + 4 = 18$ meter.

1 cm ta 1 m en realidad.

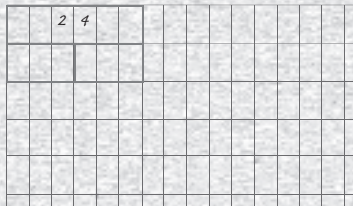
Mas cu 1 manera.



3 Cuanto drop cada mucha ta haya?

Ta parti 24 drop.

- a Tin 2 mucha. Cada mucha ta haya $24 : 2 = 12$ drop.
- b Tin 3 mucha. Cada mucha ta haya $24 : 3 = 8$ drop.
- c Tin 4 mucha. Cada mucha ta haya $24 : 4 = 6$ drop.
- d Tin 6 mucha. Cada mucha ta haya $24 : 6 = 4$ drop.



4) Cuanto mesa mester?

Skirbi e som.

- a Tin 32 mucha.
 $32 : 4 = 8$ mesa
- b Tin 16 mucha.
 $16 : 4 = 4$ mesa
- c Tin 28 mucha.
 $28 : 4 = 7$ mesa
- d Tin 20 mucha.
 $20 : 4 = 5$ mesa



5 Rek e somnan.

- | | | | |
|----------------------------|----------------------------|------------------------------|------------------------------|
| a 42 : 6 = <u>7</u> | b 18 : 2 = <u>9</u> | c 350 : 7 = <u>50</u> | d 240 : 4 = <u>60</u> |
| 35 : 7 = <u>5</u> | 24 : 8 = <u>3</u> | 300 : 5 = <u>60</u> | 270 : 9 = <u>30</u> |
| 30 : 5 = <u>6</u> | 27 : 3 = <u>9</u> | 420 : 6 = <u>70</u> | 180 : 2 = <u>90</u> |
| 32 : 4 = <u>8</u> | 36 : 9 = <u>4</u> | 180 : 3 = <u>60</u> | 400 : 8 = <u>50</u> |

6 Cuanto caha bo por yena?

Cua som di dividi ta pas?

- a  Tin 40 kleurpotlood.
Som: $40 : 5 = 8$ _____ caha.

b  Tin 48 webbo.
Som: $48 : 6 = 8$ _____ caha.

c  Tin 32 bala.
Som: $32 : 8 = 4$ _____ caha.



7 Yena e mita.

number	40	68	70	120	250	300
mita	20	34	35	60	125	150

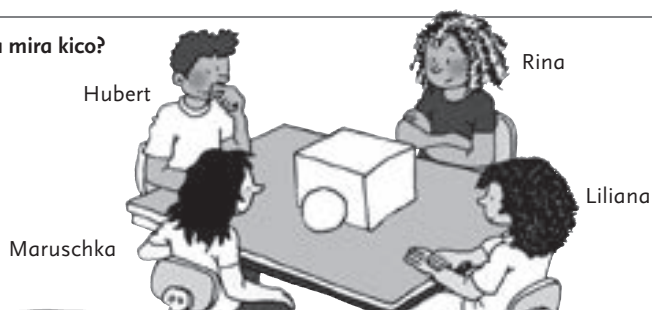
1

Di ken cua pintura ta?

1 **Florentina**2 **Nadia**3 **Albertico**4 **Omar**

2

Ken ta mira kico?

**Rina****Maruschka****Liliana****Hubert**

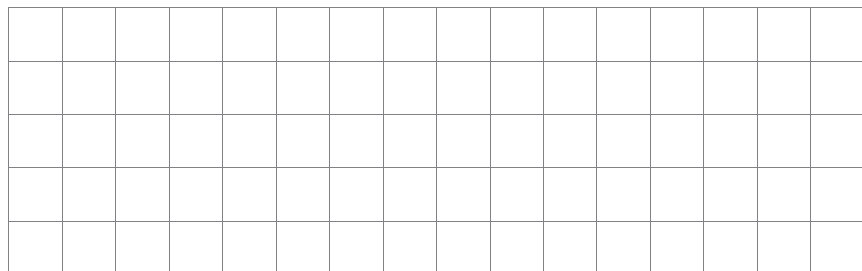
3

Pinta mapa di 3 diferente hardin. **Mas cu 1 manera.**

Bo mes pensa e luga y e grandura di e veld di yerba, e plenchi y e cama di flor.

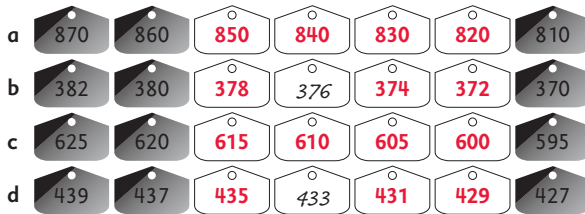
E omtrek di cada hardin mester ta 18 meter.

1 cm ta 1 m en realidad.



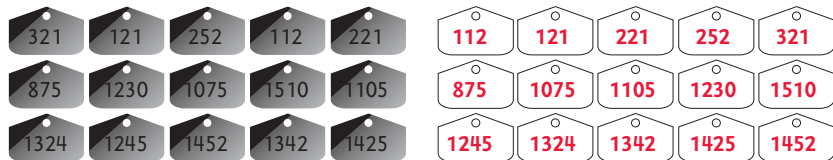
4

Conta bay bek cu salto.



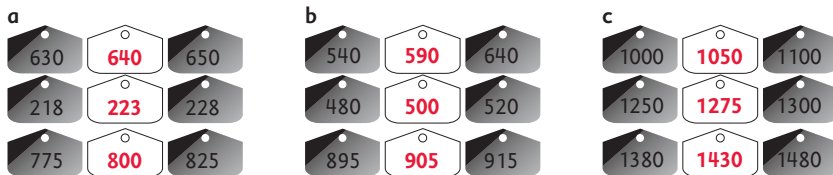
5

Skirbi e numbernan den secuencia di chikito bay grandi.



6

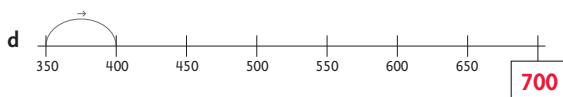
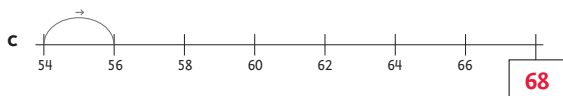
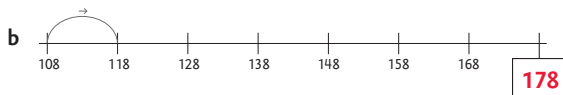
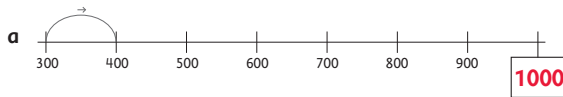
Cua number ta bin memey?



7

Con grandi e saltonan ta?

Yena e number na final.



1 Cuanto nan ta costa hunto?

g



f 980

b



f 476

2 Conta hunto.

$246 + 138 =$

$368 + 125 =$

Bo ta corda?

$$\begin{array}{r} 246 = 200 + 40 + 6 \\ 138 = 100 + 30 + 8 \\ \hline 300 + 70 + 14 = 384 \end{array}$$

Fatima ta rek asina:

$$\begin{array}{r} 246 \\ 138 + \\ \hline 200 + 100 = 300 \\ 40 + 30 = 70 \\ 6 + 8 = 14 \\ \hline 300 + 70 + 14 = 384 \end{array}$$

						C	D	U
						3	6	8
						1	2	5 +
	3	0	0	+	1	0	0	= 4 0 0
		6	0	+		2	0	= 8 0
			8	+			5	= 1 3
4	0	0	+	8	0	+	1	3 = 4 9 3

3 Rek mescos cu Fatima.

q $458 + 223 = 681$

						C	D	U
						4	5	8
						2	2	3 +
4	0	0	+ 2	0	0 =	6	0	0
	5	0	+ 2	0 =		7	0	
		8	+		3 =	1	1	
6	0	0	+	7	0	+	1	1 = 6
								8 1

b $579 + 314 = 893$

						C	D	U
						5	7	9
						3	1	4 +
5	0	0	+ 3	0	0	=	8	0
	7	0	+	1	0	=	8	0
		9	+		4	=	1	3
8	0	0	+	8	0	+	1	3 = 8 9 3

c $234 + 348 = 582$

						C	D	U
						2	3	4
						3	4	8 +
2	0	0	+	3	0	0	=	5 0 0
	3	0	+	4	0	=	7	0
	4	+		8	=	1	2	
5	0	0	+	7	0	+	1	2 = 5 8 2

4

Cuant'or tin?

Skirbi cada biaha 2 ora digital.



9 or y mey

9.30



5 pasa di 9

9.05



cuarto pa 6

5.45



20 pa 3

2.40

cuarto pasa
di 4

4.15

5

Cuant'or tin?



10 pa 2



5 pasa di 8



7 pa 4



25 pasa di 9



27 pa 5

6

Pinta e man grandi.



cuarto pa 5



5 pasa di 4



2 minuut pa 3



20 pasa di 7



27 pa 11

7

Cua di e carchinan ta indica e mesun ora?

Conecta.

7.10

10.30

9.55

8.15

8.35

10 or y mey

cuarto pasa
di 8

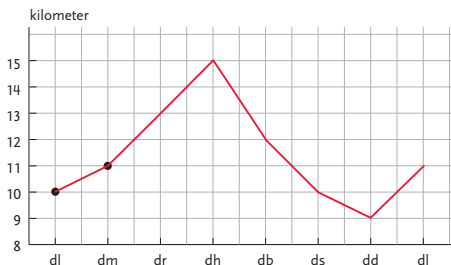
10 pasa di 7

25 pa 9

5 pa 10

1

Steven ta train tur dia cu su mountain bike.
Wak e tabel y traha e grafiek.



dia	dl	dm	dr	dh	db	ds	dd	dl
kilometer	10	11	13	15	12	10	9	11

2

Pronostico di tempo.

- a Riba ki dia tin hopi chens pa awasero? **diadomingo**
- b Cua dia ta miho pa bay windsurf? Dicon? **Trata den grupo.**

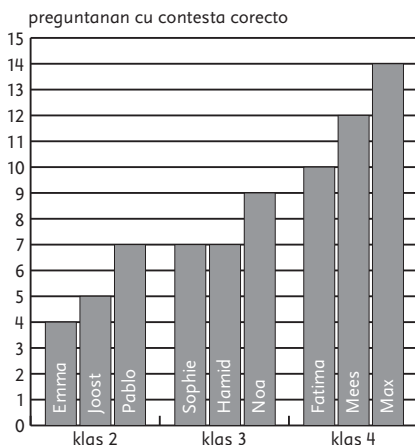
	diabierna	diasabra	diadomingo
nubia	parcial	leve	hopi
chens pa awasero	no tin	poco	hopi
biento	noordoost, 10 nudo	varia, 10 nudo	zuidoost, 14 nudo rafaga te 21 nudo

3

Wak e grafiek.

Aki bo por mira con e muchanan a traha nan test.
E test tabata consisti di 15 pregunta.

- a Cuanto mucha a participa na e test? **9**
- b Ken tabatin mas contesta bon? **Max**
- c Cua di e muchanan tabatin mes hopi contesta bon? **Pablo, Sophie, Hamid**
- d Tin mucha cu tabatin tur e contestanan bon? **No**



4

Cuanto placa Eline tin despues di 8 luna?

E ta haya cada luna f 15 di zakgeld. E ta spaar cada luna f 6.

cantidad di luna	1	2	3	4	5	6	7	8
zakgeld f	15	30	45	60	75	90	105	120
gespaar f	6	12	18	24	30	36	42	48

5 Cuanto placa tin hunto?

						suma
a	1	1		2	1	f 621
b	2	1	1	1	3	f 1163
c	1	2	1		5	f 755

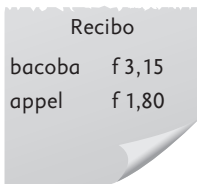
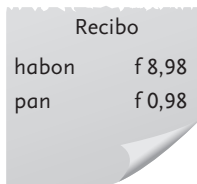
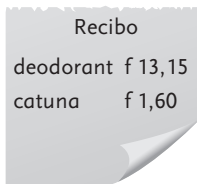
6 Cuanto placa tin hunto?

						suma
a	1	2		1	2	f 207
b	2	4	2	1		f 425
c	4	2	3		5	f 535

7 Pone acerca pa yega f 20. Wak e ehempel y yena e tabel.

	prome	despues	en total a pone acerca
	f 12,50 + 50 cen = f 13	f 13 + f 7 = f 20	f 7,50
a	f 17,30 + <u>70</u> cen = f <u>18</u>	f <u>18</u> + f <u>2</u> = f 20	f <u>2,70</u>
b	f 9,60 + <u>40</u> cen = f <u>10</u>	f <u>10</u> + f <u>10</u> = f 20	f <u>10,40</u>
c	f 6,35 + <u>65</u> cen = f <u>7</u>	f <u>7</u> + f <u>13</u> = f 20	f <u>13,65</u>
d	f 8,80 + <u>20</u> cen = f <u>9</u>	f <u>9</u> + f <u>11</u> = f 20	f <u>11,20</u>

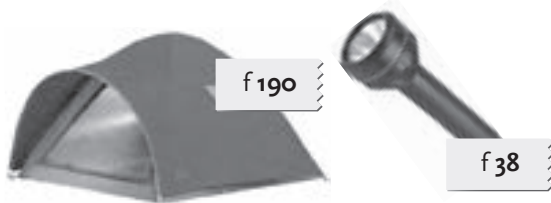
8 Cuanto florin e ta costa mas o menos?

a  Mas o menos <u>5</u> florin	b  Mas o menos <u>10</u> florin	c  Mas o menos <u>10</u> florin	d  Mas o menos <u>15</u> florin
--	---	---	---

1

Cuanto nan ta costa hunto?

Con bo ta rek?



Bo tin cu paqa: $190 + 38 = 190 + 30 + 8 = 220 + 8 = 228$ florin

2

Rek mescos cu Fatima.

a	$667 + 231 = 898$
---	-------------------

						C	D	U
						6	6	7
						2	3	1 +
6	0	0	+ 2	0	0	=	8	0
6	0	+	3	0	=	9	0	
	7	+		1	=	8		
8	0	0	+	9	0	+	8	= 8 9 8

b	$448 + 334 = 782$
---	-------------------

						C	D	U
						4	4	8
						3	3	4
								+
	4	0	0	+	3	0	0	= 7 0 0
		4	0	+		3	0	= 7 0
			8	+			4	= 1 2
7	0	0	+	7	0	+	1	2 = 7 8 2

c	$526 + 218 = 744$
---	-------------------

					C	D	U
					5	2	6
					2	1	8 +
5	0	0	+	2	0	0	= 7 0 0
2	0	+	1	0	=	3	0
6	+	8	=	1	4		
7	0	0	+	3	0	+	1 4 = 7 4 4

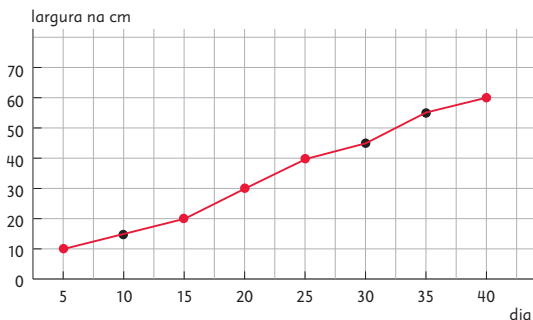
3

Completa e grafiek.

A yena un parti caba. Wak e lista.

Robin ta registra e crescimento di un mata durante 40 dia.

dia 5: 10 cm dia 15: 20 cm dia 25: 40 cm dia 35: 55 cm V
dia 10: 15 cm V dia 20: 30 cm dia 30: 45 cm V dia 40: 60 cm



4 Skirbi e pesonan den secuencia di lihe bay pisa.

a



b



c



d



e



5 kg = **5000** g

200 g

800 g

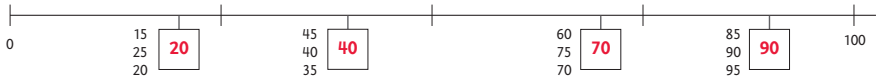
1 kg = **1000** g

25 kg = **25 000** g

E secuencia correcta ta: **200** g, **800** g, **1000** g, **5000** g, **25 000** g

5 Cua number ta pas?

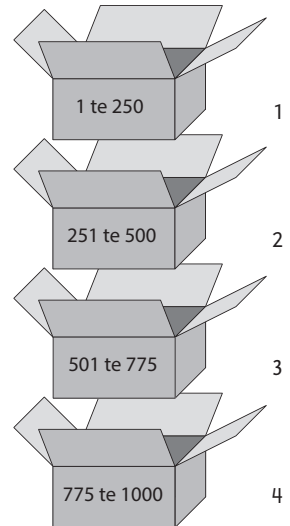
Scoge cada biaha un di e tres posibilidadnan.



6 Skirbi e numbernan cu cifra.

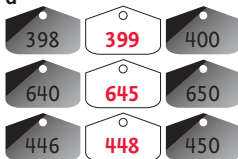
Despues scoge na cada number e caha corecto.

	dos shen y cincuentiseis	256	caha 2
a	tres shen y sesentinuebe	369	caha 2
b	shen y nobenticuater	194	caha 1
c	shete shen y dos	702	caha 3
d	nuebe shen y diescinco	915	caha 4
e	dos shen y trintinuebe	239	caha 1
f	shete shen y cincuentiseis	756	caha 3

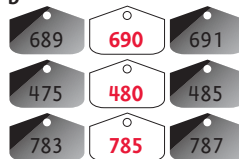


7 Cua number ta bin memey?

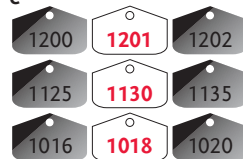
a



b



c



1 Rek e diferencia di prijs.



f 520



f 240

E diferența ta $520 - 240 = 520 - 200 - 40 = 280$ florin

2 Rek e som.

$$753 - 238 =$$

$562 - 238 =$

Bo ta corda?

$$\begin{array}{r} 753 = 700 + 50 + 3 \\ 238 = 200 + 30 + 8 \\ \hline 500 + 20 \boxed{-} 5 = 515 \end{array}$$

Margo ta rek asina:

$$\begin{array}{r} 753 \\ - 238 \\ \hline \end{array}$$
$$\begin{array}{l} 700 - 200 = 500 \\ 50 - 30 = 20 \\ 3 - 8 = \boxed{5} \\ 500 + 20 \boxed{5} = 515 \end{array}$$

									C	D	U
									5	6	2
									2	3	8
5	0	0	-	2	0	0	=	3	0	0	
	6	0	-		3	0	=		3	0	
		2	-			8	=		-	6	
3	0	0	+	3	0	-	6	=	3	2	4

3 Rek mescos cu Margo.

a	$348 - 125 = 223$
---	-------------------

						C	D	U
						3	4	8
						1	2	5
3	0	0	-	1	0	0	=	2
	4	0	-		2	0	=	2
		8	-			5	=	3
2	0	0	+ 2	0	+ 3	=	2	2

b	$454 - 328 = 126$
---	-------------------

					C	D	U
					4	5	4
					3	2	8
4	0	0	-	3	0	0	= 1 0 0
5	0	-	2	0	=	3	0
4	-	8	=			-	4
1	0	0	+ 3	0	- 4	=	1 2 6

c $562 - 317 = 245$

								C	D	U
								5	6	2
								3	1	7
5	0	0	-	3	0	0	=	2	0	0
	6	0	-		1	0	=	5	0	
	2	-			7	=		-	5	
2	0	0	+	5	0	-	5	=	2	4

4

Rek sabi.

Som di pone.

a $37 + 10 = 47$ b $65 + 10 = 75$ c $43 + 10 = 53$ d $76 + 10 = 86$

$37 + 9 = 46$ $65 + 9 = 74$ $43 + 9 = 52$ $76 + 9 = 85$

$37 + 20 = 57$ $65 + 20 = 85$ $43 + 20 = 63$ $76 + 20 = 96$

$37 + 19 = 56$ $65 + 19 = 84$ $43 + 19 = 62$ $76 + 19 = 95$

5

Rek sabi.

Som di kita.

a $65 - 10 = 55$ b $74 - 10 = 64$ c $42 - 10 = 32$ d $84 - 10 = 74$

$65 - 9 = 56$ $74 - 9 = 65$ $42 - 9 = 33$ $84 - 9 = 75$

$65 - 20 = 45$ $74 - 20 = 54$ $42 - 20 = 22$ $84 - 20 = 64$

$65 - 19 = 46$ $74 - 19 = 55$ $42 - 19 = 23$ $84 - 19 = 65$

6

Pone acerca pa yega 100.

Asina.

$84 + 6 + 10$

$84 + 16 = 100$

Awor mi sa:

$100 - 16 = 84$ y $100 - 84 = 16$

a $75 + 5 + 20$ $75 + 25 = 100$ Awor mi sa: $100 - 25 = 75$ y $100 - 75 = 25$

b $48 + 2 + 50$ $48 + 52 = 100$ Awor mi sa: $100 - 52 = 48$ y $100 - 48 = 52$

c $19 + 1 + 80$ $19 + 81 = 100$ Awor mi sa: $100 - 81 = 19$ y $100 - 19 = 81$

d $83 + 7 + 10$ $83 + 17 = 100$ Awor mi sa: $100 - 17 = 83$ y $100 - 83 = 17$

7

Conta sabi.

a

M	C	D	U
1	1	5	0
1	2	5	0
1	3	5	0
1	4	5	0
1	5	5	0
1	6	5	0

b

M	C	D	U
1	2	0	0
1	2	1	0
1	2	2	0
1	2	3	0
1	2	4	0
1	2	5	0

c

M	C	D	U
1	3	0	0
1	3	0	1
1	3	0	2
1	3	0	3
1	3	0	4
1	3	0	5

d

M	C	D	U
0	7	8	8
0	7	8	9
0	7	9	0
0	7	9	1
0	7	9	2
0	7	9	3

1 Cua di e articulonan bo por cumpra?



kleurpotlood	f 3,95
sker	f 3,15
lijm	f 1,00
stift	f 3,35
slijper	f 0,50
liniaal	f 0,35
cuashi	f 0,65

klei	f 2,25
verf	f 0,55
krijt di colo	f 2,75
ecoline	f 7,35
glitter	f 0,45
gum	f 0,39
watervarf	f 5,98

Bo tin f 20. Cumpra mas articulo posibel. Marca nan. **Mas cu 1 manera.**

2 Cuanto placa bo ta haya bek?

Mira e lista di prijs na tarea 1.

bo ta cumpra	bo ta duna	bo ta haya bek
lijm	f 5	f 4
kleurpotlood	f 10	f 6,05
klei	f 5	f 2,75
watervarf	f 10	f 4
sker	f 5	f 1,85



3 Bo mes ta scoge. Mas cu 1 posibilidad.

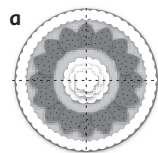
Mira e lista di prijs na tarea 1.

bo ta cumpra	bo tin	bo ta haya bek

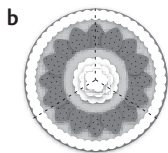
4

A parti e bolonan.

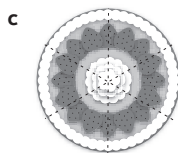
Cuanto pida tin? Cua fraccion ta pas cu cada pida?



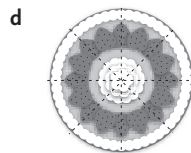
4 pida,
fraccion: $\frac{1}{4}$



3 pida,
fraccion: $\frac{1}{3}$



6 pida,
fraccion: $\frac{1}{2}$



8 pida,
fraccion: $\frac{1}{4}$

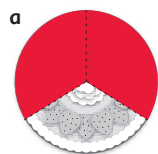
5

E panadero ta bende 2 pida di cada bolo.

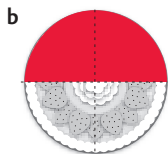
Kleur e pidanan cu e ta bende.

Cua fraccion ta pas cu e parti cu bo a kleur?

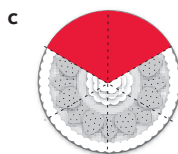
Cuanto pida ta resta?



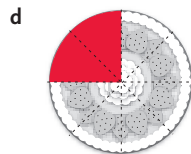
E ta bende $\frac{2}{3}$
Ta resta: 1 pida.



E ta bende $\frac{2}{4}$
Ta resta: 2 pida.



E ta bende $\frac{2}{6}$
Ta resta: 4 pida.

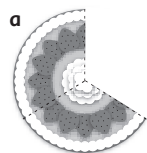


E ta bende $\frac{2}{8}$
Ta resta: 6 pida.

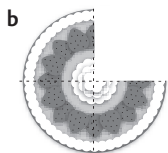
6

A bende 1 pida di cada bolo.

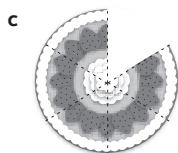
Cua parti di e bolo ta resta? Yena e fraccion.



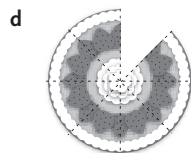
Ta resta: $\frac{2}{3}$



Ta resta: $\frac{3}{4}$



Ta resta: $\frac{5}{6}$

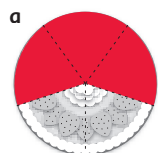


Ta resta: $\frac{7}{8}$

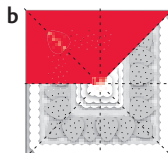
7

Kleur 3 pida di cada bolo.

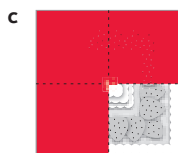
Cua fraccion ta pas cu e parti cu bo a kleur?



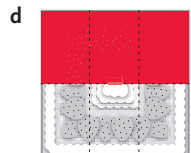
fraccion: $\frac{3}{3}$



fraccion: $\frac{3}{4}$



fraccion: $\frac{3}{4}$



fraccion: $\frac{3}{6}$

1

Rek mescos cu Margo.

a

$$675 - 342 = \mathbf{333}$$

								6	7	5
								3	4	2
										-
6	0	0	-	3	0	0	=	3	0	0
	7	0	-	4	0	=		3	0	
		5	-		2	=			3	
3	0	0	+	3	0	+	3	=	3	3

b

$$964 - 327 = \mathbf{637}$$

								9	6	4	
								3	2	7	
										-	
9	0	0	-	3	0	0	=	6	0	0	
	6	0	-	2	0	=		4	0		
		4	-		7	=			-	3	
6	0	0	+	4	0	-	3	=	6	3	7

c

$$852 - 134 = \mathbf{718}$$

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

2

Cuanto nan tin cu paga?

Skirbi e som.

a Ruben ta cumpra lijn y cralchi.

$$\text{Esaki ta costa } \mathbf{f1,25 + f1,75 = f3,00}$$

b Nico ta cumpra lijn, cralchi y un buki di sketch.

$$\text{E tin cu paga: } \mathbf{f1,25 + f1,75 + f3,15 = f6,15}$$

c Cuanto nan ta costa hunto?

lijn y stift	$\mathbf{f1,25 + f2,75 = f4}$
sker y buki di sketch	$\mathbf{f2,50 + f3,15 = f5,65}$
sker y lijn	$\mathbf{f2,50 + f1,25 = f3,75}$
cralchi y stift	$\mathbf{f1,75 + f2,75 = f4,50}$
buki di sketch y klei	$\mathbf{f3,15 + f1,35 = f4,50}$

Lista di prijs

cralchi	f 1,75
lijn	f 1,25
buki di sketch	f 3,15
stift	f 2,75
sker	f 2,50
klei	f 1,35

3

Baratio.

Cuanto e prijs di e articulonnan a baha?

a

f 1,20

b

f 2,10

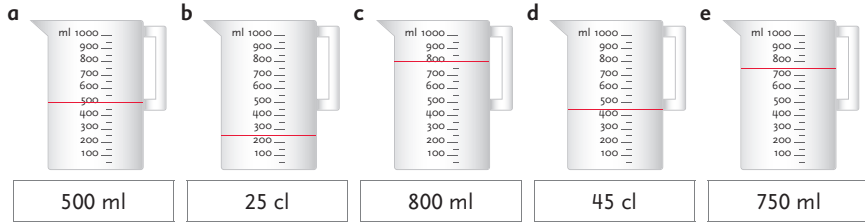
c

f 1,50

d

f 1,05

- 4 Indica e nivel di likido den e beker di midi.
Hala un strepi na e luga corecto.



- 5 Converte y conta hunto. Bo ta corda? 1 liter = 1000 ml

a 5 liter = 5000 ml
8 liter = 8000 ml
3 liter = 3000 ml
6 liter = 6000 ml

b 4000 ml = 4 l
7000 ml = 7 l
2000 ml = 2 l
9000 ml = 9 l

c 2000 ml + 200 ml = 2200 ml
4000 ml + 300 ml = 4300 ml
5000 ml + 100 ml = 5100 ml
6000 ml + 400 ml = 6400 ml

- 6 Tin 50 mucha na un fiesta.
Cada mucha ta haya un beker di juice.
Yena e tabel.

beker	1	5	10	50
contenido	200 ml	1000 ml (= 1 l)	2000 ml	10.000 ml (= 10 l)

Tin suficiente juice den e jug pa yena tur e bekernan? si



- 7 Cuanto juice tin?

a E contenido di 1 boter di juice ta $1 \times 500 = 500$ ml
E contenido di 2 boter di juice ta $2 \times 500 = 1000$ ml.
E contenido di 3 boter di juice ta $3 \times 500 = 1500$ ml.
E contenido di 4 boter di juice ta $4 \times 500 = 2000$ ml.
E contenido di 5 boter di juice ta $5 \times 500 = 2500$ ml.
E contenido di 6 boter di juice ta $6 \times 500 = 3000$ ml.

- b Yena e tabel.

boter	1	2	3	4	5	6
contenido	500 ml	1000 ml	1500 ml	2000 ml	2500 ml	3000 ml



1

Rek bou di otro.

$453 + 275 =$

Bo ta corda?

$$\begin{array}{r} 453 = 400 + 50 + 3 \\ 275 = \underline{200 + 70 + 5} + \\ \quad 600 + 120 + 8 = 728 \end{array}$$

Margo ta rek asina:

$$\begin{array}{r} 453 \\ 275 \\ \hline 400 + 200 = 600 \\ 50 + 70 = 120 \\ 3 + 5 = 8 \\ 600 + 120 + 8 = 728 \end{array}$$

$458 - 275 =$

Bo ta corda?

$$458 = 400 + 50 + 8$$
$$275 = \underline{200 + 70 + 5} \quad \underline{\quad}$$
$$200 \boxed{-} 20 + 3 = 183$$

Margo ta rek asina:

$$\begin{array}{r} 458 \\ - 275 \\ \hline 400 - 200 = 200 \\ 50 - 70 = \boxed{-20} \\ 8 - 5 = \underline{3} \\ 200 \boxed{-} 20 + 3 = \mathbf{183} \end{array}$$

2

Rek bou di otro.

Rek mescos cu Margo.

a	$562 + 175 = 737$
---	-------------------

b $573 + 292 = 865$

c $218 + 365 = 583$

						C	D	U
						5	6	2
						1	7	5 +
5	0	0	+	1	0	0	=	6 0 0
6	0	+	7	0	=	1	3	0
	2	+		5	=		7	
6	0	0	+	1	3	0	+	7 = 7 3 7

							C	D	U
							5	7	3
							2	9	2 +
	5	0	0	+	2	0	0	=	7 0 0
		7	0	+		9	0	=	1 6 0
			3	+			2	=	5
7	0	0	+	1	6	0	+	5	= 8 6 5

						C	D	U
						2	1	8
						3	6	5 +
	2	0	0	+	3	0	0	= 5 0 0
		1	0	+		6	0	= 7 0
			8	+			5	= 1 3
5	0	0	+		7	0	+	1 3 = 5 8 3

3

Rek bou di otro.

Rek mescos cu Margo.

a	$736 - 352 = 384$
---	-------------------

b $528 - 192 = 336$

c $762 - 138 = 624$

					C	D	U
					7	3	6
					3	5	2
							-
7	0	0	-	3	0	0	= 4 0 0
	3	0	-		5	0	= - 2 0
		6	-				2 = 4
4	0	0	-	2	0	+ 4	= 3 8 4

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

					C	D	U
					7	6	2
					1	3	8
7	0	0	-	1	0	0	= 6 0 0
	6	0	-		3	0	= 3 0
		2	-		8	=	- 6
6	0	0	+ 3	0	- 6	=	6 2 4

4

Cuanto plachi nan tin hunto?

Kelly
58Jordan
43Brian
27Rosa
74Omar
62Fatima
36

a Kelly y Jordan:

101 plachi

b Brian y Kelly:

85 plachi

c Jordan y Brian:

70 plachi

d Rosa y Omar:

136 plachi

e Rosa y Fatima:

110 plachi

f Omar y Fatima:

98 plachi

5

Rek e diferencia.

a Kelly y Jordan:

15 plachi

b Kelly y Brian:

31 plachi

c Jordan y Brian:

16 plachi

d Rosa y Omar:

12 plachi

e Rosa y Fatima:

38 plachi

f Omar y Fatima:

26 plachi

6

Rek e somnan.

a

$40 + 30 = \underline{70}$

$60 + 20 = \underline{80}$

$50 + 40 = \underline{90}$

$30 + 60 = \underline{90}$

b

$400 + 30 = \underline{430}$

$260 + 20 = \underline{280}$

$650 + 40 = \underline{690}$

$530 + 60 = \underline{590}$

c

$75 + 20 = \underline{95}$

$43 + 30 = \underline{73}$

$52 + 40 = \underline{92}$

$68 + 10 = \underline{78}$

d

$375 + 20 = \underline{395}$

$643 + 30 = \underline{673}$

$252 + 40 = \underline{292}$

$468 + 10 = \underline{478}$

7

Rek e somnan.

a

$70 - 30 = \underline{40}$

$80 - 60 = \underline{20}$

$90 - 20 = \underline{70}$

$50 - 40 = \underline{10}$

b

$470 - 30 = \underline{440}$

$380 - 60 = \underline{320}$

$690 - 20 = \underline{670}$

$750 - 40 = \underline{710}$

c

$75 - 30 = \underline{45}$

$86 - 60 = \underline{26}$

$93 - 20 = \underline{73}$

$58 - 40 = \underline{18}$

d

$475 - 30 = \underline{445}$

$386 - 60 = \underline{326}$

$693 - 20 = \underline{673}$

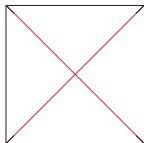
$758 - 40 = \underline{718}$

1 Parti cada bolo den 4 pida igual.

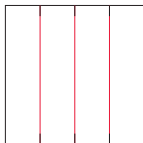
a



b



c

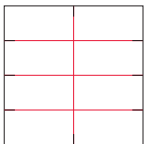


d

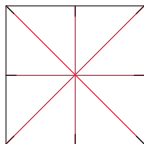
Cua fraccion ta pas cu cada pida? $\frac{1}{4}$ Cua fraccion ta pas cu e bolo hente? $\frac{4}{4}$

2 Parti cada bolo den 8 pida igual.

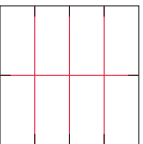
a



b



c

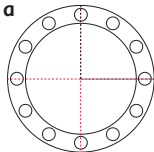


d

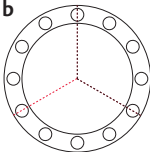
Cua fraccion ta pas cu cada pida? $\frac{1}{8}$ Cua fraccion ta pas cu e bolo hente? $\frac{8}{8}$

3 Sigui parti e bolo den pida igual.

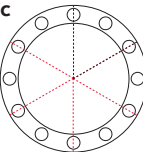
a



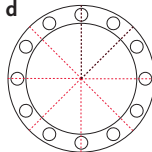
b



c



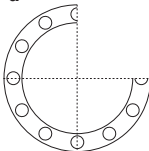
d

**4** _____ pida.bolo hente: $\frac{4}{4}$ **3** _____ pida.bolo hente: $\frac{3}{3}$ **6** _____ pida.bolo hente: $\frac{6}{6}$ **8** _____ pida.bolo hente: $\frac{8}{8}$

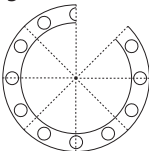
4 Cua parti di e bolo a bende?

Cua parti ta resta?

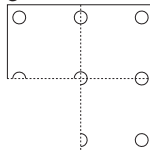
a

A bende: $\frac{1}{4}$ Ta resta: $\frac{3}{4}$

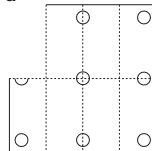
b

A bende: $\frac{1}{8}$ Ta resta: $\frac{7}{8}$

c

A bende: $\frac{1}{4}$ Ta resta: $\frac{3}{4}$

d

A bende: $\frac{1}{8}$ Ta resta: $\frac{7}{8}$

5 Parti den pida igual.

a

20	
10	10

$$20 : 2 = 10$$

$$2 \times 10 = 20$$

b

18	
9	9

$$18 : 2 = 9$$

$$2 \times 9 = 18$$

c

45									
5	5	5	5	5	5	5	5	5	5

$$45 : 9 = 5$$

$$9 \times 5 = 45$$

d

20			
5	5	5	5

$$20 : 4 = 5$$

$$4 \times 5 = 20$$

e

18		
6	6	6

$$18 : 3 = 6$$

$$3 \times 6 = 18$$

f

48							
6	6	6	6	6	6	6	6

$$48 : 8 = 6$$

$$8 \times 6 = 48$$

g

20				
4	4	4	4	4

$$20 : 5 = 4$$

$$5 \times 4 = 20$$

h

18					
3	3	3	3	3	3

$$18 : 6 = 3$$

$$6 \times 3 = 18$$

i

48					
8	8	8	8	8	8

$$48 : 8 = 6$$

$$8 \times 6 = 48$$

6 Som di dividi cu resto.

$$13 : 3 = 4 \text{ r } 1$$

$$9 : 4 = 2 \text{ r } 1$$

$$14 : 3 = 4 \text{ r } 2$$

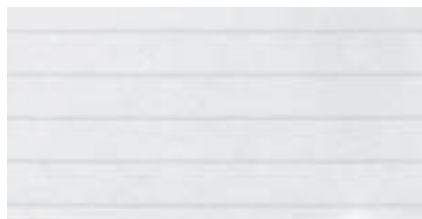
$$11 : 4 = 2 \text{ r } 3$$

$$11 : 2 = 5 \text{ r } 1$$

$$14 : 5 = 2 \text{ r } 4$$

$$16 : 6 = 2 \text{ r } 4$$

$$17 : 2 = 8 \text{ r } 1$$



7 Rek e somnan.

a

$$48 : 6 = 8$$

$$480 : 6 = 80$$

b

$$56 : 7 = 8$$

$$560 : 7 = 80$$

c

$$32 : 8 = 4$$

$$320 : 8 = 40$$

d

$$49 : 7 = 7$$

$$490 : 7 = 70$$

e

$$8 \times 2 = 16$$

$$80 \times 2 = 160$$

f

$$7 \times 3 = 21$$

$$70 \times 3 = 210$$

g

$$6 \times 8 = 48$$

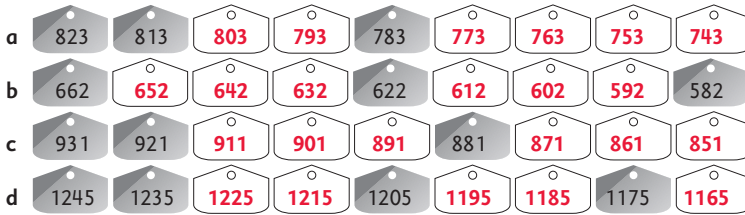
$$60 \times 8 = 480$$

h

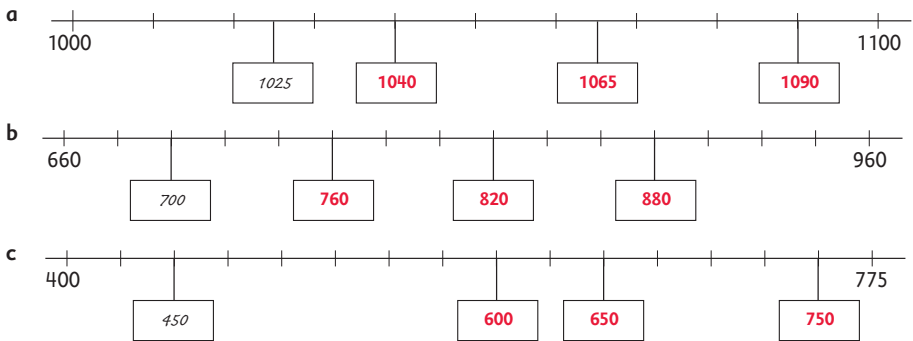
$$9 \times 7 = 63$$

$$90 \times 7 = 630$$

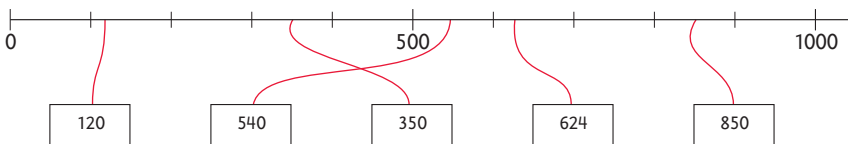
4 Conta bay bek cu salto di 10.



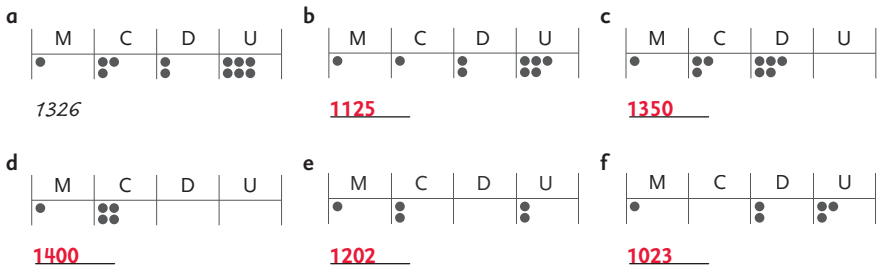
5 Cua number ta pas?



6 Conecta e carchinan na e liña di number.



7 Skirbi e number cu cifra.



1 Lesa e noticia y contesta e pregunta.

a

Bende cupcake.

Durante 20 dia 6 alunno di un scol secundario a bende 500 cupcake.

Nan a recauda f 800 pa cumpra regalo pa 8 famia di menos recurso den nan bario.

Cuanto placa nan a recauda pa dia?

800 : 20 = 40 florin pa dia

b

Klas 4 ta bati record.

Siman pasa 10 mucha di klas 4 a traha un careda largo di piedra di domino.

Nan a tuma 4 biaha 1 cuarto di ora.

Den 1 ora 2 mucha por a pone 100 piedi.

Cuanto pida 1 muchacha por hora?

100 : 2 = 50 pida pa ora

2 Lesa e noticia y traha un som cu ne.

a

E año aki tin 32 alumno den klas 4 di scol Trinitaria.
Año pasa tabatin 5 alumno menos den klas 4.

Aña pasa tabatin

32 – 5 = 27 alumno.

a

Durante un competència Robby a core 1 kilometer den 4 minuut.

Pa minut el a core 1000 : 4 = 250 m.

3 Traha un storia na cada som.

Bo por traha un pintura tambe.

Mqs cu 1 maniera.

q	$398 - 100 = 298$
----------	-------------------

b	$4 \times 10 = 40$
----------	--------------------

4

Kleur e parti di e bolo cu a bende.
Cua parti di e bolo ta resta?

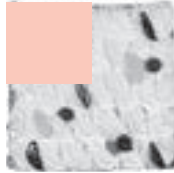
- a A bende $\frac{1}{2}$ di e bolo. b A bende $\frac{3}{4}$ di e bolo. c A bende $\frac{1}{4}$ di e bolo. d A bende $\frac{1}{3}$ di e bolo.



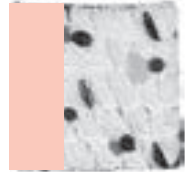
Ta resta: $\frac{1}{2}$ di e bolo.



Ta resta: $\frac{1}{4}$ di e bolo.



Ta resta: $\frac{3}{4}$ di e bolo.



Ta resta: $\frac{2}{3}$ di e bolo.

5

Parti cabuya.

Cua parti di e cabuya cada mucha ta haya?



- a $\frac{1}{2}$ di e cabuya



- b $\frac{1}{4}$ di e cabuya



- c $\frac{1}{3}$ di e cabuya



6

Parti cabuya.

Cuanto centimeter di e cabuya cada mucha ta haya?
210 cm



- a Ta corta e cabuya den 3 pida.

- b Cada mucha ta haya $\frac{1}{3}$ di e cabuya.

- c Cada pida ta 70 cm.



7

Parti e latanan.

Pinta con ta parti nan.

- a Parti e lata den 2 pida igual.



- b Parti e lata den 3 pida igual.



- c Parti e lata den 4 pida igual.



- d Parti e lata den 6 pida igual.



1 Yena e tabel.

tarifa pa ora	cantidad di ora	som	ta paga
f 40	4	$4 \times 40 = 160$	f 160
f 60	3	$3 \times 60 = 180$	f 180
f 50	6	$6 \times 50 = 300$	f 300
f 70	3	$3 \times 70 = 210$	f 210
f 25	4	$4 \times 25 = 100$	f 100

2 Cuanto bo tin cu paga?

Yena e tabel.

cantidad di ora	1	$1\frac{1}{2}$	2	$2\frac{1}{2}$	3	$3\frac{1}{2}$
ta paga	f 40	f 60	f 80	f 100	f 120	f 140

3 Cuanto ta costa pa parkeer?

Rek cu tabel.

Tarifa: f 0,40 pa mey ora.

a 08:15 - 10:15

TA PAGA:

f 1,60

b 09:00 - 10:00

TA PAGA:

f 0,80

c 08:30 - 11:30

TA PAGA:

f 2,40

d 08:45 - 11:15

TA PAGA:

f 2,00

4 Cuanto minuut a parkeer e auto?

Rek cu tabel.

Tarifa: f 0,20 pa 10 minuut

Max ta paga f 0,60 30 minuutIris ta paga f 2 100 minuutEline ta paga f 1,20 60 minuutTheo ta paga f 3,60 180 minuut

5 Pinta e man grandi.

a



5 minuut
pasa di 11

b



7 minuut
pa 8

c



19 minuut
pa 5

d



23 minuut
pasa di 2

e



27 minuut
pa 12

6 Cua fecha tabata?

a Antayera?

3 di februari

b Un siman pasa?

5 di october

c Un luna pasa?

18 di april



october	siman 41
dialuna	12
diamars	13
diaranson	14
diahuebs	15
diabierna	16
diasabra	17
diadomingo	18

mei					
dl	30	7	14	21	28
dm	1	8	15	22	29
dr	2	9	16	23	30
dh	3	10	17	24	31
db	4	11	18	25	
ds	5	12	19	26	
dd	6	13	20	27	

7 Cuant'or tin?

Kleur e oranan digital

a



10:15

b



08:00

c



06:30

d



09:45

e



12:15

1 Lesa e noticia y contesta e pregunta.

a

Den e parke di bestia un lamchi a nace cu 5020 gram.
 Alex ta bisa: "Esaki ta 5 kg y 200 gram."
 Linda ta bisa: "Esaki ta 5 kg y 20 gram."

Ken tin rason?

Linda _____

b

E muchanan di klas 1 y klas 2 a haci un caminata den mondi.
 Den klas 1 tin 23 mucha y den klas 2 tin 19.
 Dos juffrouw y cinco mayor a participa.

Cuanto persona en total a participa?

49 _____

2 Traha un storia na cada som.

Mas cu 1 manera.

a $395 + 100 = 495$

b $40 - 2 = 38$

3 E thermostaat di e airco a kibra.

E tecnico ta cobra f 40 pa ora.

Material ta costa f 30.

a E tecnico ta traha $1\frac{1}{2}$ ora.Cuanto e trabou di e tecnico ta costa? **f 60** _____

b Traha e recibo.

Recibo	
$1\frac{1}{2}$ ora	f 60
material	f 30
Total	f 90

4

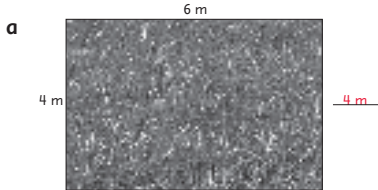
Yena e tabel.

tarifa pa ora	cantidad di ora	som	ta paga
f 40	7	7 × 40 = 280	f 280
f 25	4	4 × 25 = 100	f 100
f 60	5	5 × 60 = 300	f 300

5

Rek e omtrek.

Ta pone un waya rond di e veld di yerba.
Cuanto meter di waya bo tin mester?
Skirbi e midinan banda di e plachi.

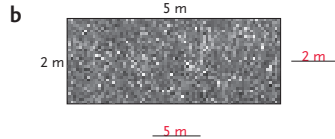


6 m

E omtrek ta:

$$4 + 6 + 4 + 6 = 20 \text{ m}$$

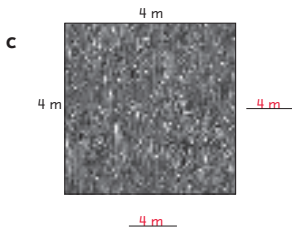
Bo tin mester di 20 m di waya.



E omtrek ta:

$$2 + 5 + 2 + 5 = 14 \text{ m}$$

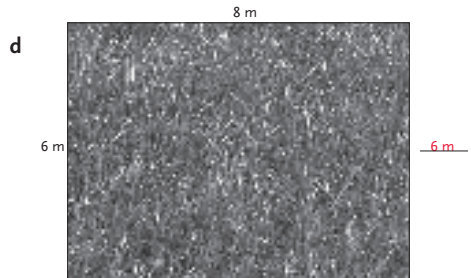
Bo tin mester di 14 m di waya.



E omtrek ta:

$$4 + 4 + 4 + 4 = 16 \text{ m}$$

Bo tin mester di 16 m di waya.



E omtrek ta: 8 m

$$6 + 8 + 6 + 8 = 28 \text{ m}$$

Bo tin mester di 28 m di waya.

6

E muchanan ta midi otro.

Pone e muchanan den secuencia di chikito bay grandi.

Skirbi e nombenan y skirbi e larguranan na m y cm.

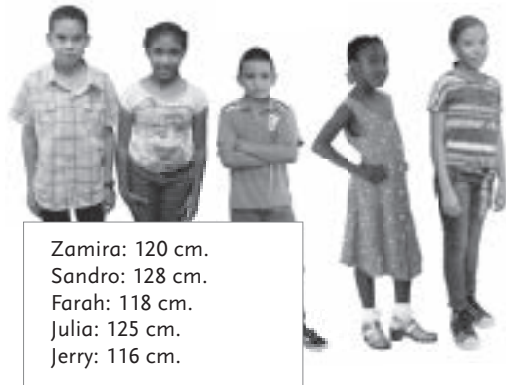
Jerry 1 m 16 cm

Farah 1 m 18 cm

Zamira 1 m 20 cm

Julia 1 m 25 cm

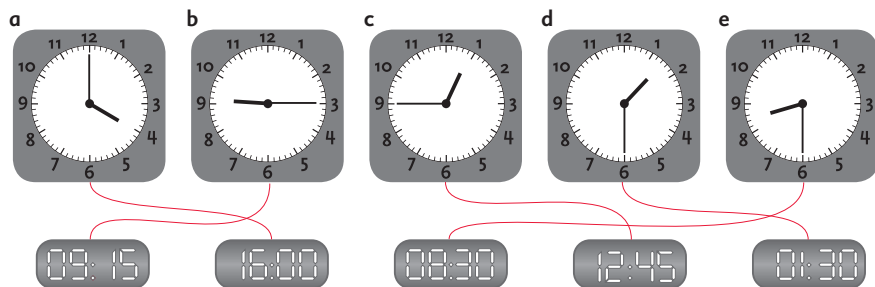
Sandro 1 m 28 cm



Zamira: 120 cm.
Sandro: 128 cm.
Farah: 118 cm.
Julia: 125 cm.
Jerry: 116 cm.

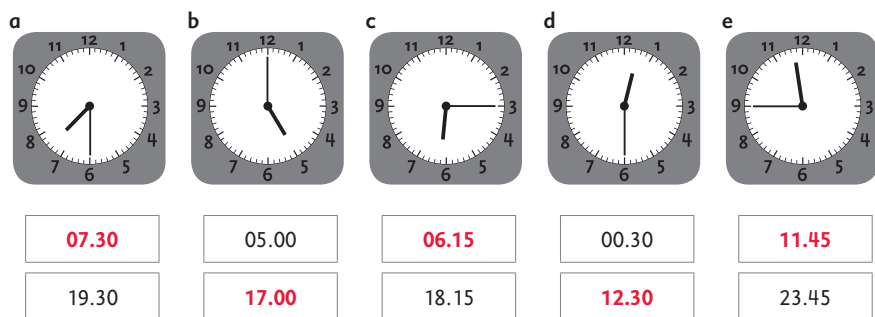
1

Conecta e oloshinan cu ta indica e mesun ora.



2

Yena e otro ora digital.



3

Un caminata cu cuater grupo.

E prome grupo ta sali 04.25 or.

	grupo 1	grupo 2	grupo 3	grupo 4
Start	04.25	04.40	05.55	06.10
Pauze	04.45	05.00	05.15	05.30
Finish	05.00	05.15	05.30	05.45

Cada 15 minuut un grupo ta sali.E prome parti di e caminata ta dura 20 minuut.E di dos parti ta dura 15 minuut.

a

						C	D	U
						4	3	2
						1	5	3 +
4	0	0	+	1	0	0	=	5 0 0
	3	0	+		5	0	=	8 0
		2	+			3	=	5
5	0	0	+	8	0	+	5	= 5 8 5

b

						C	D	U
						1	6	7
						2	2	6 +
	100	+ 200	=	300				
	60	+ 20	=	80				
	7	+ 6	=	13				
300	+ 80	+ 13	=	393				

C

										C	D	U		
										2	4	8		
										3	2	4		
												+		
		2	0	0	+	3	0	0	=	5	0	0		
			4	0	+		2	0	=		6	0		
				8	+			4	=		1	2		
		5	0	0	+	6	0	+	1	2	=	5	7	2

5

a

+	5	6	7	8
23	28	29	30	31
26	31	32	33	34
29	34	35	36	37
32	37	38	39	40

b

+	12	15	20	25
12	24	27	32	37
25	37	40	45	50
38	50	53	58	63
41	53	56	61	66

C

+	22	33	44	55
50	72	83	94	105
60	82	93	104	115
70	92	103	114	125
80	102	113	124	135

6

a

$$60 + 30 = 90$$

$$45 + 50 = 95$$

$$23 + 60 = 83$$

$$58 + 40 = 98$$

b

$$160 + 30 = 190$$

$$245 + 50 = 295$$

$$423 + 60 = 483$$

$$358 + 40 = 398$$

C

$$60 + 50 = 110$$

$$45 + 70 = 115$$

$$23 + 80 = 103$$

$$58 + 60 = 118$$

d

$$260 + 50 = 310$$

$$145 + 70 = 215$$

$$423 + 80 = 503$$

$$358 + 60 = 418$$

7

g

$$239 + 100 = 339$$

$$239 + 10 = 249$$

b

$$564 + 200 = 764$$

$$564 + 20 = 584$$

C

$$647 + 300 = 947$$

$$647 + 30 = 677$$

d

$$453 + 400 = 853$$

$$453 + 40 = \underline{493}$$

1 Skirbi e sumanan bou di otro y conta nan hunto.

a

f 7,50 y f 1,25

b

f 8,- y f 12,- y
f 5,35

C

$f_{4,10}$ y $f_{7,-}$

d

f 12,- y f 3,50 y
f 10,-

[illegible]

2 Yena e recibonan.

LISTA DI PRIJS

batata	f 3,50
tomati	f 3,40
peer	f 4,30
noot	f 2,89
appel	f 4,24

a

SUPERMERCADO

batata	f	<u>3,50</u>
tomati	f	<u>3,40</u>

TOTAL	f	<u>6,90</u>

b

SUPERMERCADO

batata	f	<u>3,50</u>
tomati	f	<u>3,40</u>
peer	f	<u>4,30</u>

TOTAL	f	<u>11,20</u>

C

SUPERMERCADO

noot	f	<u>2,89</u>
appel	f	<u>4,24</u>
tomati	f	<u>3,40</u>
peer	f	<u>4,30</u>

TOTAL	f	<u>14,83</u>

3 Yena e recibonan.

LISTA DI PRIJS

batata	f 3,50
tomati	f 3,40
peer	f 4,30
noot	f 2,89
appel	f 4,24
bacoba	f 3,98

a

SUPERMERCADO

batata	f	<u>3,50</u>
tomati	f	<u>3,40</u>
peer	f	<u>4,30</u>

TOTAL	f	<u>11,20</u>

b

SUPERMERCADO

batata	f	<u>3,50</u>
noot	f	<u>2,89</u>
peer	f	<u>4,30</u>

TOTAL	f	<u>10,69</u>

C

SUPERMERCADO

tomati	f	<u>3,40</u>
peer	f	<u>4,30</u>
bacoba	f	<u>3,98</u>

TOTAL	f	<u>11,68</u>

4 Quanto cada stapel di buki ta costa?

Rek bou di otro.

a f 5,00
f 2,50
f 3,20



b f 12,00
f 6,00
f 13,00



c f 21,00
f 12,00
f 5,00
f 4,00

[illegible]

a

					C	D	U
					5	7	7
					2	4	3
5	0	0	-	2	0	0	= 3 0 0
	7	0	-		4	0	= 3 0
		7	-			3	= 4
3	0	0	+	3	0	+	4 = 3 3 4

					C	D	U
					4	6	5
					2	3	9
							-
4	0	0	-	2	0	0	=
	6	0	-		3	0	=
		5	-		9	=	-
							4
2	0	0	+	3	0	-	4
					2	2	6

							C	D	U		
							7	9	2		
							3	4	8		
									-		
7	0	0	-	3	0	0	=	4	0	0	
	9	0	-		4	0	=		5	0	
		2	-			8	=		-	6	
4	0	0	+	5	0	-	6	=	4	4	4

6

a

α	5	6	7	8
13	8	7	6	5
16	11	10	9	8
19	14	13	12	11
22	17	16	15	14

D	8	9	10	11
41	33	32	37	30
53	45	44	43	42
66	58	57	56	55
79	71	70	69	68

-	5	6	7	8
50	45	44	43	42
60	55	54	53	52
70	65	64	63	62
80	75	74	73	72

7

a

$$10 - 4 = \underline{6}$$

$$20 - 3 = 17$$
$$13 - 8 = 5$$
$$32 - 9 = 23$$

$$10 - 8 = \underline{2}$$

$$30 - 4 = 26$$

$12 - 9 = 3$

$$25 - 9 = 16$$

$$10 - 6 = \underline{4}$$

$$90 - 8 = 82$$

$14 - 7 = 7$

$$43 - 8 = 35$$

$$10 - 3 = 7$$

$$40 - 6 = 34$$

$$15 - 6 = 9$$

$$54 - 7 = 47$$

8

a

$$169 - 8 = 161$$

$$217 - 3 = 214$$
$$145 - 9 = 136$$
$$241 - 5 = 236$$

$$169 - 18 = 151$$

$$217 - 13 = 204$$

$$145 - 19 = 126$$

$$241 - 15 = 226$$

$$169 - 118 = \underline{51}$$

$$217 - 113 = 104$$

$$145 - 119 = 26$$

$$241 - 115 = 126$$

1 Conecta e oloshi cu e carchi cu ta indica e mesun ora.

a b c d e

19.45 17.00 13.40 21.10 11.25

2 Yena e otro ora digital.

a b c d e

10.00 09.30 06.45 10.15 03.30

22.00 21.30 18.45 22.15 15.30

3 Yena e recibonan.

LISTA DI PRIJS	
batata	f 3,50
tomati	f 3,40
peer	f 5,30
noot	f 2,98
appel	f 4,25
bacoba	f 3,98

a

SUPERMERCADO	
batata	f 3,50
noot	f 2,98
peer	f 5,30

TOTAL	f 11,78

b

SUPERMERCADO	
appel	f 4,25
tomati	f 3,40
bacoba	f 3,98

TOTAL	f 11,63

c

SUPERMERCADO	
tomati	f 3,40
peer	f 5,30
bacoba	f 3,98

TOTAL	f 12,68

1

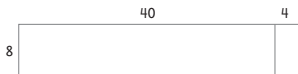
Un T-shirt ta costa f 44.



a Cuanto 8 T-shirt ta costa?

$$8 \times 44 = 8 \times 40 + 8 \times 4 =$$

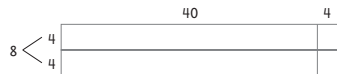
$$320 + \underline{32} = \underline{352 \text{ florin}}$$



b Cuanto 4 T-shirt ta costa?

$$4 \times 44 = 4 \times \underline{40} + 4 \times \underline{4} =$$

$$\underline{160 + 16 = 176 \text{ florin}}$$



2

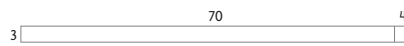
Un par di keds ta costa f 74.



a Cuanto 3 par ta costa?

$$3 \times 74 = 3 \times 70 + 3 \times 4 =$$

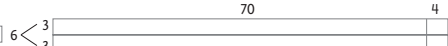
$$210 + \underline{12} = \underline{222 \text{ florin}}$$



b Cuanto 6 par ta costa?

$$6 \times 74 = 6 \times \underline{70} + 6 \times \underline{4} =$$

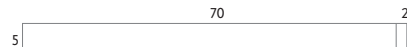
$$\underline{420 + 24 = 444 \text{ florin}}$$



3

Den un caha tin 72 paki di cuminda di pushi.

a Cuanto paki tin den 5 caha?



$$5 \times 72 = 5 \times \underline{70} + 5 \times \underline{2} = \underline{350}$$

$$\underline{350 + 10 = 360 \text{ paki}}$$

b Yena e tabel.

cantidad di caha	1	2	3	4	5	6	7	8	9	10
cantidad di paki	72	144	216	288	360	432	504	576	648	720

4 Paga cu placa net.

Marca e monedanan cu bo ta uza. **Mas cu 1 manera.**

a f 2,55



b f 4,70



c f 1,65



d f 2,80



5 Cambia moneda.

a Lucas ta cambia f 2 pa 4 moneda di 50 cen.

b Ruben ta cambia f 1 pa 4 moneda di 25 cen.

c Sharon ta cambia f 2 pa 6 moneda di 25 cen y 5 moneda di 10 cen

d Margot ta cambia f 2 pa 2 moneda di 50 cen y 4 moneda di 25 cen.



6 Juanita ta cumpra 30 cuki.



Cuanto caha e ta cumpra?

E tin cu paga: $5 \times 75 = 5 \times 70 + 5 \times 5 =$
 $350 + 25 = 375 \text{ cen of f } 3,75$

Rek cu tabel: **Mas cu 1 manera**

cuki	6		30
prijs			



Cuanto caha e ta cumpra?

E tin cu paga: $3 \times 120 = 3 \times 100 + 3 \times 60 =$
 $300 + 60 = 360 \text{ cen of f } 3,60$

Rek cu tabel: **Mas cu 1 manera**

cuki	10		30
prijs			

7 Tin suficiente placa?

a f 39 + f 49 ta mas o menos $40 + 50 = 90$

b f 88 + f 27 ta mas o menos $90 + 30 = 120$

c f 54 + f 59 ta mas o menos $50 + 60 = 110$



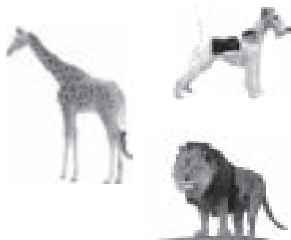
si/no ta suficiente.

si/no ta suficiente.

si/no ta suficiente.

1 Si of no? Trata den grupo.

Marca e contesta corecto.



Un cacho ta mas pisa cu 70 kilo. si/no
Un olifante adulto ta mas pisa cu 2000 kilo. si/no

Un giraf ta mas halto cu 2 meter. si/no
Un cabay ta mas halto cu 3 meter. si/no

Un burico ta mas pisa cu un toro. si/no
Un leon ta mas pisa cu un beer. si/no

2 Si of no? Trata den grupo.

Marca e contesta corecto.

Un auto ta pisa mas o menos 1000 kg. si/no

Un cas tin un haltura di mas cu 20 meter. si/no

Un pool tin un largura di mas o menos 300 meter. si/no

Un truck ta mas o menos 15 meter largo. si/no

E klas tin un largura di mas o menos 30 meter. si/no

Un grua ta mas o menos 100 m halto. si/no

3 Mas cu of menos cu?

Marca e contesta corecto.

a

230 + 600 ta mas/menos cu 1000

1500 + 3800 ta mas/menos cu 5000

4 × 350 ta mas/menos cu 1000

3400 : 4 ta mas/menos cu 1000

b

f 3,18 + f 6,50 ta mas/menos cu f 10

f 8,75 + f 13,10 ta mas/menos cu f 20

5 × f 16 ta mas/menos cu f 50

f 100 : 6 ta mas/menos cu f 20

4 Calcula e contestanan.

Asina:

$$94 + 41 + 59 \approx 190 \quad (90 + 40 + 60)$$

$$394 + 401 + 509 \approx 1300 \quad (400 + 400 + 500)$$

a $99 + 45 + 39 \approx 190 \quad (100 + 50 + 40)$

b $88 + 8 + 104 \approx 200 \quad (90 + 10 + 100)$

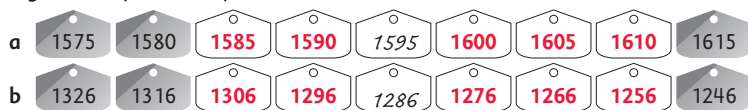
c $51 + 19 + 121 \approx 190 \quad (50 + 20 + 120)$

d $201 + 108 + 98 \approx 410 \quad (200 + 210 + 100)$

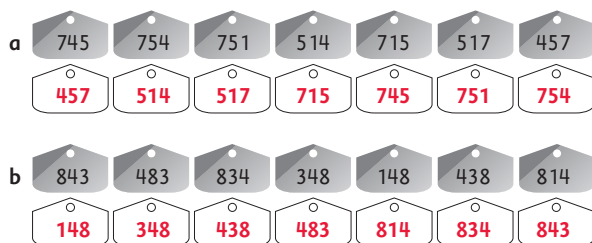
5

Conta cu salto.

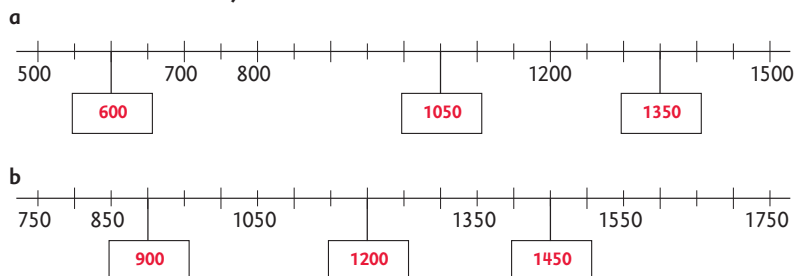
Sigui conta y conta bay bek.



6

Skirbi e numbertan di chikito bay grandi.

7

Cua number bo mester yena?

8

Skirbi e number den e skema y traha e som.

Asina:

a 538

M	C	D	U
	5	3	8

$$500 + 30 + 8 = 538$$

c 1872

M	C	D	U
1	8	7	2

$$1000 + 800 + 70 + 2 = 1872$$

Pone atencion!

b 204

M	C	D	U
	2	0	4

$$200 + 4 = 204$$

d 1463

M	C	D	U
1	4	6	3

$$1000 + 400 + 60 + 3 = 1463$$

1 Skirbi e som na e plachi corecto.

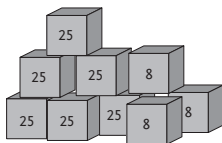
6×19

6×24

$6 \times 25 + 3 \times 8$

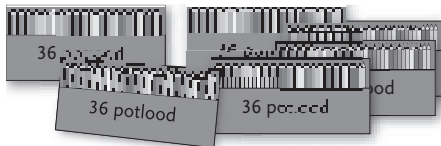
6×36

a



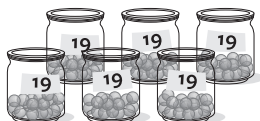
$6 \times 25 + 3 \times 8$

b



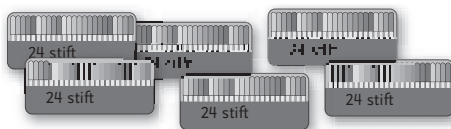
6×36

c



6×19

d



6×24

2 Rek e somnan.

Bo mag pinta algo cu ta pas.

a $3 \times 25 = 75$

b $3 \times 26 = 78$

c $6 \times 28 = 168$

d $7 \times 36 = 252$

3

Kico bo ta kere? **Trata den grupo.**

Marca e contesta corecto.

Un mucha di 5 aña por hisa un saco di cement? si/no

Un olifante ta pisa mas cu/menos cu un crocodil?

E toren di Fort Zoutman ta mas halto cu e Lighthouse? si/no

Normalmente bo ta cana mas o menos 5/15 km pa ora.

Si bo ta haya 3 sticker pa siman, bo tin menos cu/mas cu 150 sticker den 1 aña.

4

Calcula e contesta.

a

$3 \times 27 \approx 90$

$29 + 39 + 78 \approx 150$

$498 : 2 \approx 250$

b

$4 \times 18 \approx 80$

$107 + 38 + 148 \approx 300$

$388 + 112 + 497 \approx 1000$

c

$7 \times 98 \approx 700$

$29 \times 4 \approx 120$

$608 : 3 \approx 200$

5 Pinta e mannan.

a



05.15 or

b



08.20 or

c



09.38 or

d



12.07 or

6 Pinta e mannan.

a



15.00 or

b



17.15 or

c



08.10 or

d



21.45 or

e



14.40 or

7 Skirbi cada biala 2 ora digital.

a



08.00

20.00

b



05.50

17.50

c



07.15

19.15

d



10.45

22.45

e



03.35

15.35

8 Awe ta 17 di october.

Aki 1 siman ta **24 di october**

Aki 3 siman ta **7 di november**

Aki 14 dia ta **31 di october**

Aki un luna **17 di november**

Aki 4 siman ta **14 di november**

october						
dl		7	14	21	28	
dm	1	8	15	22	29	
dr	2	9	16	23	30	
dh	3	10	17	24	31	
db	4	11	18	25		
ds	5	12	19	26		
dd	6	13	20	27		

november						
dl		4	11	18	25	
dm		5	12	19	26	
dr		6	13	20	27	
dh		7	14	21	28	
db	1	8	15	22	29	
ds	2	9	16	23	30	
dd	3	10	17	24		

1

Rek bou di otro.

Rek mescos cu Rianne.

$458 + 275 =$

$$\begin{array}{r} 458 = 400 + 50 + 8 \\ 275 = \underline{200 + 70 + 5} + \\ 600 + 120 + 13 = 733 \end{array}$$

Rianne

$$\begin{array}{r} 458 \\ \underline{275} + \\ 400 + 200 = 600 \\ 50 + 70 = 120 \\ 8 + 5 = \underline{13} \\ 600 + 120 + 13 = 733 \end{array}$$

$$368 + 175 = 543$$

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

2

Rek bou di otro.

Som di pone.

g $478 + 293 = 771$

b $565 + 158 = 723$

c $469 + 375 = 844$

						C	D	U
						4	7	8
						2	9	3 +
		4	0	0	+ 2	0	0	= 6 0 0
		7	0	+	9	0	=	1 6 0
		8	+		3	=	1 1	
6	0	0	0	+	1 6 0	+	1 1	= 7 7 1

							C	D	U
							5	6	5
							1	5	8 +
		5	0	0	+	1	0	0	= 6 0 0
		6	0	+	5	0	=	1	1 0
		5	+		8	=	1	3	
6	0	0	+	1	1	0	+	1	3 = 7 2 3

[illegible]

3

Rek bou di otro.

Som di kita. Unda ta falta pa kita?

Bo ta corda?

a $736 - 352 = 384$

b $582 - 365 = 217$

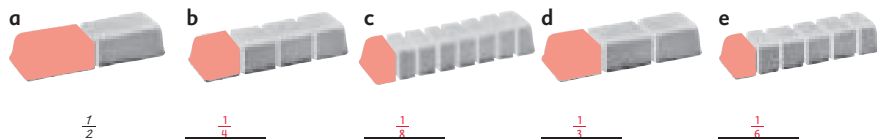
$$\begin{array}{r} 748 \\ - 265 \\ \hline 700 - 200 = 500 \\ 40 - 60 = \boxed{-}20 \\ 8 - 5 = \underline{\quad}3 \\ 500 \boxed{-}20 + 3 = 483 \end{array}$$

$$\begin{array}{r} 753 \\ - 238 \\ \hline 700 - 200 = 500 \\ 50 - 30 = 20 \\ 3 - 8 = \boxed{-5} \\ 500 + 20 \boxed{-5} = 515 \end{array}$$

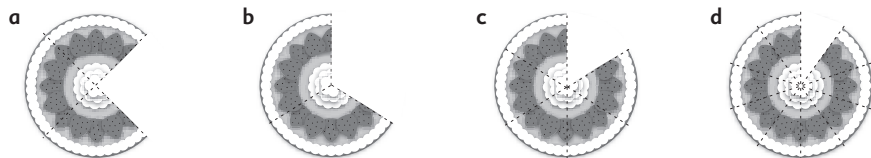
						C	D	U
						7	3	6
						3	5	2
7	0	0	-	3	0	0	0	=
	3	0	-		5	0	-	2
		6	-					4
4	0	0	-	2	0	+ 4	3	8

							C	D	U
							5	8	2
							3	6	5
5	0	0	-	3	0	0	=	2	0
	8	0	-	6	0		=	2	0
		2	-		5			-	3
2	0	0	+	2	0	-	=	2	1

- 4 Kleur cada biaha 1 parti di e cake.
Skirbi e fraccion cu ta pas.



- 5 Cua parti di e bolo a bende?
Cua parti ta resta?



A bende: $\frac{1}{4}$

Ta resta: $\frac{3}{4}$

A bende: $\frac{1}{3}$

Ta resta: $\frac{2}{3}$

A bende: $\frac{1}{6}$

Ta resta: $\frac{5}{6}$

A bende: $\frac{1}{10}$

Ta resta: $\frac{9}{10}$

- 6 Stora di som
Skirbi e som y rek.

Emma tin 60 mandarin.

E ta coy cada biaha 5 di nan y ta pone nan den un sako.

Cuanto sako Emma por yena?

$60 - 5 - 5 - 5$ etc. of

$60 : 5 = 50 : 5 + 10 : 5 = 10 + 2 = 12$



- 7 Som di dividi.

a $18 : 3 = 6$

$45 : 5 = 9$

$42 : 6 = 7$

$24 : 4 = 6$

b $18 : 2 = 9$

$24 : 8 = 3$

$45 : 9 = 5$

$28 : 7 = 4$

c $20 : 4 = 5$

$120 : 4 = 30$

$240 : 4 = 60$

$360 : 4 = 90$

d $30 : 5 = 6$

$250 : 5 = 50$

$350 : 5 = 70$

$400 : 5 = 80$

1 Skirbi e somnan di multiplica na dos manera.

a

$5 \times 23 =$

$5 \times 20 + 5 \times 3 =$

$100 + 15 = 115$

				2	3
					5
					×
5	×	2	0	=	1 0 0
5	×	3	=	1 5	
					1 1 5

b

$2 \times 39 =$

$2 \times 30 + 2 \times 9 =$

$60 + 18 = 78$

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

c

$3 \times 36 =$

$3 \times 30 + 3 \times 6 =$

$90 + 18 = 108$

				3	6
					3
					×
3	×	3	0	=	9 0
3	×	6	=	1 8	
					1 0 8

d

$4 \times 52 =$

$4 \times 50 + 4 \times 2 =$

$200 + 8 = 208$

				5	2
					4
					×
4	×	5	0	=	2 0 0
4	×	2	=	8	
					2 0 8

2 Som di multiplica bou di otro.

a

$26 \times 5 = 130$

				2	6
					5
					×
5	×	2	0	=	1 0 0
5	×	6	=	3 0	
					1 3 0

b

$2 \times 49 = 98$

				4	9
					2
					×
2	×	4	0	=	8 0
2	×	9	=	1 8	
					9 8

c

$37 \times 3 = 111$

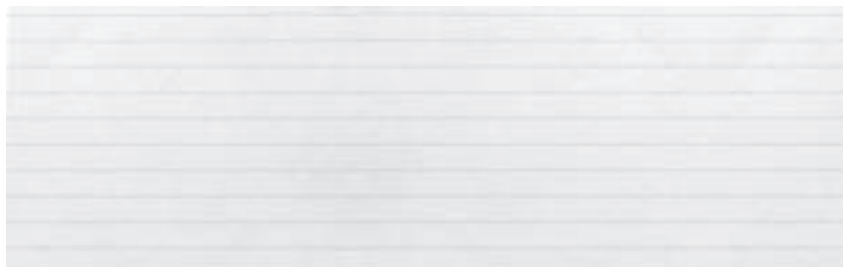
				3	7
					3
					×
3	×	3	0	=	9 0
3	×	7	=	2 1	
					1 1 1

d

$4 \times 29 = 116$

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

3 Rek na bo manera.

a Tin 4 caha di 24 kleurpotlood. Cuanto kleurpotlood tin? **96**b Tin 32 caha di 6 stift. Cuanto stift tin? **192**c Tin 3 paki di 18 schrift. Cuanto schrift tin? **54**

4

Rek e somnan bou di otro.

a

$$3 \times 43 = \underline{129}$$

				4	3
				3	×
3	×	4	0	=	1 2 0
3	×	3	=	9	
			1	2	9

b

$$35 \times 3 = \underline{105}$$

				3	5
				3	×
3	×	3	0	=	9 0
3	×	5	=	1 5	
			1	0	5

c

$$4 \times 64 = \underline{256}$$

				6	4
				4	×
4	×	6	0	=	2 4 0
4	×	4	=	1 6	
			2	5	6

5

Cuanto e articulonan ta pisa hunto? Quanto e diferencia di peso ta?

a



1 kg



250 g

Hunto: $\underline{1000}$ g + $\underline{250}$ g = $\underline{1250}$ gDiferencia: $\underline{1000}$ g - $\underline{250}$ g = $\underline{750}$ g

b

 $2\frac{1}{2}$ kg $1\frac{1}{2}$ kgHunto: $\underline{2500}$ g + $\underline{1500}$ g = $\underline{4000}$ gDiferencia: $\underline{2500}$ g - $\underline{1500}$ g = $\underline{1000}$ g

6

A pisa e baby dos biaha.

5 siman pasa

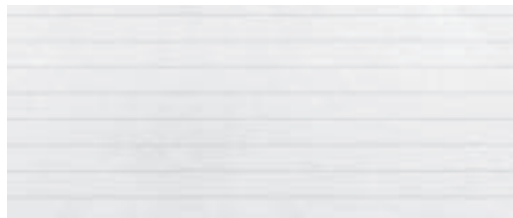


3 kg y 250 g

awor



3 kg y 750 g

a Cuanto gram e baby a pisa 5 siman pasa? $\underline{3250}$ gram.b Cuanto gram e baby ta pisa awor? $\underline{3750}$ gram.c Cuanto gram su peso a subi? $\underline{500}$ gram.d Cuanto gram e baby mester subi pa pisa 4 kg? $\underline{250}$ gram.

7

Rek e somnan.

a

$$7 + 5 = \underline{12}$$

$$37 + 5 = \underline{42}$$

$$67 + 5 = \underline{72}$$

$$97 + 5 = \underline{102}$$

b

$$8 + 4 = \underline{12}$$

$$8 + 24 = \underline{32}$$

$$8 + 54 = \underline{62}$$

$$8 + 94 = \underline{102}$$

c

$$9 + 6 = \underline{15}$$

$$69 + 6 = \underline{75}$$

$$89 + 6 = \underline{95}$$

$$99 + 6 = \underline{105}$$

d

$$7 + 8 = \underline{15}$$

$$37 + 8 = \underline{45}$$

$$47 + 18 = \underline{65}$$

$$47 + 38 = \underline{85}$$

4

Rek bou de otro.

a $3 \times 28 = 84$

				2	8	
				3	×	
3	×	2	0	=	6	0
3	×	8	=	2	4	
				8	4	

b $36 \times 4 = 144$

					3	6	
					4	×	
4	×	3	0	=	1	2	0
4	×	6	=	2	4		
				1	4	4	

c $5 \times 63 = 315$

					6	3	
					5	×	
5	×	6	0	=	3	0	0
5	×	3	=	1	5		
				3	1	5	

d $4 \times 47 = 188$

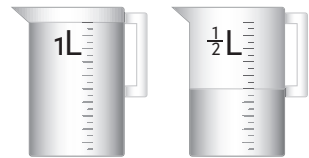
					4	7	
					4	×	
4	×	4	0	=	1	6	0
4	×	7	=	2	8		
				1	8	8	

5

Si of no?

Marca e contesta correcto.

1 liter = 1000 ml = 100 cl
 $\frac{1}{2}$ liter = 500 ml = 50 cl
 $\frac{1}{4}$ liter = 250 ml = 25 cl



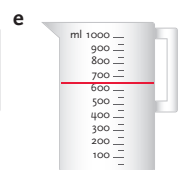
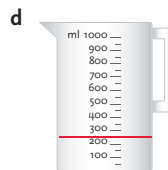
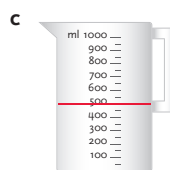
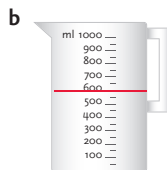
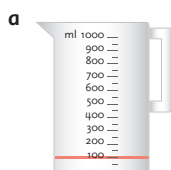
- a 1 ml ta mas cu 1 liter. si/no
 b 100 cl ta mes hopi cu 1 liter. si/no
 c Bo por parti 1 liter den 2 biaha 500 ml. si/no
 d Bo por parti 1 liter den 3 biaha 50 cl. si/no
 e Un cuart liter di lechi ta 250 ml di lechi. si/no



6

Converti.

Indica e nivel di e likido den e beker di midi.



10 cl = 100 ml 60 cl = 600 ml 500 ml = 50 cl 25 cl = 250 ml 650 ml = 65 cl

7

Cuanto beker di lechi?

Yena e tabel.

lechi	30 cl	60 cl	120 cl	150 cl	180 cl
beker	1	2	4	5	6

1 E planki ta 120 cm largo.



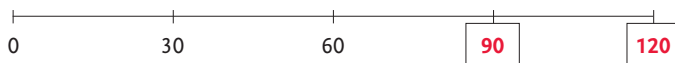
A corta e planki den 4 pida.

Cada pida ta $\frac{1}{4}$ di e planki.

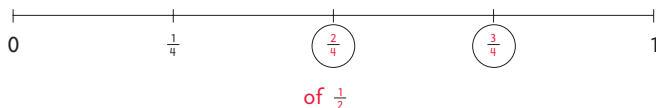
Cada pida ta 30 cm.

Mita di e planki ta 60 cm

Yena e numbernan corecto den e hokinan.



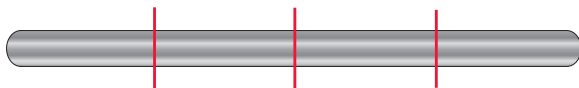
Yena e fraccionnan corecto den e ronchinan.



2 E bara ta 1 m largo.

Bo mag hala strepi.

1 meter = 100 centimeter



a Cuanto centimeter $\frac{1}{2}$ di e bara ta?

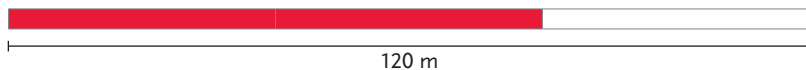
Mi ta parti e bara den 2 pida. Cada pida ta $100 : \underline{2} = \underline{50}$ centimeter.

b Cuanto centimeter $\frac{1}{4}$ di e bara ta?

Mi ta parti e bara den 4 pida. Cada pida ta $100 : \underline{4} = \underline{25}$ centimeter.

c Cuanto centimeter $\frac{3}{4}$ di e bara ta?

Esey ta 3 pida di 25 centimeter. Hunto nan ta 75 centimeter.

3 E kabel ta 120 m largo. Cuanto meter $\frac{2}{3}$ di e kabel ta?

a Den cuanto pida a parti e kabel? Den 3 pida.

b Cada pida ta $\frac{1}{3}$ di e kabel.

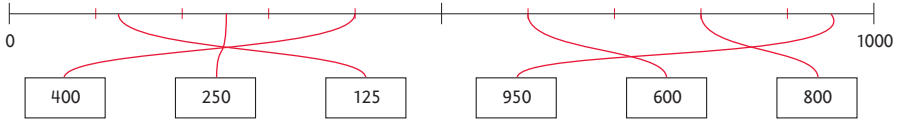
c Con largo $\frac{1}{3}$ di e kabel ta? $120 : 3 = \underline{40}$ meter.

d Kleur $\frac{2}{3}$ di e kabel. Esey ta 2 pida di 40 meter.

e Cuanto meter $\frac{2}{3}$ di e kabel ta? Som $2 \times 40 = 80$ meter of $40 + 40 = 80$ meter.

4

Conecta e carchinan na e luga corecto riba e liña di number.



5

Skirbi e numbernan di chikito bay grandi.

a

768	781	815	786	518	581	518	581	768	781	786	815
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

b

313	331	133	318	113	183	113	133	183	313	318	331
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

c

425	452	245	254	524	542	245	254	425	452	524	542
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

6

Cua number bo tin cu yena?

a

$$345 = 5 + 300 + 40$$

$$728 = 20 + \underline{8} + 700$$

$$589 = \underline{500} + 9 + 80$$

$$413 = 3 + 400 + \underline{10}$$

b

$$657 = \underline{50} + 600 + 7$$

$$804 = \underline{4} + 800$$

$$310 = 300 + \underline{10}$$

$$292 = 90 + 200 + \underline{2}$$

7

Rek e somnan.

a

$$30 + 800 + 7 = 837$$

$$6 + 50 + 200 = \underline{256}$$

$$900 + 60 + 4 = \underline{964}$$

$$70 + 600 + 2 = \underline{672}$$

b

$$9 + 300 + 40 = \underline{349}$$

$$10 + 500 = \underline{510}$$

$$3 + 400 = \underline{403}$$

$$2 + 700 + 30 = \underline{732}$$

8

Skirbi e numbernan cu cifra.

a

cuater shen y setentiocho 478seis shen y nueve 609mil setenta 1070dos mil diescincio 2015tres mil tres 3003

b

mil tres shen y cincuenta 1350dos mil ocho 2008tres mil tres shen 3300nuebe shen y shete 907mil ochentiocho 1088

1

Cua forma ta pas cu cua obheto?

Conecta nan.



cone



cilinder



piramida



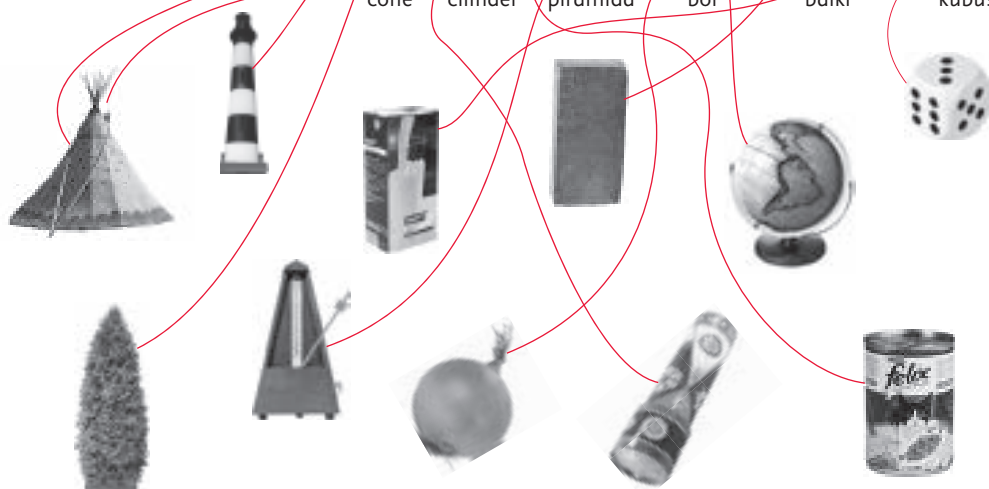
bol



balki



kubus



2

Kleur e plachinan pa construi cu ta pas.

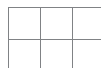
a



1



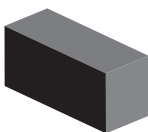
2



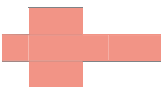
3



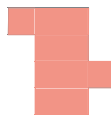
b



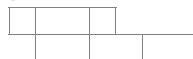
1



2



3

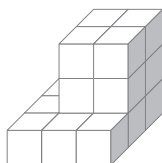


3

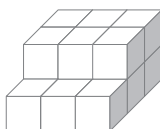
Cuanto bloki tin?

Ta difcil? Uza bloki pa copia e construccion.

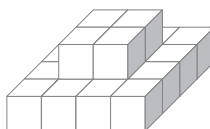
a

17 bloki

b

15 bloki

c

20 bloki

Compara nan.

g

$$80 + 50 = \underline{130}$$

$$50 + 70 = \underline{120}$$

$$90 + 40 = \underline{130}$$

$$70 + 60 = \underline{130}$$

b

$$380 + 50 = \underline{430}$$

$$450 + 70 = \underline{520}$$

$$290 + 40 = \underline{330}$$

$$170 + 60 = 230$$

C

$$384 + 50 = \underline{434}$$

$$453 + 70 = 523$$

$$292 + 40 = 332$$

$$175 + 60 = 235$$

d

$$384 + 52 = \underline{436}$$

$$453 + 76 = 529$$

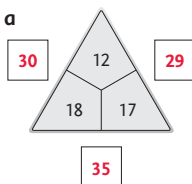
$$292 + 45 = \underline{337}$$

$$175 + 63 = 238$$

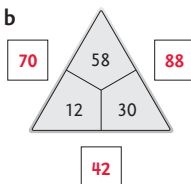
5

Rek cu driehoek.

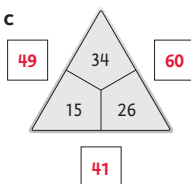
a



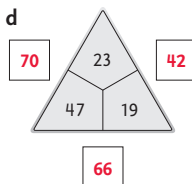
b



C



d



6

Rek bou di otro.

a	$215 + 382 =$
----------	---------------

						C	D	U
						2	1	5
						3	8	2 +
2	0	0	+ 3	0	0 =	5	0	0
	1	0	+	8	0 =	9	0	
		5	+		2 =		7	
5	0	0	+ 9	0	+ 7 =	5	9	7

b	$541 + 213 =$
---	---------------

						C	D	U
						5	4	1
						2	1	3 +
5	0	0	+	2	0	0	=	7 0 0
	4	0	+		1	0	=	5 0
		1	+			3	=	4
7	0	0	+	5	0	+	4	= 7 5 4

c	$443 + 154 =$
---	---------------

						C	D	U
						4	4	3
						1	5	4 +
4	0	0	+	1	0	0	=	<u>5 0 0</u>
	4	0	+		5	0	=	<u>9 0</u>
		3	+			4	=	<u>7</u>
5	0	0	+	9	0	+	7	= 5 9 7

7

Yena e tabel.

a

+	3	33	13	23
51	54	84	64	74
47	50	80	60	70
26	29	59	39	49
39	42	72	52	62

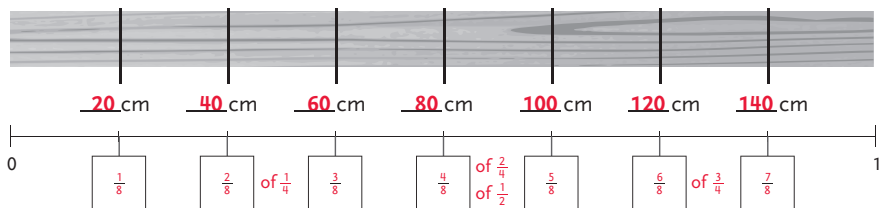
b

+	37	17	7	27
23	60	40	30	50
33	70	50	40	60
13	50	30	20	40
41	78	58	48	68

C

+	15	16	14	17
50	65	66	64	67
37	52	53	51	54
65	80	81	79	82
48	63	64	62	65

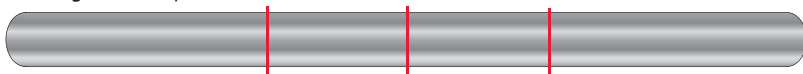
1 E lata ta 160 cm largo.



- a Den cuanto pida a corta e lata? Den 8 pida.
- b Cada pida ta $\frac{1}{8}$ di e lata.
- c Con largo cada pida ta? 20 cm.
- d Con largo $\frac{1}{2}$ di e lata ta? 80 cm
- e Skirbi e fraccionnan na e luga corecto.

2 Un bara di 150 cm largo.

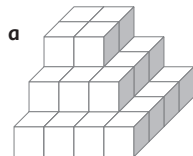
Bo mag hala strepi.



- a Quanto centimeter $\frac{1}{2}$ di e bara ta?
Mi ta parti e bara den 2 pida. Cada pida ta $150 : \underline{2} = \underline{75}$ centimeter.
- b Quanto centimeter $\frac{1}{3}$ di e bara ta?
Mi ta parti e bara den 3 pida. Cada pida ta $150 : \underline{3} = \underline{50}$ centimeter.
- c Quanto centimeter $\frac{2}{3}$ di e bara ta?
Esey ta 2 pida di 50 centimeter. Hunto nan ta 100 centimeter.

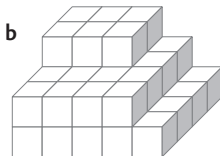
3 Quanto bloki tin?

Ta difcil? Uza bloki pa copia e construccion.



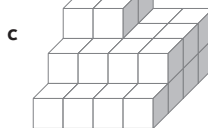
4 bloki
9 bloki
16 bloki

Total: 29 bloki



6 bloki
16 bloki
20 bloki

Total: 42 bloki



2 bloki
4 bloki
12 bloki
16 bloki

Total: 34 bloki

c

130

61 69

15 46 23

1

Cuanto bleki tin hunto? Cuanto e diferencia ta?

Den un tienda tin 436 bleki di juice y 312 bleki di coke.

a

						C	D	U
						4	3	6
						3	1	2
								+
4	0	0	+	3	0	0	=	7 0 0
	3	0	+		1	0	=	4 0
		6	+		2	=		8
						7	4	8

Hunto tin 748 bleki.

b

						C	D	U
						4	3	6
						3	1	2
								-
4	0	0	-	3	0	0	=	1 0 0
	3	0	-		1	0	=	2 0
		6	-		2	=		4
						1	2	4

E diferencia ta 124 bleki.

2

Rek bou di otro.

Yena e numbernan cu falta.

a

						C	D	U
						4	5	3
						2	4	5
								+
4	0	0	+	2	0	0	=	6 0 0
	5	0	+		4	0	=	9 0
		3	+		5	=		8
						6	9	8

b

						C	D	U
						7	6	7
						2	3	2
								-
7	0	0	-	2	0	0	=	5 0 0
	6	0	-		3	0	=	3 0
		7	-		2	=		5
						5	3	5

3

Rek bou di otro.

Bo por conecta e somnan cu ta yuda bo.

a

C	D	U
2	7	2
5	2	5
		+

$200 + 500 = 700$

$600 - 200 = 400$

$70 + 20 = 90$

$40 - 30 = 10$

$2 + 5 = 7$

$6 - 2 = 4$

b

C	D	U
6	4	6
2	3	2
		-

4

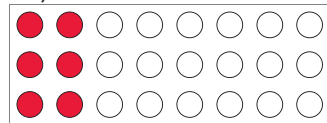
Parti den grupo igual.

a $\frac{1}{2}$ di e cukinan ta **2** ____ cuki.b $\frac{1}{3}$ di e blekinan ta **3** ____ bleki.c $\frac{1}{2}$ di e boternan ta **12** ____ boter.d $\frac{1}{2}$ di e appelnan ta **2** ____ appel.

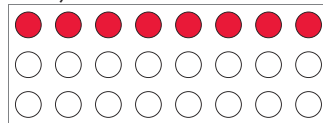
5

Dos caha di cralchi.

Zuly

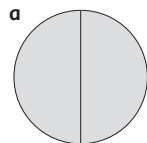
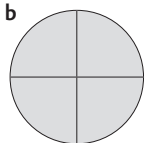
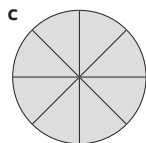
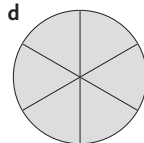
Kleur $\frac{1}{4}$ di e cralchinan.

Debby

Kleur $\frac{1}{3}$ di e cralchinan.

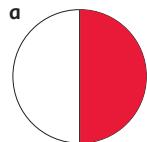
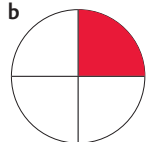
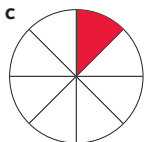
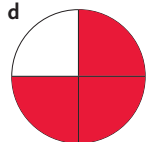
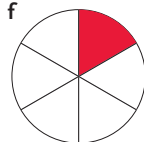
6

Den cuanto pida a parti e pizza? Cua fraccion ta pas cu cada pida?

**2** ____ pida.fraccion: $\frac{1}{2}$ **4** ____ pida.fraccion: $\frac{1}{4}$ **8** ____ pida.fraccion: $\frac{1}{8}$ **6** ____ pida.fraccion: $\frac{1}{6}$

7

Kleur di cada pizza e parti indica bou di dje.

 $\frac{1}{2}$  $\frac{1}{4}$  $\frac{1}{8}$  $\frac{3}{4}$  $\frac{3}{8}$  $\frac{1}{6}$

1 Yena e oranan di salida nobo.



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

ora ta salida					
direccion	ta bira		ta bira		ta bira
Amsterdam	12.00	12.20	12.30	12.50	13.00 13.20
Groningen	12.15	12.35	12.44	13.04	13.15 13.35
Maastricht	12.35	12.55	13.05	13.25	13.35 13.55
Eindhoven	12.45	13.05	13.14	13.34	13.45 14.05

2 Skirbi e ora cu palabra.

06.45 uur cuarto pa 7

08.30 uur och'or y mey

10.15 uur cuarto pasa di dies

11.45 uur cuarto pa diesdos

11.50 uur dies pa diesdos

17.00 uur cinc'or

3 Skirbi e ora cu cifra.

och'or 08.00 of 20.00 or

cinc'or y mey 05.30 of 17.30 or

cuarto pasa di un 01.15 of 13.15 or

cuarto pa diesun 10.45 of 22.45 or

dies pa nueve 08.50 of 20.50 or

cinc'o pa seis 05.55 of 17.55 or

4 Cuanto minuut bo tin cu warda? Yena e tabel.

awor tin	ora di salida	tin cu warda
07.50	08.00	10 minuut
08.30	09.00	30 minuut
11.25	12.00	35 minuut
14.15	15.00	45 minuut
09.05	10.00	55 minuut
12.20	13.00	40 minuut



5 Quanto kilometer e truck por core?

Yena e tabel.

Mi ta rek cu tabla di 4

diesel	1 l	2 l	3 l	4 l	5 l	10 l
distancia	4 km	8 km	12 km	16 km	20 km	40 km

6 Quanto liter di gasolin tin mester?

Yena e tabel.

distancia	10 km	20 km	50 km	150 km	200 km
gasolin	1 l	2 liter	5 liter	15 liter	20 liter

7 Bo ta corda? Rek e somnan.

a $6 \times 2 = 12$ b $6 \times 4 = 24$ c $6 \times 6 = 36$ d $6 \times 8 = 48$
 $10 \times 2 = 20$ $10 \times 4 = 40$ $10 \times 6 = 60$ $10 \times 8 = 80$
 $16 \times 2 = 32$ $16 \times 4 = 64$ $16 \times 6 = 96$ $16 \times 8 = 128$

8 Rek e somnan.

a $4 \times 5 = 20$ b $6 \times 8 = 48$ c $3 \times 9 = 27$ d $6 \times 3 = 18$
 $7 \times 3 = 21$ $9 \times 7 = 63$ $5 \times 8 = 40$ $3 \times 5 = 15$
 $9 \times 4 = 36$ $5 \times 6 = 30$ $8 \times 2 = 16$ $8 \times 3 = 24$
 $6 \times 2 = 12$ $2 \times 9 = 18$ $7 \times 5 = 35$ $5 \times 7 = 35$

9 Rek e somnan.

a $12 : 2 = 6$ b $15 : 3 = 5$ c $14 : 2 = 7$ d $30 : 10 = 3$
 $40 : 10 = 4$ $30 : 5 = 6$ $16 : 4 = 4$ $18 : 2 = 9$
 $9 : 3 = 3$ $16 : 2 = 8$ $18 : 3 = 6$ $24 : 3 = 8$
 $20 : 5 = 4$ $60 : 10 = 6$ $15 : 5 = 3$ $28 : 4 = 7$

1

Rek bou di otro.

Yena e numbranan cu falta.

a

						C	D	U
						5	6	4
						3	2	3
								+
5	0	0	+	3	0	0	=	8 0 0
6	0	+	2	0	=	8	0	
4	+	3	=	7				
						8	8	7

b

						C	D	U
						4	5	6
						3	3	2
								-
4	0	0	-	3	0	0	=	1 0 0
5	0	-	3	0	=	2	0	
6	-	2	=	4				
						1	2	4

2

Rek bou di otro.

Bo por conecta e somnan cu ta yuda bo.

a

C	D	U
4	5	3
3	4	2
		+

$50 + 40 = 90$
$500 - 200 = 300$
$3 + 2 = 5$
$60 - 40 = 20$
$400 + 300 = 700$
$8 - 3 = 5$

b

C	D	U
5	6	8
2	4	3
		-

3

Yena e oranan di salida nobo.



Pa motibo di trabou di mantencion tur trein ta sali 15 minuut mas laat.

ora di salida

direccion	ta bira		ta bira		ta bira	
Amsterdam	17.15	17.30	17.29	17.44	17.58	18.13
Groningen	17.30	17.45	17.44	17.59	18.13	18.28
Maastricht	17.50	18.05	18.04	18.19	18.33	18.48
Eindhoven	18.00	18.15	18.15	18.30	18.43	18.58

4

Cuanto placa bo ta haya bek?

Yena e recibo.

a

TOTAL	f	32
CASH	f	50

CHANGE	f	18

b

TOTAL	f	38
CASH	f	50

CHANGE	f	12

c

TOTAL	f	49,50
CASH	f	50

CHANGE	f	0,50

d

TOTAL	f	24,50
CASH	f	50

CHANGE	f	25,50

5

Cuanto nan ta costa hunto?

Yena e recibo.

LISTA DI PRIJS

koffie f4

refresco f3

batido f6

juice f5

RECIBO

14 koffie f 56

18 refresco f 54

15 batido f 90

14 juice f 70

TOTAL: f 270

6

Cuanto bo tin cu paga?

Cuanto bo ta haya bek?

LISTA DI PRIJS

cake f15

loempia f 2,40

cuki f 0,30

a

RECIBO

1 cake f 15,00

1 loempia f 2,40

2 cuki f 0,60

Total f 18,00

b

RECIBO

1 cake f 15,00

2 loempia f 4,80

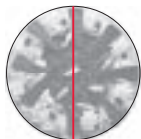
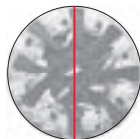
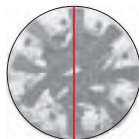
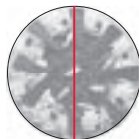
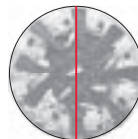
3 cuki f 0,90

Total f 20,70

Bo ta haya bek f 2 . Bo ta haya bek f 4,30 .

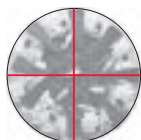
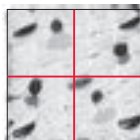
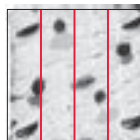
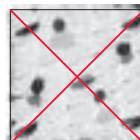
1 Parti e bolonan den 2 pida igual.

Cuanto cada pida ta costa?

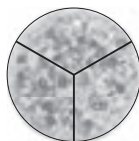
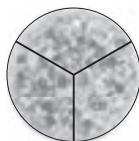
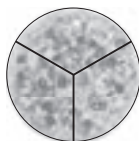
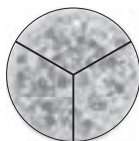
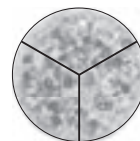
a E bolo hente
ta costa f 2.f 1b E bolo hente
ta costa f 4.f 2c E bolo hente
ta costa f 8.f 4d E bolo hente
ta costa f 10.f 5e E bolo hente
ta costa f 12.f 6

2 Parti e bolonan den 4 pida igual.

Cuanto cada pida ta costa?

a E bolo hente
ta costa f 4.f 1b E bolo hente
ta costa f 8.f 2c E bolo hente
ta costa f 12.f 3d E bolo hente
ta costa f 20.f 5e E bolo hente
ta costa f 16.f 4

3 A parti e pizzanan den 3 pida igual.

Cuanto $\frac{1}{3}$ di e pizza ta costa?a E pizza hente
ta costa f 3.f 1b E pizza hente
ta costa f 9.f 3c E pizza hente
ta costa f 12.f 4d E pizza hente
ta costa f 21.f 7e E pizza hente
ta costa f 15.f 5

4

Conta cu salto di 10.

a

362	372	382	392	402	412	422	432	442
-----	-----	-----	-----	-----	-----	-----	-----	-----

b

731	741	751	761	771	781	791	801	811
-----	-----	-----	-----	-----	-----	-----	-----	-----

c

850	860	870	880	890	900	910	920	930
-----	-----	-----	-----	-----	-----	-----	-----	-----

d

1045	1055	1065	1075	1085	1095	1105	1115	1125
------	------	------	------	------	------	------	------	------

5

Con e meter ta sigui core?

a

0	0	5	3	7
0	0	5	3	8
0	0	5	3	9

b

0	0	7	0	8
0	0	7	0	9
0	0	7	1	0

c

0	1	1	9	8
0	1	1	9	9
0	1	2	0	0

d

0	3	0	0	8
0	3	0	0	9
0	3	0	1	0

e

0	3	9	9	9
0	4	0	0	0
0	4	0	0	1

6

Yena e numbernan bisña.

a

1007	1008	1009
1098	1099	1100

b

2078	2079	2080
2996	2997	2998

c

3199	3200	3201
3700	3701	3702

7

Traha e som cu ta pas cu e number.

a

1345			
M	C	D	U
1	3	4	5

b

2761			
M	C	D	U
2	7	6	1

c

1078			
M	C	D	U
1	0	7	8

d

2406			
M	C	D	U
2	4	0	6

$1000 + 300 + 40 + 5 = 1345$
 $2000 + 700 + 60 + 1 = 2761$
 $1000 + 70 + 8 = 1078$
 $2000 + 400 + 6 = 2406$

8

Yena e numbernan cu falta.

Asina: $1345 = 1000 + 5 + 300 + 40$

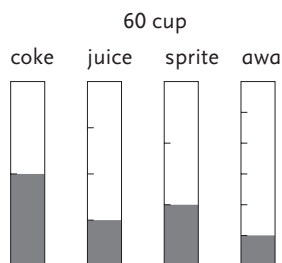
a $2738 = 30 + \underline{8} + 2000 + 700$
 $4162 = 2 + 4000 + 60 + \underline{100}$

b $1543 = 500 + \underline{1000} + 3 + 40$
 $2638 = \underline{30} + 600 + 8 + 2000$

1 Cuanto tin aində?

Yena e tabel.

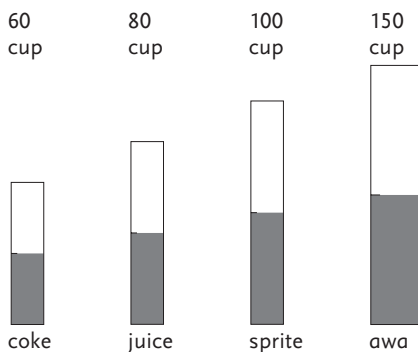
	contenido di jug	cantidad di cup
coke	$\frac{1}{2}$	$60 : 2 = 30$
juice	$\frac{1}{4}$	$60 : 4 = 15$
sprite	$\frac{1}{3}$	$60 : 3 = 20$
awa	$\frac{1}{6}$	$60 : 6 = 10$



2 Cuanto tin aində?

Yena e tabel.

	contenido di jug	cantidad di cup
coke	$\frac{1}{2}$	30
juice	$\frac{1}{2}$	40
sprite	$\frac{1}{2}$	50
awa	$\frac{1}{2}$	75



3 E muchanan ta come un pida di nan repi di chuculati.

Kleur e pida cu nan ta come. Cuanto bloki ta resta?

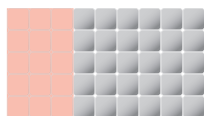
a 20 bloki

Hamid ta come
 $\frac{1}{2}$ di e repi.Ta resta 10
bloki.

b 32 bloki

Tessa ta come
 $\frac{1}{4}$ di e repi.Ta resta 24
bloki.

c 45 bloki

Marco ta come
 $\frac{1}{3}$ di e repi.Ta resta 30
bloki.

d 27 bloki

Femke ta come
 $\frac{1}{3}$ di e repi.Ta resta 18
bloki.

4 Dos blachi di sticker.

a Jonathan ta haya
 $\frac{1}{2}$ di e blachi aki.
Cuanto sticker
ta resta?Mi ta parti e blachi den 2 pida.Ta resta 6 sticker.b Dennis ta haya
 $\frac{1}{4}$ di e blachi aki.
Cuanto sticker
ta resta?Mi ta parti e blachi den 4 pida.Ta resta 15 sticker.

5 Bo ta corda?

$$1 \text{ km} = 1000 \text{ m} \quad 1 \text{ m} = 100 \text{ cm}$$

a

2 km = 2000 m

3 km = 3000 m

5 km = 5000 m

7 km = 7000 m

c

4 m = 400 cm

6 m = 600 cm

8 m = 800 cm

9 m = 900 cm

b

2500 m = 2 km y 500 m

3100 m = 3 km y 100 m

1850 m = 1 km y 850 m

3760 m = 3 km y 760 m

d

325 cm = 3 m y 25 cm

630 cm = 6 m y 30 cm

248 cm = 2 m y 48 cm

499 cm = 4 m y 99 cm

6 Un cancha di atletismo ta 400 meter. Ki distancia nan a core?

Yena e tabel.

number	cantidad di buelta	meter	na kilometer y meter
Josh	6	6×400 m = <u>2400</u> m	2 km y <u>400</u> m
Tommy	5	5×400 m = <u>2000</u> m	<u>2</u> km
Iris	3	3×400 m = <u>1200</u> m	<u>1</u> km y <u>200</u> m
Ruben	4	4×400 m = <u>1600</u> m	<u>1</u> km y <u>600</u> m
Lianne	7	7×400 m = <u>2800</u> m	<u>2</u> km y <u>800</u> m

7 Skirbi na meter y centimeter.

Un mop ta 125 cm largo.

Esaki ta 1 m y 25 cm.

Un basora ta 130 cm largo.

Esaki ta 1 m y 30 cm.

Juffrouw ta 172 cm largo.

Esaki ta 1 m y 72 cm.

E palo ta 550 cm halto.

Esaki ta 5 m y 50 cm.

E gang ta 1240 cm largo.

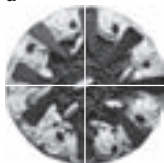
Esaki ta 12 m y 40 cm.

8 Marca e contesta cu no ta posibel.

Con largo bo mag parkeer? Un cantidad di ora / ~~meter~~ / minuut.Con largo e caminda ta? Un cantidad di meter / kilometer / ~~meter-cuadra~~.Con largo e pelicula ta dura? Un cantidad di ~~meter~~ / ora / minuut.

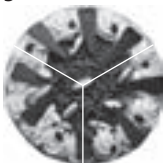
1 A parti e bolonan den pida igual. Cua fraccion ta pas cu cada pida?

a



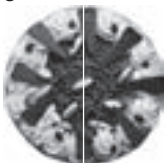
4 pida
fraccion: $\frac{1}{4}$

b



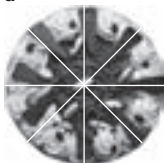
3 pida
fraccion: $\frac{1}{3}$

c



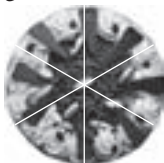
2 pida
fraccion: $\frac{1}{2}$

d



8 pida
fraccion: $\frac{1}{8}$

e



6 pida
fraccion: $\frac{1}{6}$

2 Cua parti di e bolo a bende? Cua parti ta resta?

a



Bolo hente:
3 pida

a bende: $\frac{1}{3}$

Ta resta: 2 pida

Esaki ta: $\frac{2}{3}$ bolo

b



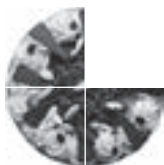
Bolo hente:
2 pida

a bende: $\frac{1}{2}$

Ta resta: 1 pida

Esaki ta: $\frac{1}{2}$ bolo

c



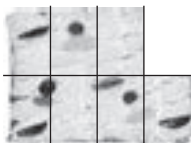
Bolo hente:
4 pida

a bende: $\frac{1}{4}$

Ta resta: 3 pida

Esaki ta: $\frac{3}{4}$ bolo

d



Bolo hente:
8 pida

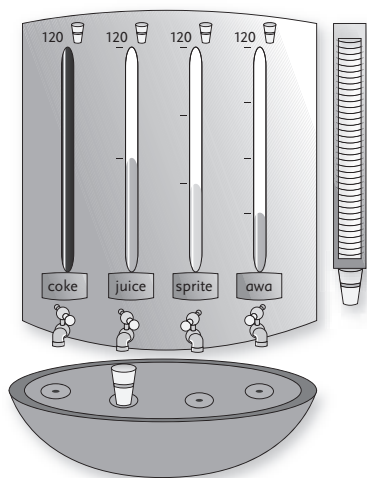
a bende: $\frac{1}{8}$

Ta resta: 7 pida

Esaki ta: $\frac{7}{8}$ bolo

3 Cuanto tin ainda?

Yena e tabel.



	contenido di jug	cantidad di cup
coke	yen	120
juice	$\frac{1}{2}$	60
sprite	$\frac{1}{3}$	40
awa	$\frac{1}{4}$	30

4 500 plachi por bay den e album. Cuanto plachi nan falta?



Nadia falta
225 plachi.

Robin falta
198 plachi.



Charlene falta
252 plachi.

Victor falta
104 plachi.

5 Kleur e numbertan cu ta suma 1000.

a

150 400 30 70 500

b

700 10 80 220 200

c

190 640 310 50 400

d

280 50 320 290 350

6 Rek e somnan.

a

$$60 + 20 = \underline{80}$$

$$40 + 40 = \underline{80}$$

$$20 + 70 = \underline{90}$$

$$50 + 10 = \underline{60}$$

b

$$160 + 20 = \underline{180}$$

$$240 + 40 = \underline{280}$$

$$420 + 70 = \underline{490}$$

$$250 + 10 = \underline{260}$$

c

$$63 + 20 = \underline{83}$$

$$45 + 40 = \underline{85}$$

$$26 + 70 = \underline{96}$$

$$57 + 10 = \underline{67}$$

d

$$163 + 20 = \underline{183}$$

$$245 + 40 = \underline{285}$$

$$426 + 70 = \underline{496}$$

$$257 + 10 = \underline{267}$$

7 Mas som di pone.

a

$$432 + 53 = \underline{485}$$

$$315 + 46 = \underline{361}$$

c

$$157 + 210 = \underline{367}$$

$$248 + 130 = \underline{378}$$

b

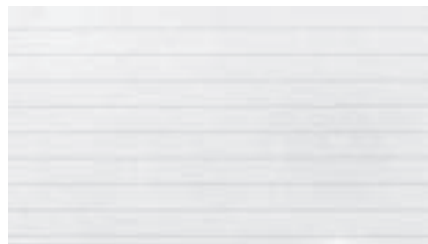
$$159 + 17 = \underline{176}$$

$$328 + 29 = \underline{357}$$

d

$$180 + 27 = \underline{207}$$

$$260 + 54 = \underline{314}$$



1 Cuanto gram e parhanan aki ta pisa?

Yena e tabel

					peso total
blenchi	0	0	0	9	9 g
bariga geel	0	0	1	6	16 g
pato	0	6	0	0	600 g
lora	1	0	0	0	1000 g
aguila	1	4	0	0	1400 g
flamingo	2	5	0	0	2500 g
pelican	2	9	0	0	2900 g

E parha mas pisa ta

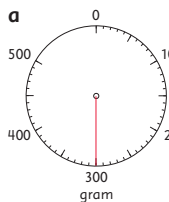
e pelican

E parha mas lihe ta

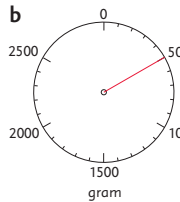
e blenchiE lora

ta pisa 1 kilogram.

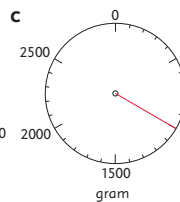
2 Pinta e wijzer riba e balansa.



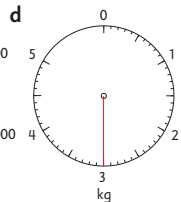
300 gram



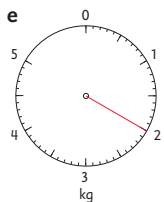
500 gram



1 kg



3 kg



2000 gram

3 Skirbi e midi corecto.

Scoge kg of g.

Un bariga geel ta pisa 12 gUn auto ta pisa 1200 kgUn mucha ta pisa 25 kgDen un pochi tin 450 g di jam.

4 Skirbi na kilogram y gram.

Bo ta corda? 1 kg = 1000 gram

a
1200 g = 1 kg 200 g

1600 g = 1 kg 600 g

2000 g = 2 kg 0 g

2400 g = 2 kg 400 g

b
1340 g = 1 kg 340 g

1500 g = 1 kg 500 g

2350 g = 2 kg 350 g

2800 g = 2 kg 800 g

c
3000 g = 3 kg 0 g

3500 g = 3 kg 500 g

4005 g = 4 kg 5 g

10 000 g = 10 kg 0 g

5

Cada mucha ta haya mes hopi.

Cuanto cada mucha ta haya? Cuanto ta resta?

a Bo ta parti 29 potlood entre 3 mucha.Som: 29 : 3 = 9 r 2Cada mucha ta haya 9 potlood.Ta resta 2 potlood.**b** Bo ta parti 23 drop entre 10 mucha.Som: 23 : 10 = 2 r 3Cada mucha ta haya 2 drop.Ta resta 3 drop.**c** Bo ta parti 14 stift entre 4 mucha.Som: 14 : 4 = 3 r 2Cada mucha ta haya 3 stift.Ta resta 2 stift.**d** Bo ta parti 16 mandarin entre 6 mucha.Som: 16 : 6 = 2 r 4Cada mucha ta haya 2 mandarin.Ta resta 4 mandarin.

6

Pensa cada biaha 4 som y rek nan.

$2 \times 6 = 12$

$6 \times 2 = 12$

$12 : 2 = 6$

$12 : 6 = 2$

a $5 \times 8 = \underline{40}$

8 $\times$ 5 = 40

40 : 5 = 8

40 : 8 = 5

b $9 \times 4 = \underline{36}$

4 $\times$ 9 = 36

36 : 9 = 4

36 : 4 = 9

c $6 \times 7 = \underline{42}$

7 $\times$ 6 = 42

42 : 6 = 7

42 : 7 = 6

d $3 \times 9 = \underline{27}$

9 $\times$ 3 = 27

27 : 3 = 9

27 : 9 = 3

7

Som di dividi.

a $32 : 8 = \underline{4}$

$49 : 7 = \underline{7}$

$24 : 3 = \underline{8}$

$40 : 5 = \underline{8}$

b $42 : 7 = \underline{6}$

$54 : 6 = \underline{9}$

$16 : 4 = \underline{4}$

$27 : 9 = \underline{3}$

c $21 : 3 = \underline{7}$

$32 : 4 = \underline{8}$

$30 : 5 = \underline{6}$

$28 : 7 = \underline{4}$

d $36 : 9 = \underline{4}$

$48 : 8 = \underline{6}$

$63 : 7 = \underline{9}$

$48 : 6 = \underline{8}$

8

Rek sabi.

a $10 \times 24 = 240$

$9 \times 24 = 240 - 24 = \underline{216}$

$11 \times 24 = 240 + 24 = \underline{264}$

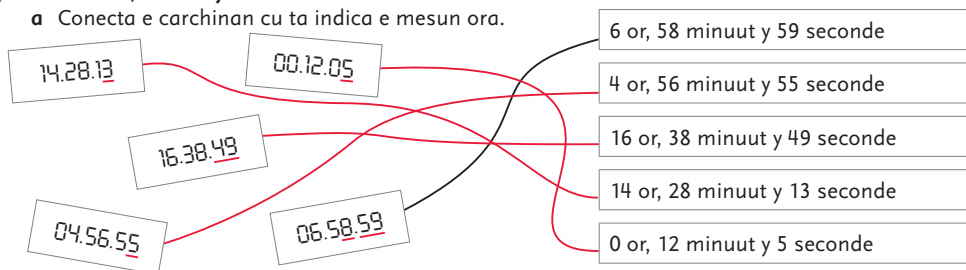
b $10 \times 14 = \underline{140}$

$9 \times 14 = \underline{140} - \underline{14} = \underline{126}$

$11 \times 14 = \underline{140} + \underline{14} = \underline{154}$

1 Rek cu ora, minuut y seconde.

a Conecta e carchinan cu ta indica e mesun ora.



b Marca e cifranan cu ta cambia despues di 1 seconde.

2 Pinta den cada oloshi e man di seconde, cora.

Kleur e carchi cu ta pas.

a ta indica
40 seconde.

02.45.15
02.15.40
02.55.40

b ta indica
10 seconde.

04.10.30
05.30.10
04.30.10

c ta indica
20 seconde.

05.45.20
06.45.20
06.20.45

d ta indica
5 seconde.

12.15.05
12.15.20
12.10.15

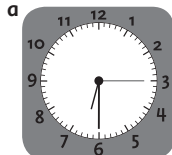
3 Cuant'or tin?

Skirbi e ora na 2 manera.



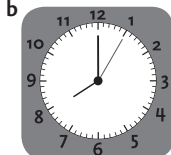
Cuarto pasa
di 10
y
10 seconde

10 or
15 minuut
y
10 seconde



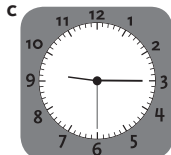
6 or y mey
y
15 seconde

6 or,
30 minuut
y
15 seconde



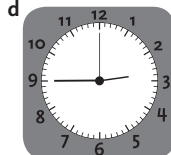
8 or
y
5 seconde

8 or,
0 minuut
y
5 seconde



cuarto pasa di 9
y
30 seconde

9 or,
15 minuut
y
30 seconde



cuarto pa 3
y
0 seconde

2 or,
45 minuut
y
0 seconde

a

					C	D	U
					4	6	8
					1	2	4
4	0	0	-	1	0	0	= 3 0 0
	6	0	-		2	0	= 4 0
		8	-		4		= 4
					3	4	4

b

					C	D	U
					5	8	7
					2	4	5
5	0	0	-	2	0	0	= 3 0 0
8	0	-	4	0	=	4	0
7	-		5	=		2	
					3	4	2

C

					C	D	U
					6	9	4
					2	4	3
6	0	0	-	2	0	0	= 4 0 0
9	0	-	4	0	=	5	0
4	-		3	=		1	
					4	5	1

5

Bo por conecta e somnan cu ta yuda bo.

a

C	D	U	
6	7	5	
5	2	3	-

$$500 - 300 = 200$$

$$600 - 500 = 100$$

$$40 - 30 = 10$$

$$70 - 20 = 50$$

$$6 - 2 = 4$$

$$5 - 3 = 2$$

b

C	D	U	
5	4	6	
3	3	2	-

6

Compara e somnan.

a $30 - 7 = 23$

b $130 - 7 = \underline{123}$

c $135 - 7 = \underline{128}$

d $235 - 17 = \underline{218}$

$$40 - 6 = \underline{34}$$

$$140 - 6 = \underline{134}$$

$$143 - 6 = \underline{137}$$

$$243 - 16 = \underline{227}$$

$$60 - 4 = \underline{56}$$

$$160 - 4 = \underline{156}$$

$$161 - 4 = \underline{157}$$

$$261 - 14 = \underline{247}$$

7

Tin descuento di f 15.

q

f 85	f 70
f 37	f 22
f 49	f 34

b

f 50	f 35
f 90	f 75
f 80	f 65

C

f 62	f 47
f 71	f 56
f 93	f 78

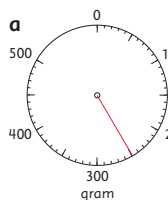
1 Cua di e pesonan bo tin mester pa pisa e parhanan aki?

Uza menos peso posibel. Yena e tabel.

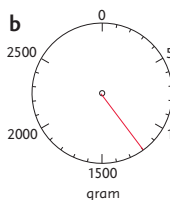
pato	600 gram
aguila	1400 gram
pelican	2900 gram
flamingo	2500 gram
lora	1100 gram

				
pato		1		1
aguila	1		2	
pelican	2	1	2	
flamingo	2	1		
lora	1			1

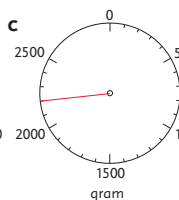
2 Pinta e wijzer riba e balansa.



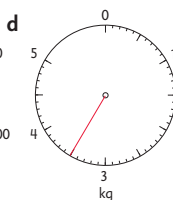
250 g



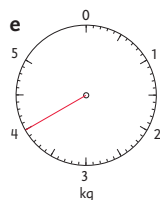
1200 g



2200 g



3500 g



4000 g

3 Skirbi e midi corecto.

Scoge kg of g.

Un cacho di lama ta pisa 65 **kg** _____

Un blenchi ta pisa 2 **g** _____

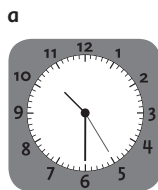
Un pushi ta pisa 3 **kg** _____

Mi amigo ta pisa 30 **kg** _____

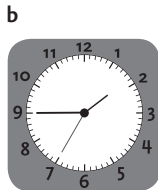
4 Cua't'or tin?



3 or
y
45 seconde



10 or y mey
y
25 seconde



cuarto pa 2
y
35 seconde



cuarto pasa di 7
y
10 seconde



5 or
y
50 seconde

5 Cuanto beker bo por yena?

Yena e tabel.

a Mi ta rek cu tabla di 5

liter	1	2	4	6	8	9	10
beker	5	10	20	30	40	45	50

b Bo por yena e tabel aki lihe?

liter	10	20	40	60	80	90
beker	50	100	200	300	400	450

6 Victor ta haci aña. Cuanto glas di coke e por treat?

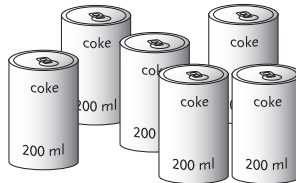
Yena e tabel.

cantidad di boter di coke	1	2	3	4	5	6
cantidad di glas	3	6	9	12	15	18



7 Rek e contenido.

Yena e tabel.



cantidad di bleki	1	2	3	4	5	6
contenido na ml	200	400	600	800	1000	1200

8 Indica e nivel di e likido den e beker di midi.

1 liter = 10 deciliter = 100 centiliter = 1000 milliliter

a

500 ml

b

3 dl

c

750 ml

d

400 ml

e

6 dl

1 Calcula prome, rek despues.

a

$7 \times 67 \approx 490$

(7×70)

					6	7	
						7	×
7	×		7	=	4	9	
7	×	6	0	=	4	2	0
					4	6	9

b

$6 \times 62 \approx 360$

(6×60)

					6	2	
					6	×	
6	×	2	=	1	2		
6	×	6	0	=	3	6	0
					3	7	2

c

$8 \times 59 \approx 480$

(8×60)

					5	9	
					8	×	
8	×		9	=	7	2	
8	×	5	0	=	4	0	0
					4	7	2

d

$4 \times 39 \approx 160$

(4×40)

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

2 Cuanto pagina tin?

Calcula prome, rek despues.

cantidad di pagina pa buki	cantidad di buki	mas o menos	precies
19	5	100	95
41	6	240	246
52	8	400	416
38	7	280	266

				1	9	
				5	×	
5	×	9	=	4	5	
5	×	1	0	=	5	0
				9	5	

					4	1
					6	×
6	×	1	=		6	
6	×	4	0	=	2	4
					2	4

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

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

3 Cuanto placa e museo a ricibi?

Calcula prome, rek despues.

a

Diamars 48 persona a bishita e museo. Mi ta calcula f 400

					4	8	
						8	x
8	x		8	=	6	4	
8	x	4	0	=	3	2	0
				f	3	8	4

b

Diasabra e museo a ricibi 96 bishitante. Mi ta calcula f 800

					9	6	
					8	x	
8	x		6	=	4	8	
8	x	9	0	=	7	2	0
				f	7	6	8

Museo Historico
Entrada f 8

4 Cuanto minuut bo tin cu warda?

a



E trein ta sali
16.38

Bo tin cu warda
3 minuut.

b



E trein ta sali
16.48

Bo tin cu warda
8 minuut.

c



E trein ta sali
16.58

Bo tin cu warda
5 minuut.

d



E trein ta sali
17.08

Bo tin cu warda
9 minuut.

5 Ora di salida.

Marca e contesta corecto.

E ora di salida ta indica cuanto ora e
biahe ta dura. si / no

E ora di salida ta indica cuant'or e
biahe ta cuminsa. si / no

E ora di salida ta indica e ora cu bo
tin cu bay. si / no

E ora di salida ta indica cuant'or tin.
si / no

6 Con largo nan a parkeer?

Cuanto nan tin cu paga?

Tarifa:
f 0,80 pa ora.
Paga tino:
bo tin cu paga pa
cuarto di ora.

a

08:30 - 13:30

5 ora y

0 minuut

Ta paga: f 4

b

13:45 - 16:00

2 ora y

15 minuut

Ta paga: f 1.80

c

14:30 - 17:15

2 ora y

45 minuut

Ta paga: f 2.20

7 Pinta e mannan.

a



15.05 or

b



18.20 or

c



09.40 or

d



07.45 or

e



13.55 or

8 Cuanto minuut falta pa yega na e siguiente ora completo?

a 20 min.



b 35 min.



c 50 min.



d 55 min.



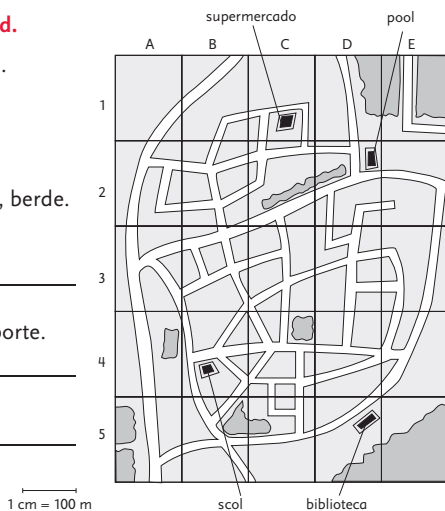
e 15 min.



1 Pinta ruta y lesa mapa. Mas cu 1 posibilidad.

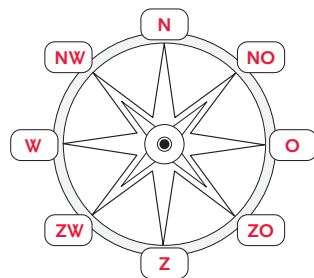
- Marca e ruta for di e pool pa e scol, cora.
- Marca e ruta for di e supermercado pa e biblioteca, blauw.
- Marca e ruta for di e scol pa e biblioteca, berde.
- Calcula e distancianan.
Cua di e rutanen ta mas largo? _____
- Scoge un luga pa construi un veld di deporte.

Dicon bo a scoge e luga aki?

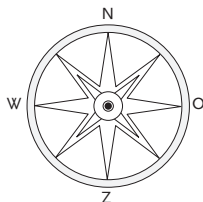


2 E direccionnan di compas.

- Skirbi e direccionnan di compas den e hoki corecto:
N, Z, O, W, NO, NW, ZO, ZW.
- Direccion di compas ta mescos cu direccion di biento. si/no
Direccion di compas ta indica distancia. si/no
Un compas ta muestra den direccion noord. si/no



3 For di cua direccion bo ta mira e cas?



1



2



3



4

For di **zuid** _____For di **noord** _____For di **oost** _____For di **west** _____



724 q

5

Rek bou di otro.



613 gram



422 gram



275 gram

a appel y tomati

				C	D	U
				6	1	3
				2	7	5
			=			
			=			
			=			
				8	8	8

Hunto nan ta pisa 888 g.

b bacoba y tomati

				C	D	U
				4	2	2
				2	7	5
			=			
			=			
			=			
				6	9	7

Hunto nan ta pisa 697 g.

6

Bo por conecta e somnan cu ta yuda bo.

g

C	D	U	
3	6	2	
2	1	5	+

$$2 + 5 = 7$$

$$30 + 40 = 70$$

$$1 + 5 = 6$$

$$300 + 200 = 500$$

$$60 + 10 = 70$$

$$400 + 200 = 600$$

b

C	D	U	
4	3	1	
2	4	5	+

1 Calcula prome, rek despues.

a

$3 \times 64 \approx 180$

(3×60)

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

b

$6 \times 47 \approx 300$

(6×50)

				4	7
				6	×
6	×	7	=	4	2
6	×	4	0	=	2 4 0
				2	8 2

c

$7 \times 56 \approx 420$

(7×60)

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

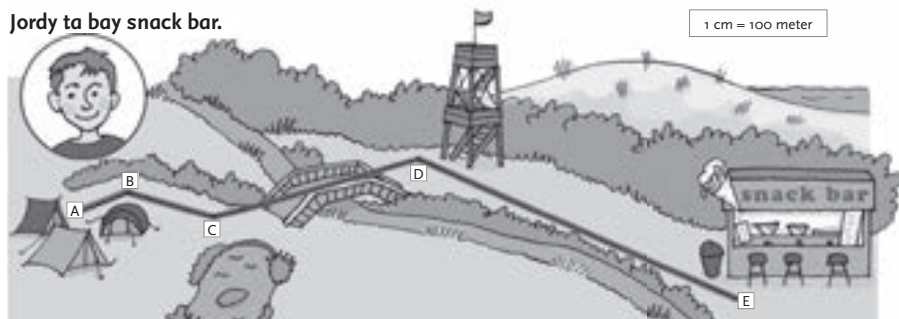
d

$4 \times 74 \approx 280$

(4×70)

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

2 Jordy ta bay snack bar.



a Midi e pidanan di e ruta. Cuanto m nan ta en realidad? Yena e tabel.

b Jordy ta cana 3 km = 3000 m pa ora. Esaki ta nifica cu e ta cana 50 m pa minuut. Cuanto minuut e canamento ta dura?

ruta	largura na cm	largura en realidad
A - B	1 cm	100 m
B - C	2 cm	200 m
C - D	4 cm	400 m
D - E	6 cm	600 m

26 minuut. $(100 + 200 + 400 + 600 = 1300 : 50 = 26 \text{ minuut})$

3 Cuanto kilometer en realidad?

Mi ta rek cu tabla di 6

cm	1	2	3	4	5	10	12	15
distancia	6 km	12 km	18 km	24 km	30 km	60 km	72 km	90 km

4

Baratio

a



E prijs nobo ta:

$$f 685 - f 113 =$$

$$f 572$$

b



E prijs nobo ta:

$$f 1630 - f 150 =$$

$$f 1480$$

c



E prijs nobo ta:

$$f 132 - f 27 =$$

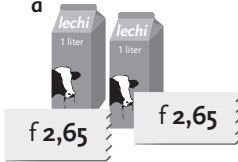
$$f 105$$

5

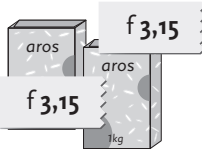
Cuanto bo tin cu paga?

Calcula prome, rek despues.

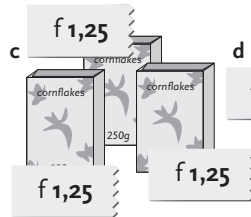
a



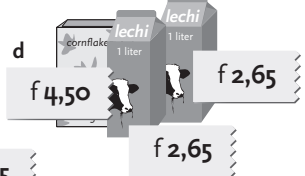
b



c



d



Mas o menos: f 5 Mas o menos: f 6 Mas o menos: f 4 Mas o menos: f 10,00

Precies: f 5,30 Precies: f 6,30 Precies: f 3,75 Precies: f 9,80

6

Cuanto bo ta haya bek?

a Bo tin f 20.

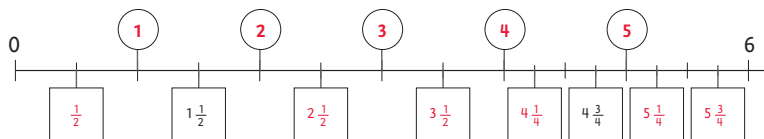
prijs	rond of pa paga	ta haya bek
f 12,51	f 12,50	f 7,50
f 17,53	f 17,55	f 2,45
f 14,88	f 14,90	f 5,10
f 16,47	f 16,45	f 3,55

b Bo tin f 50.

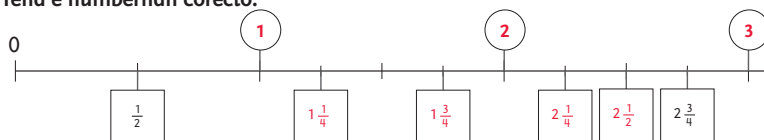
prijs	rond of pa paga	ta haya bek
f 23,48	f 23,50	f 26,50
f 32,72	f 32,70	f 17,30
f 42,97	f 42,95	f 7,05
f 48,16	f 48,15	f 1,85

1 Yena e numbernan corecto.

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

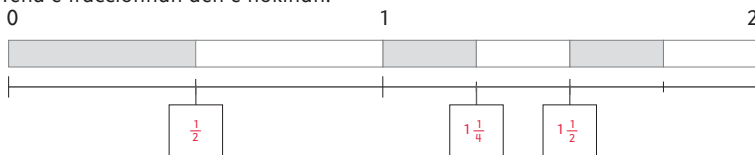


2 Yena e numbernan corecto.



3 Cua number ta pas?

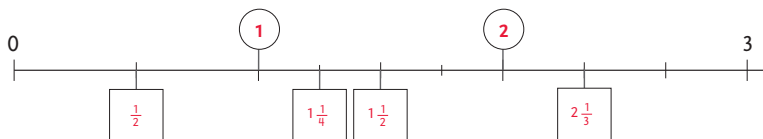
a Yena e fraccionnan den e hokinan.



A parti e repi aki den 2 pida. Cada pida ta $\frac{1}{2}$.

A parti e repi aki den 4 pida. Cada pida ta $\frac{1}{4}$.

b Yeng e numbernan corecto.



A parti e repi aki den 2 pida. Cada pida ta $\frac{1}{2}$.

A parti e repi aki den 4 pida. Cada pida ta $\frac{1}{4}$.

A parti e repi aki den 3 pida. Cada pida ta $\frac{1}{3}$.

4 Marca e fraccion mas grandi.

- a** $\frac{1}{3}$ of $\frac{1}{6}$
b $\frac{1}{4}$ of $\frac{1}{2}$
c $\frac{1}{6}$ of $\frac{1}{4}$
d $\frac{1}{3}$ of $\frac{1}{2}$

[illegible]

5 Split e numbernan.

a

$$174 = 100 + 70 + 4$$

$$402 = \underline{400} + \underline{0} + \underline{2}$$

$$243 = \underline{200} + \underline{40} + \underline{3}$$

b

$$1742 = \underline{1000} + \underline{700} + \underline{40} + \underline{2}$$

$$1465 = \underline{1000} + \underline{400} + \underline{60} + \underline{5}$$

$$4280 = \underline{4000} + \underline{200} + \underline{80} + \underline{0}$$

6 Yena e numbernan corecto.

Despues skirbi e numbernan den e skema.

$$200 + 1 + 60 = 261$$

$$\underline{2} + 300 + 70 = 372$$

$$50 + \underline{600} + 3 = 653$$

$$400 + \underline{20} + 1000 + 5 = 1425$$

$$100 + 80 + 6 + \underline{3000} = 3186$$

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

7 Rek e somnan.

Despues skirbi e contestanan den e skema.

$$500 + 20 + 800 + 2 = \underline{1322}$$

$$300 + 700 + 30 + 50 = \underline{1080}$$

$$400 + 30 + 60 + 7 + 600 = \underline{1097}$$

$$2000 + 80 + 50 + 300 + 6 = \underline{2436}$$

$$8 + 1000 + 300 + 5 + 20 = \underline{1333}$$

$$5 + 300 + 70 + 1000 + 10 + 4 = \underline{1389}$$

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

8 Traha e somnan cu ta facil pa bo prome.

Marca nan cu un cruz.

Despues traha e otro somnan.

a

$$500 - 20 = \underline{480}$$

$$400 - 30 = \underline{370}$$

$$300 - 40 = \underline{260}$$

$$200 - 50 = \underline{150}$$

b

$$210 - 30 = \underline{180}$$

$$340 - 70 = \underline{270}$$

$$430 - 50 = \underline{380}$$

$$520 - 60 = \underline{460}$$

c

$$300 - 170 = \underline{130}$$

$$400 - 230 = \underline{170}$$

$$500 - 320 = \underline{180}$$

$$600 - 410 = \underline{190}$$

d

$$420 - 140 = \underline{280}$$

$$550 - 180 = \underline{370}$$

$$630 - 250 = \underline{380}$$

$$740 - 360 = \underline{380}$$

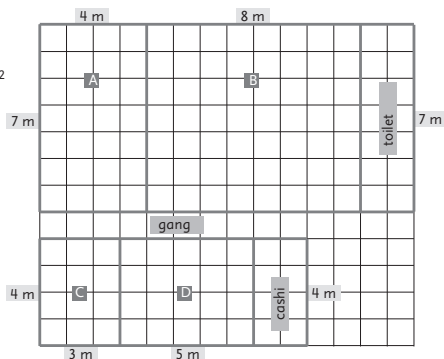
1 Esaki ta e mapa di un centro di bario.

Rek e oppervlakte di e salanan.

Yena largura y hanchura prome.

 = 1 m²

sala	largura	hanchura	oppervlakte
A	7 m	4 m	28 m ²
B	8 m	7 m	56 m ²
C	4 m	3 m	12 m ²
D	5 m	4 m	20 m ²

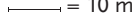


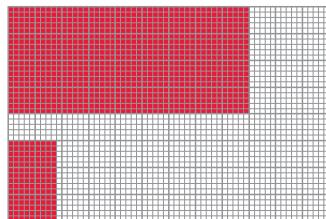
2 Pinta e veld di hunga y e baki di santo.

a E veld di hunga ta 45 m largo y 20 m hanchu.

b E baki di santo ta 15 m largo y 9 m hanchu.

Por pinta e veld y e baki na diferente luga.

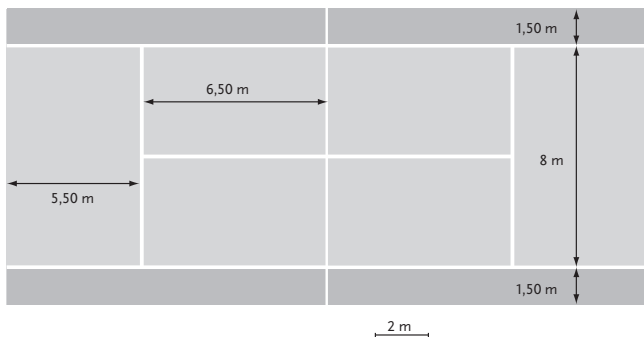
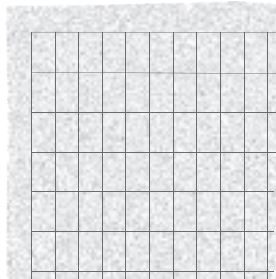
 = 1 m
 = 10 m



3 Rek e oppervlakte y e omtrek di e cancha di tennis aki.

a E oppervlakte ta 264 m².

b E omtrek ta 70 m.



4 Cuanto cop'i koffie tin den e percolator?

Vul in. a 40 copi



20 copi

b 40 copi



10 copi

c 50 copi



25 copi

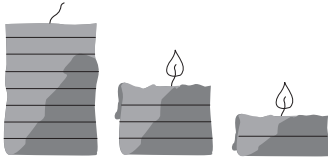
d 60 copi



20 copi

5 Con largo e belanan por keda cendi ainda?

a



16 ora 8 ora 4 ora

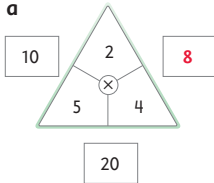
b



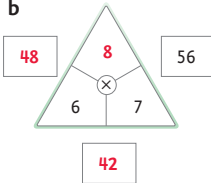
12 ora 6 ora 3 ora

6 Rek cu driehoek. Som di multiplica.

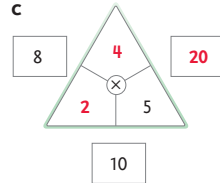
a



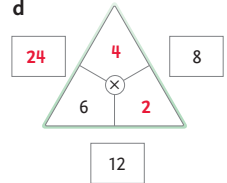
b



c



d



7 Rek e somnan.

Bo ta corda? Wak e ehempelan.

a

$$3 \times 32 = 3 \times 30 + 3 \times 2 = 90 + 6 = 96$$

$$4 \times 18 = 4 \times 10 + 4 \times 8 = 40 + 32 = 72$$

$$2 \times 26 = 2 \times 20 + 2 \times 6 = 40 + 12 = 52$$

$$6 \times 14 = 6 \times 10 + 6 \times 4 = 60 + 24 = 84$$

b

$$5 \times 19 = 5 \times 10 + 5 \times 9 = 50 + 45 = 95$$

$$7 \times 16 = 7 \times 10 + 7 \times 6 = 70 + 42 = 112$$

$$9 \times 13 = 9 \times 10 + 9 \times 3 = 90 + 27 = 117$$

$$8 \times 17 = 8 \times 10 + 8 \times 7 = 80 + 56 = 136$$

8 Cua som di multiplica bo por traha?

Wak y compara.

a

$$21 = 7 \times 3$$

$$21 = 3 \times 7$$

$$28 = 7 \times 4$$

$$28 = 4 \times 7$$

b

$$210 = 70 \times 3$$

$$210 = 3 \times 70$$

$$280 = 70 \times 4$$

$$280 = 4 \times 70$$

c

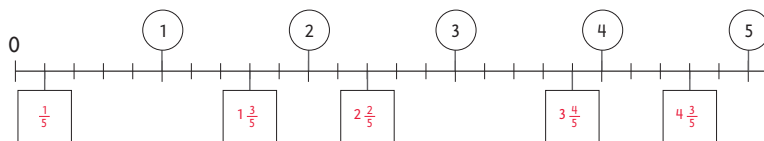
$$210 = 7 \times 30$$

$$210 = 30 \times 7$$

$$280 = 7 \times 40$$

$$280 = 40 \times 7$$

1 Yena e fraccionnan corecto.

2 Parti e repinan den pida igual.
Kleur loke e muchanan ta come.

a

Femke ta come $\frac{1}{2}$ di e repi.Ta resta 3 bloki.

b

Margot ta come $\frac{1}{2}$ di e repi.Ta resta 4 bloki.

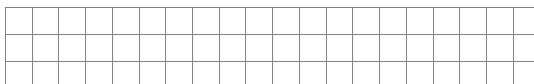
c

Sharon ta come $\frac{1}{2}$ di e repi.Ta resta 6 bloki.

3 Cuanto mosaik Danny tin mester pa traha e stupi?



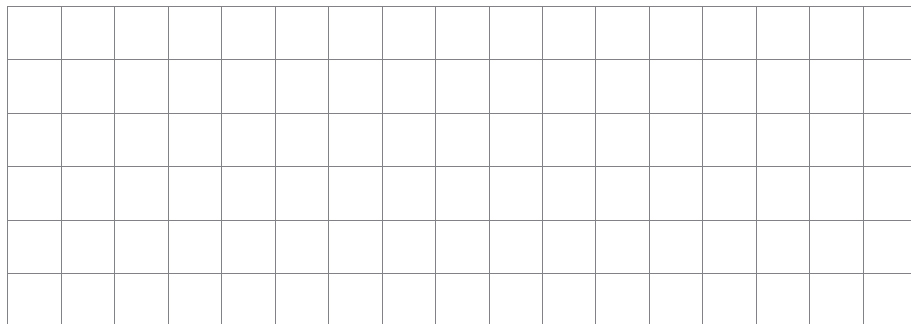
1 mosaik
ta costa
f 6.

a E stupi ta 20 mosaik largo y 3 mosaik hanchu.b Danny tin mester 20 $\times$ 3 = 60 mosaik.c 1 mosaik ta costa f 6. E stupi ta costa 60 $\times$ f 6 = f 360

4 Pinta 3 diferente hardin.

Cada hardin mester tin un oppervlakte di 12 m².

Mas cu 1 manera.



5 Con e meter ta sigui core?

a

0	0	6	9	9
0	0	7	0	0
0	0	7	0	1

b

0	0	9	9	8
0	0	9	9	9
0	1	0	0	0

c

0	1	0	8	9
0	1	0	9	0
0	1	0	9	1

d

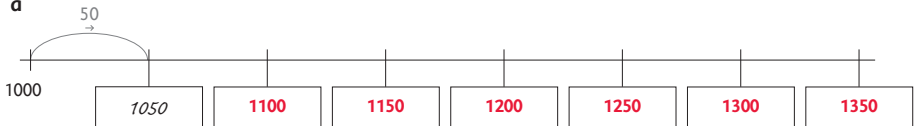
0	2	0	0	2
0	2	0	0	3
0	2	0	0	4

e

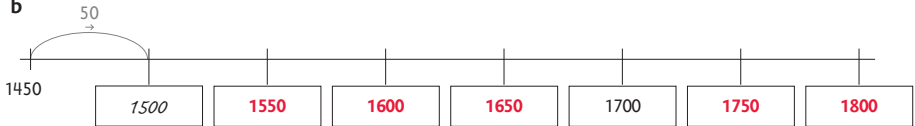
0	4	0	9	9
0	4	1	0	0
0	4	1	0	1

6 Conta cu salto di 50.

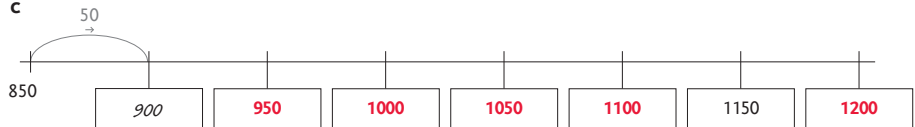
a



b



c



7 Rek e somnan.

a

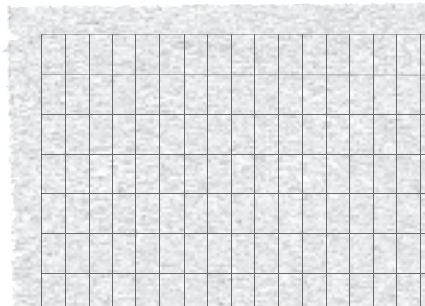
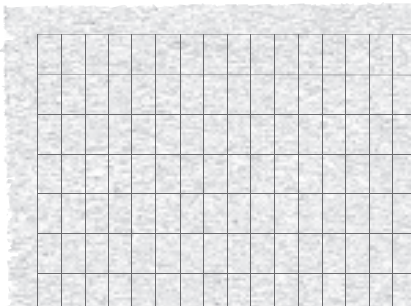
$$f\ 395 + f\ 232 = f\ 627$$

$$f\ 395 - f\ 232 = f\ 163$$

b

$$f\ 679 + f\ 218 = f\ 897$$

$$f\ 679 - f\ 218 = f\ 461$$



1 Parti e pancakenan den pida igual.

Pinta e particion.

a 2 mucha

Cada mucha ta haya
 $\frac{1}{2}$ pancake.

b 4 mucha

Cada mucha ta haya
 $\frac{1}{4}$ pancake.

c 3 mucha

Cada mucha ta haya
 $\frac{1}{3}$ pancake.

2 Cada mucha ta haya mes hopi.

Yena e tabel. Bo mag pinta e particion.

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

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

3 Cuanto kilometer nan a core caba?

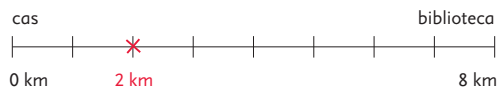
Marca e luga corecto cu un cruz.

a Emma ta na mita caminda.

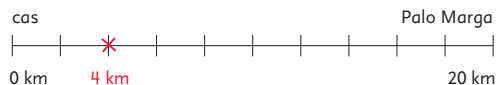
Di cas pa scol ta 6 km.

b Lisa ta na $\frac{1}{4}$ di caminda.

Di cas pa biblioteca ta 8 km.

c Alex ta na $\frac{1}{5}$ di caminda.

Di cas pa Palo Marga ta 20 km.



d Pablo ta core rond di Aruba.

E ta na $\frac{1}{2}$ di caminda.

E distancia ta 100 km.



4

Midi y rek.

Uza bo liniaal.



- a E liña ta 12 cm largo.
- b Di 0 pa $\frac{1}{3}$ riba e liña ta 4 cm.
- c En realidad esaki ta $240 : 3 =$ 80 km.



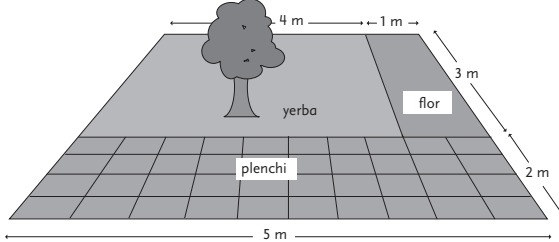
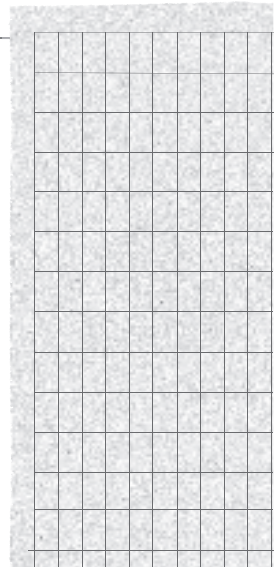
5

Converti.

Yena e tabel.

m	1	2	3	0,50	1,50	1,60	2,50	10	20
dm	10	20	30	5	15	16	25	100	200
cm	100	200	300	50	150	160	250	1000	2000

6

Rek e omtrek.E omtrek di henter e hardin ta $5 + 5 + 5 + 5 = 20$ m.E omtrek di e veld di yerba ta $4 + 3 + 4 + 3 = 14$ m.E omtrek di e planchi ta $5 + 2 + 5 + 2 = 14$ m.E omtrek di e cama di flor ta $1 + 3 + 1 + 3 = 8$ m.E omtrek di e henter e hardin ta esun mas grandi.E omtrek di e cama di flor ta esun mas chikito.

7

Cua som di multiplica bo por traha?

Wak y compara.

a

$14 = 7 \times 2$

$14 = 2 \times 7$

$30 = 6 \times 5$

$30 = 5 \times 6$

b

$140 = 70 \times 2$

$140 = 2 \times 70$

$300 = 60 \times 5$

$300 = 5 \times 60$

c

$140 = 7 \times 20$

$140 = 20 \times 7$

$300 = 6 \times 50$

$300 = 50 \times 6$

1

Rek bou di otro.

Traha di drechi pa robes.

a $674 - 253 = 421$

					C	D	U
					6	7	4
					2	5	3
							-
		4	-	3	=		1
	7	0	-	5	0	=	2
	6	0	0	-	2	0	0
					=	4	2
							1

b $828 - 516 = 312$

						C	D	U
						8	2	8
						5	1	6
							2	
							1	0
						3	0	0
						3	1	2

c	$489 - 163 = 326$
---	-------------------

					C	D	U
					4	8	9
					1	6	3
							6
						2	0
					3	0	0
					3	2	6

d	$547 - 319 = 228$
---	-------------------

						C	D	U
						5	4	7
						3	1	9 -
		7 -		9 =		-	2	
	4	0 -		1	0 =		3	0
	5	0	0 -	3	0	0 =	2	0
						=	2	2
							8	

e	$792 - 536 = 256$
---	-------------------

						C	D	U
						7	9	2
						5	3	6
							-	4
							6	0
						2	0	0
						2	5	6

f	$739 - 475 = 264$
---	-------------------

					C	D	U
					7	3	9
					4	7	5
						4	
					-	4	0
					3	0	0
					2	6	4

2

Traha e somnan cu ta facil pa bo prome y marca nan cu un cruz.

Despues traha e otro somnan.

a

$$600 - 20 = 580$$

b
 $210 - 130 = \underline{80}$

c
 $300 - 70 = 230$

d
 $520 - 140 = 380$

$$500 - 30 = \underline{470}$$

$$340 - 170 = \underline{170}$$

$$400 - 30 = \underline{370}$$

$$650 - 180 = \underline{470}$$

$$400 - 40 = \underline{360}$$

$$430 - 150 = \underline{280}$$

$$500 - 20 = \underline{480}$$

$$730 - 150 = \underline{580}$$

$$300 - 50 = \underline{250}$$

$$520 - 160 = \underline{360}$$

$$600 - 10 = \underline{590}$$

$$840 - 160 = \underline{680}$$

3

Rek cu driehoek.

a

195

160

185

35

25

60

b

300

250

285

50

35

85

c

67

29

22

96

89

51

d

200

126

25

175

101

276

4

Cua peso ta pas net memey?

a

375 g

400 g

425 g

560 g

610 g

660 g

805 g

820 g

835 g

b

392 g

402 g

412 g

538 g

543 g

548 g

412 g

462 g

512 g



5

Rek e somnan.

a

$230 + 151 = 381$

$310 + 262 = 572$

$240 + 134 = 374$

$370 + 213 = 583$

b

$325 + 240 = 565$

$231 + 150 = 381$

$362 + 210 = 572$

$258 + 120 = 378$

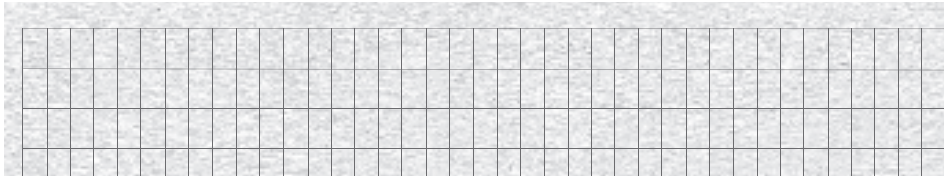
c

$264 + 9 = 273$

$325 + 49 = 374$

$231 + 19 = 250$

$369 + 18 = 387$



6

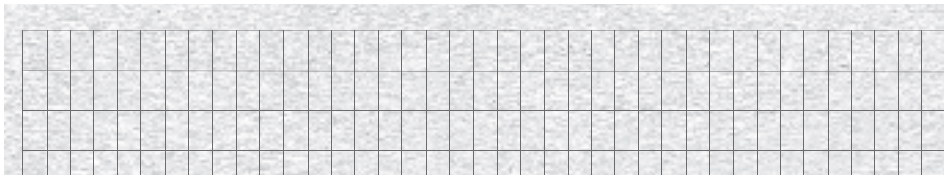
Cuanto bo tin cu paga?

Calcula prome, rek despues.

50 cen of mas cu 50 cen: rond af bay ariba. Ehempel: f 1,52 → f 2

Menos cu 50 cen: rond af bay abou. Ehempel: f 1,38 → f 1

	mas o menos	precies
f 5,68 + f 3,28	f 9	f 8,96
f 2,14 + f 3,89	f 6	f 6,03
f 4,01 + f 3,89 + f 2,02	f 10	f 9,92
f 1,85 + f 3,02 + f 4,98	f 10	f 9,85



4

Un comerciante ta ricibi mercancia.

a Den cua siman a drenta mas mercancia? **siman 17**

Cantidad di caña

siman 14:	513 caña
siman 15:	737 caña
siman 16:	657 caña
siman 17:	984 caña

b Rek e diferencia entre siman 15 y siman 14. Yena e som y rek bou di otro.

$$737 - 513 = 224$$

			C	D	U
			7	3	7
			5	1	3
					4
				2	0
			2	0	0
			2	2	4

$$984 - 657 = 327$$

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

5

Completa e somnan.

a
738 g = **30** g + 8 g + 700 g

925 g = **900** g + 20 g + 5 g

679 g = 9 g + 70 g + **600** g

546 g = 40 g + **6** g + 500 g

b

1374 g = 4 g + 300 g + **70** g + 1000 g

2545 g = 40 g + **5** g + 2000 g + 500 g

1528 g = **500** g + 8 g + 1000 g + 20 g

2760 g = 2000 g + **60** g + 700 g

6

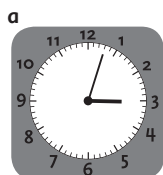
E treinnan tin un retraso di 10 minuut.

Yena e tabel.

ora di salida	10.20	11.08	12.45	13.28	13.55	17.10	18.54
ta bira	10.30	11.18	12.55	13.38	14.05	17.20	19.04

7

Skirbi e oranan cu cifra.



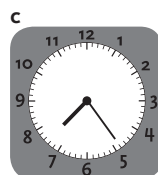
atardi

15.03 or



anochi

18.52 or



anochi

19.24 or



anochi

21.11 or



atardi

15.37 or

1

Wak e oloshinan.

Cua di e oloshinan ta pas cu tur e carchinan?

cuarto pasa di 10
y 10 seconde10 or, 15 minuut
y 10 seconde

10.15.10 of 22.15.10

2

Cuant'or tin?

Conecta 2 carchi cu 1 oloshi.



09.00

21.00

18.15

16.45

17.00

05.00

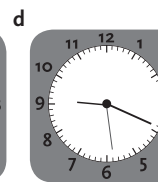
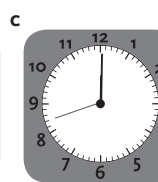
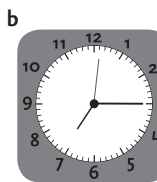
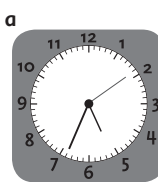
04.45

06.15

3

Conecta.

Awor cu seconde tambe.

01.07.22 of
13.07.2212.00.42 of
00.00.4205.34.09 of
17.34.0909.19.29 of
21.19.2907.15.01 of
19.15.01

4

Cuant'or tin aki 10 seconde?

awor	09.12.31	09.12.43	20.53.29	23.49.50	22.59.50
aki 10 seconde	09.12.41	09.12.53	20.53.39	23.50.00	23.00.00

5 Yena e decenanan mas cerca.

a

1040	1047	1050
2000	2007	2010
990	997	1000
2340	2347	2350

b

1290	1298	1300
2990	2994	3000
2290	2295	2300
2320	2326	2330

6 Conta bay bek cu salto di 50.

a

950	900	850	800	750	700	650	600	550
-----	-----	-----	-----	-----	-----	-----	-----	-----

b

1400	1350	1300	1250	1200	1150	1100	1050	1000
------	------	------	------	------	------	------	------	------

c

2850	2800	2750	2700	2650	2600	2550	2500	2450
------	------	------	------	------	------	------	------	------

d

2200	2150	2100	2050	2000	1950	1900	1850	1800
------	------	------	------	------	------	------	------	------

7 Rek e somnan.

a

$$100 \text{ g} + 20 \text{ g} + 20 \text{ g} + 10 \text{ g} = \underline{150} \text{ g}$$

$$200 \text{ g} + 10 \text{ g} + 20 \text{ g} + 20 \text{ g} = \underline{250} \text{ g}$$

$$300 \text{ g} + 20 \text{ g} + 10 \text{ g} + 5 \text{ g} = \underline{335} \text{ g}$$

$$400 \text{ g} + 50 \text{ g} + 20 \text{ g} + 20 \text{ g} = \underline{490} \text{ g}$$

b

$$500 \text{ g} + 100 \text{ g} + 200 \text{ g} + 10 \text{ g} = \underline{810} \text{ g}$$

$$500 \text{ g} + 200 \text{ g} + 200 \text{ g} + 40 \text{ g} = \underline{940} \text{ g}$$

$$500 \text{ g} + 300 \text{ g} + 400 \text{ g} + 60 \text{ g} = \underline{1260} \text{ g}$$

$$500 \text{ g} + 200 \text{ g} + 300 \text{ g} + 80 \text{ g} = \underline{1080} \text{ g}$$

8 Cuanto gram ta resta?

a

$$250 \text{ g} - 75 \text{ g} = \underline{175} \text{ gram}$$

$$400 \text{ g} - 125 \text{ g} = \underline{275} \text{ gram}$$

$$500 \text{ g} - 350 \text{ g} = \underline{150} \text{ gram}$$

$$750 \text{ g} - 240 \text{ g} = \underline{510} \text{ gram}$$

$$1000 \text{ g} - 375 \text{ g} = \underline{625} \text{ gram}$$

b

$$250 \text{ g} - 95 \text{ g} = \underline{155} \text{ gram}$$

$$400 \text{ g} - 165 \text{ g} = \underline{235} \text{ gram}$$

$$500 \text{ g} - 435 \text{ g} = \underline{65} \text{ gram}$$

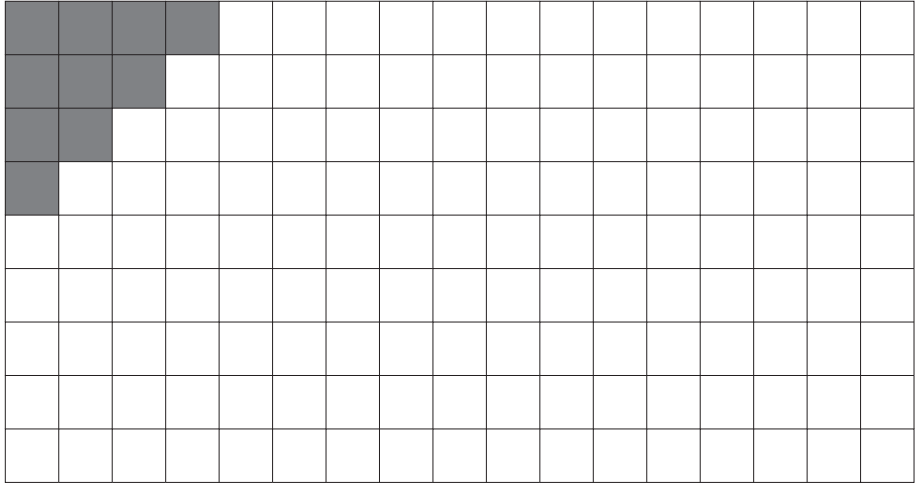
$$750 \text{ g} - 385 \text{ g} = \underline{365} \text{ gram}$$

$$1000 \text{ g} - 655 \text{ g} = \underline{345} \text{ gram}$$

1

Pinta mas hopi diferente plenchi posibel.Nan oppervlakte mester ta 10 m^2 . **Tin diferente posibilidad.**

1 cm = 1 m



2

Yena e contestanan.

Señor Jones ta traha un vloer di palo.

sheet di plywood:



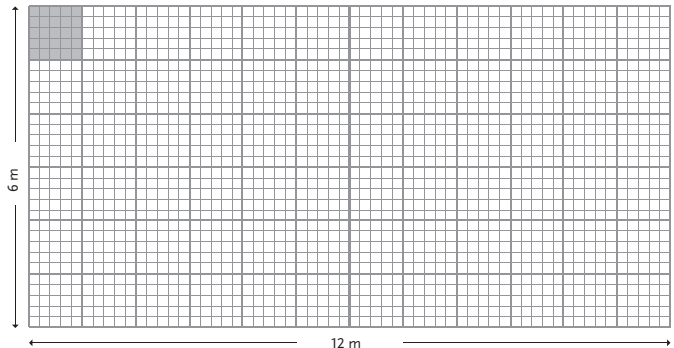
1 x 1 m

f 10

leishi: 3 m

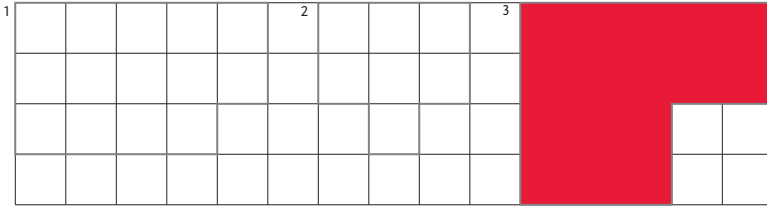


f 4

a Pa traha e vloer e tin mester di 6 rij di 12 sheet di plywood.En total 6 x 12 = 72 sheet.b Cuanto e vloer ta costa? 72 x f 10 = f 720c Na e muraya e ta traha un rand. E tin mester di 36 meter di leishi.Esaki ta 12 leishi.d Cuanto e leishinan ta costa? 12 x f 4 = f 48

3 Rek y kleur.

1 cm = 10 m



a Un cunukero ta pone waya rond di su terenonan. Cuanto meter di waya e mester pa cada tereno?

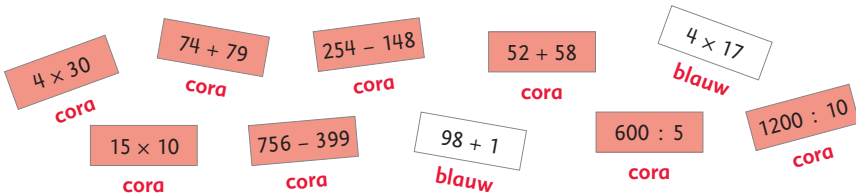
tereno 1: 160 m tereno 2: 120 m tereno 3: 180 m

b Kleur e tereno cu e oppervlakte mas grandi.

4 Calcula e contestanan.

Kleur e somnan cu ta sali mas cu 100, cora.

Kleur e somnan cu ta sali menos cu 100, blauw.



5 Cuanto bo tin cu paga?

Calcula prome, rek despues.

mas o menos f 1,50 mas o menos f 4 mas o menos f 3,50 mas o menos f 5,50precies f 1,30 precies f 4,30 precies f 3,75 precies f 5,80

6 Traha muraya di number.

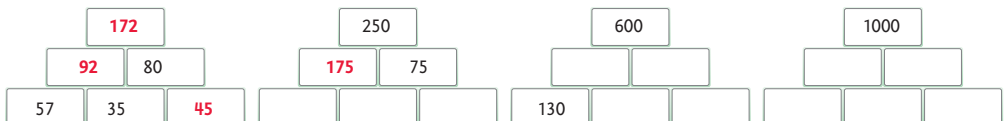
Na muraya b, c y d tin mas posibilidad.

a

b Mas cu 1 manera.

c Mas cu 1 manera.

d Mas cu 1 manera.



1

Les a ora exacto.**a** Cuant'or tin? Pinta e mannan.

13.30 or



18.05 or



16.15 or



20.40 or

b Quanto minuut falta pa yega na e siguiente ora completo?

30 minuut

55 minuut

45 minuut

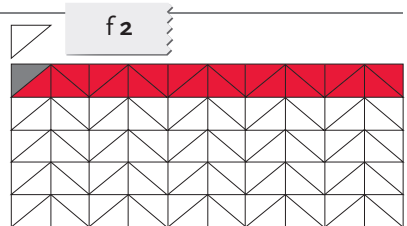
20 minuut

c Un minuut ta dura 60 seconde.**d** Pinta un man di seconde na cada oloshi. Quanto seconde bo a indica? **Mas cu 1 manera.** seconde seconde seconde seconde

2

Rek cu mosaik.

Jossy ta pega mosaik den e cushina.

a Kleur e mosaiknan di e rij ariba.Den e rij aki tin 20 mosaik.**b** Quanto e rij aki ta costa?20 × f 2 = f 40**c** Quanto e vloer completo ta costa? 100 × f 2 = f 200**d** Quanto e vloer ta costa si 1 mosaik ta costa f 1,50? 100 × f 1,50 = f 150

3

Cuanto e plenchi ta costa?

Yena e tabel.

cantidad di mosaik	10	20	30	40	60	80	100
bo ta paga	f 6	f 12	f 18	f 24	f 36	f 48	f 60

4

Cuanto un plenchi di 64 mosaik ta costa?

Rek cu tabel.

cantidad di mosaik	2	4	8	16	32	64
bo ta paga	f 3	f 6	f 12	f 24	f 48	f 96



5

Rek e somnan.

$$3 \times 5 = 15$$

$$30 \times 5 = 150$$

$$12 : 3 = 4$$

$$120 : 3 = 40$$

a

$$40 \times 5 = 200$$

$$20 \times 8 = 160$$

$$160 : 4 = 40$$

$$140 : 2 = 70$$

b

$$90 \times 2 = 180$$

$$70 \times 3 = 210$$

$$150 : 3 = 50$$

$$450 : 5 = 90$$

c

$$50 \times 4 = 200$$

$$60 \times 2 = 120$$

$$180 : 2 = 90$$

$$210 : 3 = 70$$

d

$$80 \times 3 = 240$$

$$30 \times 4 = 120$$

$$100 : 5 = 20$$

$$240 : 4 = 60$$

6

Rek e somnan.

a

$$23 \times 4 = 20 \times 4 + 3 \times 4 = 80 + 12 = 92$$

$$25 \times 3 = 20 \times 3 + 5 \times 3 = 60 + 15 = 75$$

$$31 \times 3 = 30 \times 3 + 1 \times 3 = 90 + 3 = 93$$

$$45 \times 2 = 40 \times 2 + 5 \times 2 = 80 + 10 = 90$$

b

$$6 \times 12 = 6 \times 10 + 6 \times 2 = 60 + 12 = 72$$

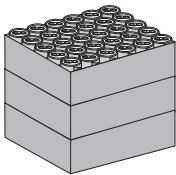
$$4 \times 16 = 4 \times 10 + 4 \times 6 = 40 + 24 = 64$$

$$5 \times 23 = 5 \times 20 + 5 \times 3 = 100 + 15 = 115$$

$$3 \times 24 = 3 \times 20 + 3 \times 4 = 60 + 12 = 72$$

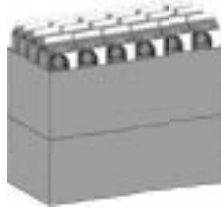
7

Cuanto tin hunto?



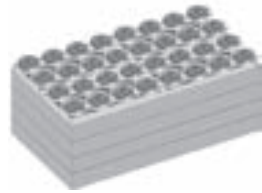
a Cuanto bleki tin?

90 bleki



b Cuanto pak'i lechi tin?

48 paki



c Cuanto beker di yoghurt tin?

128 bekers

8

Rek e somnan.

a

$$5 \times 3 = 15$$

$$10 \times 3 = 30$$

$$+ \quad +$$

$$15 \times 3 = 45$$

b

$$3 \times 4 = 12$$

$$20 \times 4 = 80$$

$$+ \quad +$$

$$23 \times 4 = 92$$

c

$$4 \times 5 = 20$$

$$30 \times 5 = 150$$

$$+ \quad +$$

$$34 \times 5 = 170$$

d

$$2 \times 7 = 14$$

$$20 \times 7 = 140$$

$$+ \quad +$$

$$22 \times 7 = 154$$

e

$$3 \times 9 = 27$$

$$20 \times 9 = 180$$

$$+ \quad +$$

$$23 \times 9 = 207$$

1 m = 100 cm	0,1 m = 1 dm
1 dm = 10 cm	0,1 dm = 1 cm
1 cm = 10 mm	0,1 cm = 1 mm

1 Pinta e liñanan.

Uza bo liniaal.

a 15 cm

b 130 mm

c 0,10 m

2 Yena e tabel.

a Split na m, dm y cm.

	m	dm	cm
2,35 m	2	3	5
4,57 m	4	5	7
3,02 m	3		2
0,94 m		9	4

b Cuanto meter?

m	dm	cm	
3	4	6	3,46 m
5	7		5,70 m
	3	4	0,34 m
1		8	1,08 m

3 Jose ta pone vloer di palo.

a Cuanto lata Jose mester pa e vloer di e cashi?

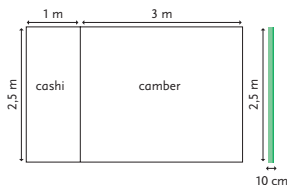
1 lata ta 10 cm hanco y 2,50 m largo.E cashi ta 100 cm hanco.Banda di otro tin mester di 10 lata di 2,50 m largo.

b Cuanto lata Jose mester pa e vloer di e camber?

E camber tin un hanchura di 3 m = 300 cm.Banda di otro tin mester di 30 lata di 10 cm hanco y 2,50 m largo.

c Yena e tabel.

cantidad di lata	1	10	20	30
hanchura na centimeter	10	100	200	300



4 Midi e liñanan.

a 13 cmb 125 mmc 0,12 m

1 Haci doble y parti na mita. Kico bo ta ripara?

a Laura ta bisa 6×15 ta mes hopi cu 3×30 .Esaki ta corecto? si/no

$6 \times 15 = \underline{90}$



b Rek e somnan.

$12 \times 15 = \underline{6} \times 30 = \underline{180}$

$14 \times 15 = \underline{7} \times 30 = \underline{210}$

$18 \times 15 = \underline{9} \times 30 = \underline{270}$

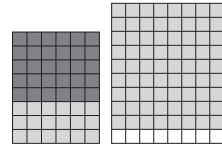
$16 \times 15 = \underline{8} \times 30 = \underline{240}$

2 Rek sabi: som di multiplica.

a Wak bon y rek.

$8 \times 6 = 5 \times 6 + 3 \times 6 = \underline{30} + \underline{18} = \underline{48}$

$9 \times 8 = 10 \times 8 - 1 \times 8 = \underline{80} - \underline{8} = \underline{72}$



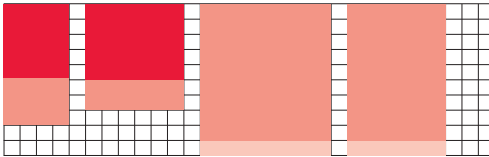
b Pinta y rek. Uza 2 colo.

$8 \times 4 = 5 \times 4 + \underline{3} \times 4 = \underline{20} + \underline{12} = \underline{32}$

$7 \times 6 = \underline{5} \times 6 + \underline{2} \times 6 = \underline{30} + \underline{12} = \underline{42}$

$9 \times 8 = 10 \times \underline{8} - 1 \times \underline{8} = \underline{80} - \underline{8} = \underline{72}$

$9 \times 6 = \underline{10} \times 6 - \underline{1} \times \underline{6} = \underline{60} - \underline{6} = \underline{54}$



3 Rek sabi: haci e numbertan doble pa dividi mas facil.

$225 : 25 \text{ ta mes hopi cu } 450 : 50 = \underline{9}$

Rek e somnan.

$125 : 25 = 250 : 50 = \underline{5}$

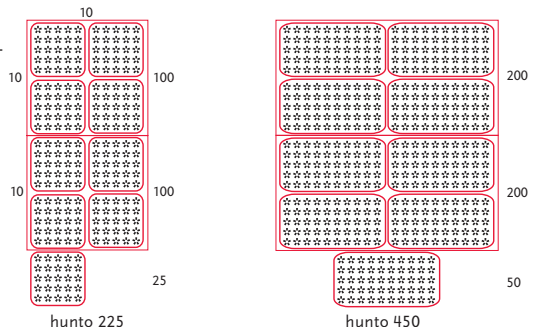
$250 : 25 = \underline{500} : 50 = \underline{10}$

$75 : 15 = 150 : 30 = \underline{5}$

$90 : 15 = \underline{180} : 30 = \underline{6}$

$135 : 45 = 270 : 90 = \underline{3}$

$315 : 45 = \underline{630} : 90 = \underline{7}$



4

Pone acerca

a Pone 250.

550	800
790	1040
1250	1500
1680	1930

b Pone 500.

315	815
650	1150
1240	1740
2005	2505

c Pone 150.

315	465
650	800
1240	1390
2005	2155

5

Traha muraya di number.

a

320		
150	170	
50	100	70

b

340		
160	180	
100	60	120

c

500		
225	275	
120	105	170

d

1000		
350	650	
175	175	475

6

Cuanto meter falta pa yega cas?

E distancia di scol pa cas ta 2000 meter.

Fatima a cana 1400 m.

Falta $2000 - 1400 = 600$ m pa yega cas.

a Rosa a cana 1230 m.

Falta $2000 - 1230 = 770$ m pa yega cas.

b Robin a core 1850 m cu bais.

Falta $2000 - 1860 = 140$ m pa yega cas.

c Marco a core 1790 m cu bais.

Falta $2000 - 1790 = 210$ m pa yega cas.

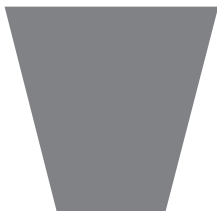
7

Midi e omtrek na cm.

a

E omtrek ta 18 cm

b

E omtrek ta 14 cm

c

E omtrek ta 17 cm

1 Midi e liñanan.

Midi na mm, cm y dm.

a _____

E liña aki ta 9 cm y 5 mm.

b _____

E liña aki ta 1 dm y 2 cm.

c _____

E liña aki ta 1 dm y 3 cm y 5 mm.

2 Yena e midinan.

Scoge: km, m, dm, cm of mm.

a

1 E largura di un mesa di come ta 160 cm2 E largura di un caha di CD ta 14 cm3 E distancia di scol pa cas ta 2 km4 Un cas di 2 piso ta 9 m halto.

b

5 E caminda ta 250 m largo.6 E hanchura di un stupi ta 2 m7 Un fruminga ta mas o menos 5 mm largo.8 Den un liniaal di borchu ta bay 10 dm

3 Rek sabi: haci dobel y parti na mita.

a

$6 \times 15 = 3 \times \underline{30} = \underline{90}$

$35 \times 8 = \underline{70} \times 4 = \underline{280}$

$16 \times 15 = \underline{8} \times \underline{30} = \underline{240}$

c

$45 \times 4 = \underline{90} \times \underline{2} = \underline{180}$

$12 \times 50 = \underline{6} \times \underline{100} = \underline{600}$

$8 \times 25 = \underline{4} \times \underline{50} = \underline{200}$

b

$6 \times 25 = \underline{3} \times \underline{50} = \underline{150}$

$48 \times 5 = \underline{24} \times \underline{10} = \underline{240}$

$5 \times 26 = \underline{10} \times \underline{13} = \underline{130}$

d

$25 \times 18 = \underline{50} \times \underline{9} = \underline{450}$

$28 \times 5 = \underline{14} \times \underline{10} = \underline{140}$

$14 \times 15 = \underline{7} \times \underline{30} = \underline{210}$

4 Haci e numbrenan dobel pa dividi mas facil.

Bo ta corda? $225 : 25 = 450 : 50 = 9$

a $275 : 25 = 550 : 50 = \underline{11}$

$150 : 25 = \underline{300} : 50 = \underline{6}$

c $180 : 45 = 360 : 90 = \underline{4}$

$405 : 45 = \underline{810} : 90 = \underline{9}$

b $60 : 15 = 120 : 30 = \underline{4}$

$105 : 15 = \underline{210} : 30 = 7$

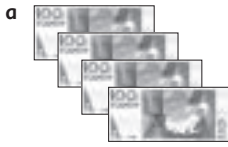
d $170 : 5 = \underline{340} : 10 = \underline{34}$

$75 : 5 = \underline{150} : 10 = \underline{15}$

5

Cambia placa.

Cuanto papel di f 25 bo ta haya?



16 papel di f 25



16 papel di f 25



20 papel di f 25

6

Calcula e suma.

Bo tin suficiente placa? Marca e contesta corecto.

a $f\ 138 + f\ 49 \approx 140 + 50 \approx 190$



ta suficiente? si/no.

b $f\ 76 + f\ 132 \approx 80 + 135 \approx 215$



ta suficiente? si/no.

c $f\ 161 + f\ 58 \approx 165 + 60 \approx 225$



ta suficiente? si/no.

d $f\ 238 + f\ 225 \approx 240 + 225 \approx 465$



ta suficiente? si/no.

7

Cuant'or e busnan ta sali?

Yena e tabel.



08.45	08.55	09.05	09.15	09.25	09.35	09.45	09.55
-------	-------	-------	-------	-------	-------	-------	-------

Cada 10 minuut un bus ta sali.



08.05	08.20	08.35	08.50	09.05	09.20	09.35	09.50
-------	-------	-------	-------	-------	-------	-------	-------

Cada 15 minuut un bus ta sali.



08.00	08.08	08.16	08.24	08.32	08.40	08.48	08.56
-------	-------	-------	-------	-------	-------	-------	-------

Cada 8 minuut un bus ta sali.

8

Cuant'or e pelicula ta caba?

Pinta e mannan y skirbi e ora.

a Sala 1:

E pelicula ta cuminsa

15.00 or.

E ta dura 1 ora y 30 minuut.

E ta caba: 16.30 or.



b Sala 2:

E pelicula ta cuminsa

15.15 or.

E ta dura 55 minuut.

E ta caba: 16.10 or.



1

Wak, kleur y rek.

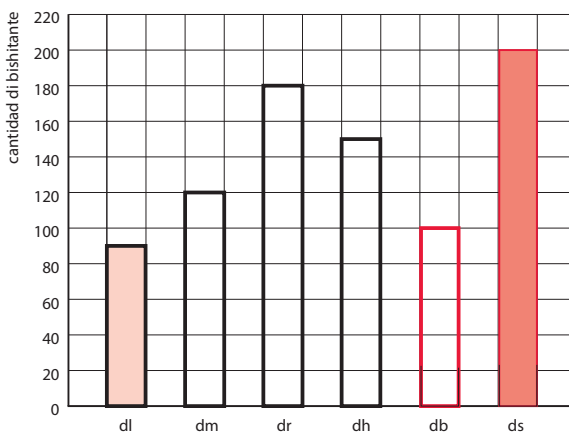
- a Cuanto bishitante tabatin diabierna y diasabra?
Pinta e baranan den e grafiek.

dialuna	90 bishitante
diamars	120 bishitante
dianan	180 bishitante
diahuebs	150 bishitante
diabierna	100 bishitante
diasabra	200 bishitante

menos bishitante

mas bishitante

Bishitante di pool Blub Blub



- b Cua ta e dia cu tabatin menos bishitante? dialuna.
Kleur e bara den e grafiek, geel.
- c Cua ta e dia cu tabatin mas bishitante? diasabra.
Kleur e bara den e grafiek, cora
- d Entrada ta f 2. Cuanto florin e pool a ricibi dialuna?
90 × f 2 = f 180

2

Nan tin suficiente placa?

Marca e contesta corecto.

a



Mi por a haya 250 gram di salami, 200 gram di ham y 100 gram di worst?

si

no

Calcula prome.
Rond af e prijsnan bay ariba.
Rek despues.

<i>BELEG</i>	
HAM	f 1,75
KESHI	f 1,49
WORST	f 2,95
SALAMI	f 1,60
PRIJS PA 100 GRAM	

b



Mi por a haya 1,5 kg di keshi, 400 gram di worst y 200 gram di salami?

si

no

c

Kico Nadia por cumpra? **Trata den grupo.**

3

Rek e somnan.

Wak y compara. Bo mag uza un blachi.

a

$32 - 5 = 27$

$132 - 5 = 127$

$132 - 15 = 117$

b

$54 - 8 = 46$

$154 - 18 = 136$

$254 - 18 = 236$

c

$43 - 6 = 37$

$43 - 16 = 27$

$143 - 16 = 127$

d

$61 - 5 = 56$

$161 - 15 = 146$

$161 - 25 = 136$

4

Rek e somnan.

Wak y compara.

a

$50 - 8 = 42$

$150 - 8 = 142$

$153 - 8 = 145$

$153 - 18 = 135$

b

$80 - 7 = 73$

$90 - 7 = 83$

$94 - 7 = 87$

$194 - 7 = 187$

c

$30 - 6 = 24$

$130 - 6 = 124$

$130 - 16 = 114$

$130 - 26 = 104$

d

$60 - 6 = 54$

$63 - 6 = 57$

$163 - 6 = 157$

$263 - 6 = 257$

5

Pensa cada biaha 3 som acerca.



$2 \times 6 = 12$

$6 \times 2 = 12$

$12 : 2 = 6$

$12 : 6 = 2$

a

$9 \times 4 = 36$

$4 \times 9 = 36$

$36 : 9 = 4$

$36 : 4 = 9$

b

$6 \times 7 = 42$

$7 \times 6 = 42$

$42 : 6 = 7$

$42 : 7 = 6$

c

$5 \times 8 = 40$

$8 \times 5 = 40$

$40 : 8 = 5$

$40 : 5 = 8$

d

$3 \times 9 = 27$

$9 \times 3 = 27$

$27 : 3 = 9$

$27 : 9 = 3$

6

Tur mucha ta haya mes hopi.

Cuanto cada mucha ta haya? Cuanto ta resta?

a Bo ta parti 28 potlood entre 3 mucha.

Som: $28 : 3$

Cada mucha ta haya 9 potlood.Ta resta: 1 potlood.

b Bo ta parti 14 stift entre 4 mucha.

Som: $14 : 4$

Cada mucha ta haya 3 stift.Ta resta: 2 stift.

c Bo ta parti 23 drop entre 10 mucha.

Som: $23 : 10$

Cada mucha ta haya 2 drop.Ta resta: 3 drop.

d Bo ta parti 13 mandarin entre 5 mucha.

Som: $13 : 5$

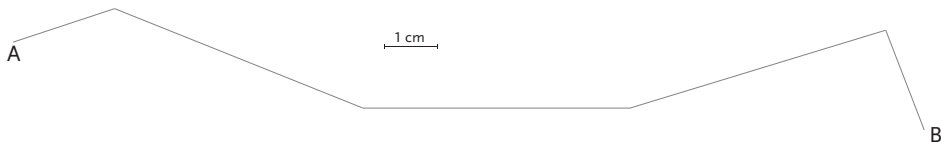
Cada mucha ta haya 2 mandarin.Ta resta: 3 mandarin.

1 Con largo e caminata ta dura?

Yena e tabel.

	caminata	velocidad	duracion	pauze	duracion total
a	15 km	5 km pa ora	$15 : 5 =$ <u>3</u> ora	30 minuut	<u>3</u> ora y <u>30</u> minuut
b	20 km	4 km pa ora	$20 : 4 =$ <u>5</u> ora	35 minuut	<u>5</u> ora y <u>35</u> minuut
c	12 km	4 km pa ora	$12 : 4 =$ <u>3</u> ora	30 minuut	<u>3</u> ora y <u>30</u> minuut
d	20 km	5 km pa ora	$20 : 5 =$ <u>4</u> ora	45 minuut	<u>4</u> ora y <u>45</u> minuut

2 Cuanto km e ruta di A pa B ta?

E ruta riba mapa ta 19 cm. Esaki ta 38 kilometer.

3 Con largo e coremento di bais ta dura?

Yena e tabel.

	distancia	velocidad	duracion
a	40 km	10 km pa ora	<u>4</u> ora
b	45 km	15 km pa ora	<u>3</u> ora
c	60 km	10 km pa ora	<u>6</u> ora
d	60 km	15 km pa ora	<u>4</u> ora



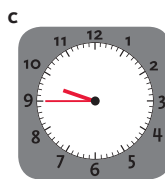
4 Pinta e mannan.



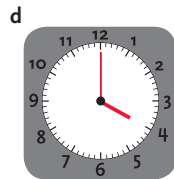
cuarto pa sa di 7



2 or y mey



cuarto pa 10



4 or

5 Cuant'or tin aki 10 minuut?

Skirbi e ora cu palabra.

a Aki 10 minuut ta:



seis or y mey

b

Aki 10 minuut ta:



diesun or

c Aki 10 minuut ta:



binti pa nuebe

d

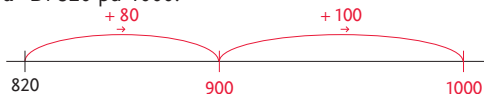
Aki 10 minuut ta:



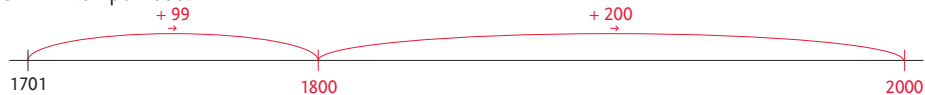
cuarto pasa di un

6 Pinta e saltonan riba e liña di number. Mas cu 1 manera.

a Di 820 pa 1000.



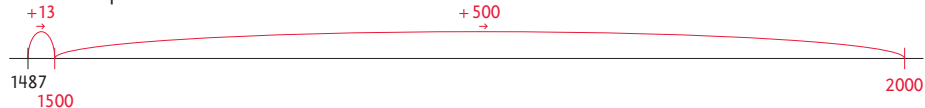
b Di 1701 pa 2000.



c Di 1374 pa 2000.



d Di 1487 pa 2000.



7 Con e meter ta sigui core?

a

0	3	0	0	8
0	3	0	0	9
0	3	0	1	0

b

0	3	9	9	9
0	4	0	0	0
0	4	0	0	1

c

0	1	9	0	9
0	1	9	1	0
0	1	9	1	1

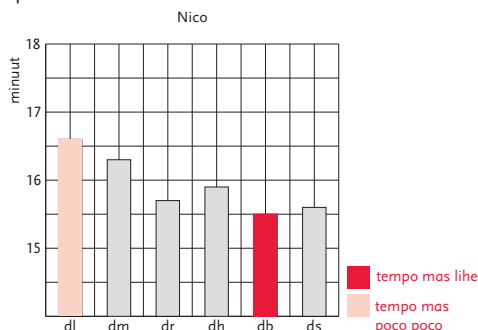
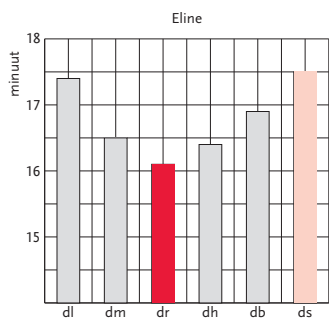
d

0	4	6	9	8
0	4	6	9	9
0	4	7	0	0

e

0	6	3	0	0
0	6	3	0	1
0	6	3	0	2

- 1 **Wak e grafieknan.**
Bo por mira con Eline y Nico a train. Nan ta train pa core un cierto distancia.



- a Kleur e tempo mas lihe di Eline y di Nico, cora. Ken a core mas lihe? **Nico**
- b Kleur e tempo mas poco poco di Eline y di Nico, blauw. Ken a core mas poco poco? **Eline**

- 2 **Con largo e coremento di bais ta dura?**

E ruta ta 24 km. Yena e tabel.

1 km	2 km	5 km	10 km	12 km	24 km
5 minuut	10 minuut	25 minuut	50 minuut	1 ora of 60 minuut	2 ora of 120 minuut

- 3 **Cuanto kilometer en total? Rek sabi.**
Un turista ta huur un auto pa 5 dia.

Dialuna el a core 33 km.

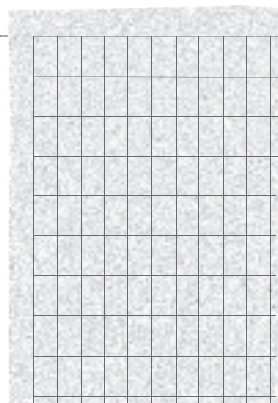
Diamars 52 km.

Diaranson 43 km.

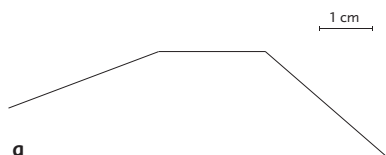
Diahuebs 25 km.

Diabierna 27 km.

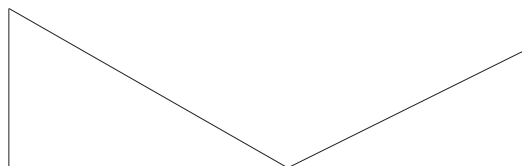
Cuanto km en total? **180**



- 4 **Cuanto km e ruta ta?**



- a
E ruta riba mapa ta **8** cm.
Esaki ta **8** × **2** = **16** km.

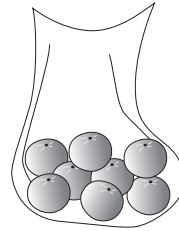
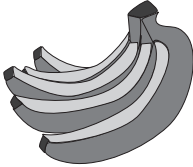


- b
E ruta riba mapa ta **14** cm.
Esaki ta **14** × **2** = **28** km.

5

Cuanto man di bacoba y net di mandarin tin mester?

Tin 35 hende. Cada un di nan ta haya 1 bacoba y 1 mandarin.



a Tin 5 bacoba na un man.

Tin mester di 35 : 5 = 7
man di bacoba.

Tin 8 mandarin den un net.

Cuanto net tin mester?

Marca e contesta corecto.

3 net	4 net	<u>5 net</u>
-------	-------	--------------

Ta resta 5 mandarin.

b Un man di 5 bacoba ta costa f 1,75.

Un net di 8 mandarin ta costa f 3,48.

Cuanto e treat ta costa mas o menos?

Marca e contesta corecto

mas cu f 30
<u>entre f 20 y f 30</u>
entre f 10 y f 20

6

Completa 2000.

Completa e centena prome.

a

$$1500 + 500 = 2000$$

$$1510 + 90 + \underline{400} = 2000$$

b

$$1580 + \underline{20} + \underline{400} = 2000$$

$$1588 + \underline{12} + \underline{400} = 2000$$

7

Completa 500.

a

$$370 + \underline{130} = 500$$

$$368 + \underline{132} = 500$$

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

b

$$292 + \underline{208} = 500$$

$$240 + \underline{260} = 500$$

$$386 + \underline{114} = 500$$

c

$$285 + \underline{215} = 500$$

$$450 + \underline{50} = 500$$

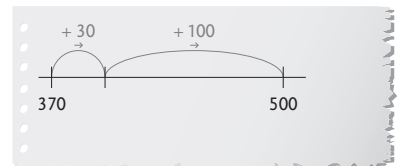
$$345 + \underline{155} = 500$$

d

$$435 + \underline{65} = 500$$

$$115 + \underline{385} = 500$$

$$408 + \underline{92} = 500$$



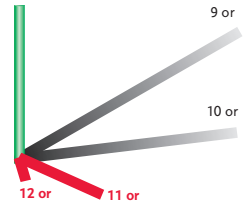
1 Pinta y skirbi.

- a Ta bira 11 or. Pinta e sombra mas o menos.
Ta bira 12 or. Pinta e sombra mas o menos.
Skirbi e oranan acerca.
- b Completa e frasenan.
Scoge: solo ta baha, solo ta sali, mas largo, mas cortico.

Ora solo ta mas halto, e sombranan ta bira mas cortico.

Mainta solo ta sali.

Anochi solo ta baha.



2 Con halto e palonan ta en realidad?

- a Yena e tabel.

largura di sombra	haltura en realidad
100 cm	200 cm
150 cm	300 cm
340 cm	680 cm
600 cm	1200 cm

- b Con bo a rek?

Marca e contesta corecto.

: 2

x 2

3 Con halto e matanan ta en realidad?

- a Yena e tabel.

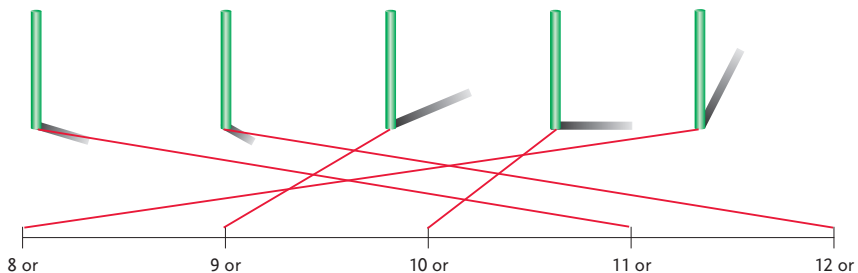
largura di sombra	haltura en realidad
80 cm	240 cm
50 cm	150 cm
25 cm	75 cm
15 cm	45 cm

- b Con bo a rek?

x 3

4 Cua sombra y cua ora ta pas cu otro?

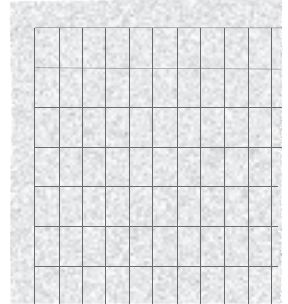
Conecta nan.



5 Cu quanto florin e prijs a subi?

Yena e tabel.

prijs bieu	prijs nobo	a subi	Con bo a rek?
f 1933	f 1968	f 35	$68 - 33 = 35$
f 1862	f 1878	f 16	$78 - 62 = 16$
f 1545	f 1591	f 46	$91 - 45 = 46$
f 1887	f 1987	f 100	$987 - 887 = 100$
f 1995	f 1996	f 1	$6 - 5 = 1$



6 Rek cu ora y minuut.

a Cuanto minuut? Yena e tabel.

ora	1	2	4	6	10
minuut	60	120	240	360	600

b Cuanto ora? Yena e tabel.

minuut	60	180	300	420	540
ora	1	3	5	7	9



7 Cuanto minuut e caminata ta dura?

Yena e tabel.

start	15.00 or	15.30 or	15.45 or	15.55 or
finish	16.45 or	17.05 or	17.25 or	17.40 or
duracion	105 min.	95 min.	100 min.	105 min.

8 Cuant'or tin aki 8 minuut?

a  **12.08** or b  **13.13** or c  **14.18** or d  **15.23** or

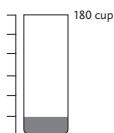
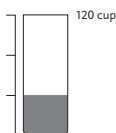
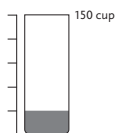
9 Cuant'or tabatin 5 minuut pasa?

a  **15.55** or b  **17.00** or c  **18.05** or d  **19.10** or

1

Yena e jugnan.

Cua parti a yena caba? Cuanto cup mester bin acerca?

**a** $\frac{1}{5}$ a yena caba.120 cup

mester bin acerca.

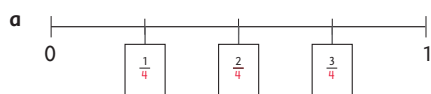
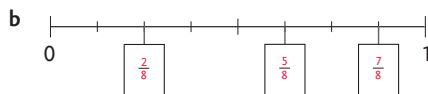
b $\frac{1}{3}$ a yena caba.80 cup

mester bin acerca.

c $\frac{1}{6}$ a yena caba.150 cup

mester bin acerca.

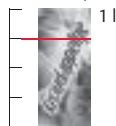
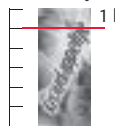
2

Yena e fraccionnan corecto.A parti e cabuya den 4 pida.1 pida ta $\frac{1}{4}$.A parti e cabuya den 8 pida.1 pida ta $\frac{1}{8}$.

3

Cuanto ta resta den e paki?

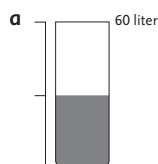
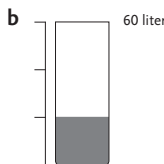
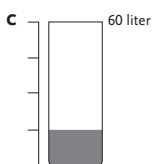
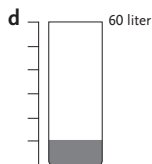
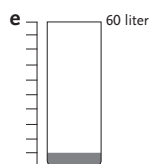
Marca e nivel.

a A bebe $\frac{1}{2}$.Ta resta: $\frac{1}{2}$ **b** A bebe $\frac{1}{4}$.Ta resta: $\frac{3}{4}$ **c** A bebe $\frac{1}{6}$.Ta resta: $\frac{5}{6}$

4

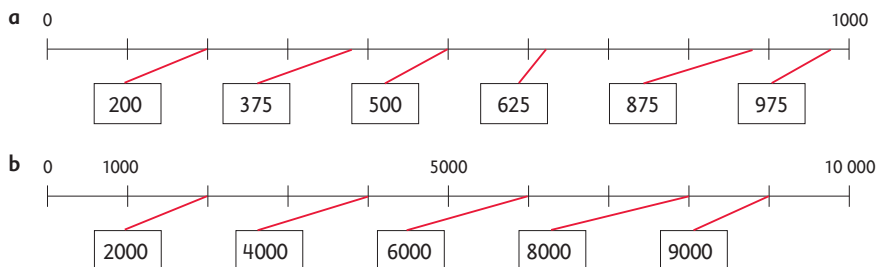
Cua parti a yena caba?

Cuanto liter esey ta?

ta 30 lta 20 lta 15 lta 10 lta 6 l

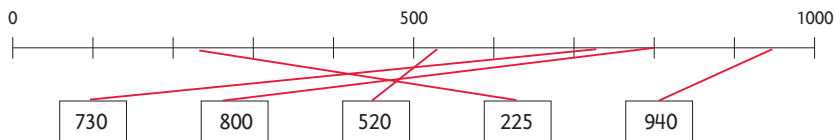
5 Conecta e carchinan na e luga corecto riba e liña di number.

Tin di nan ta mas facil cu otro.

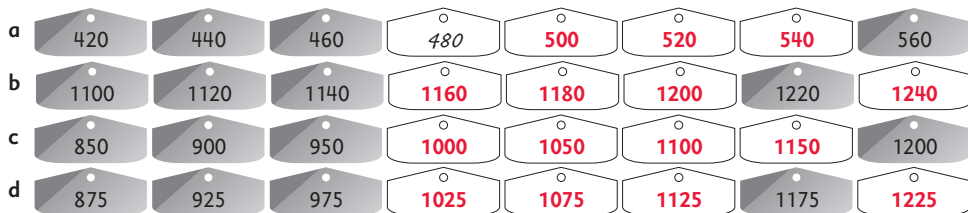


6 Conecta e carchinan na e luga corecto riba e liña di number.

Tin di nan ta mas facil cu otro.

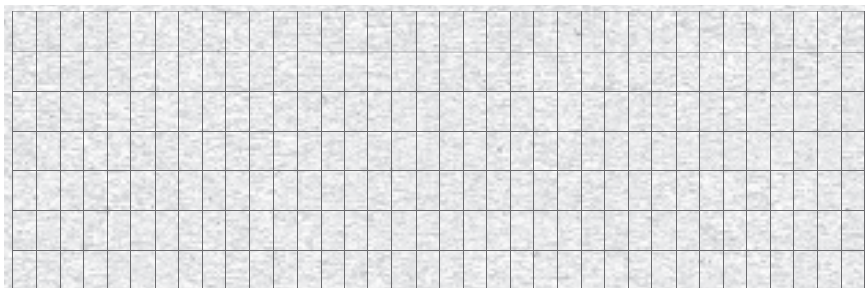


7 Conta cu salto.



8 Rek e somnan bou di otro.

$597 - 263 = 334$
 $786 - 145 = 641$
 $975 - 341 = 634$
 $549 - 250 = 299$



1 Con halto e palo ta?



E mucha muhe ta 120 cm y su sombra ta 30 cm.
 Pues e haltura di e mucha ta $120 : 30 = 4$ biaha
 mas cu e largura di su sombra.
 E haltura di e palo tambe ta 4 biaha mas cu e
 largura di su sombra.

$$4 \times 200 \text{ cm} = \underline{800} \text{ cm} = \underline{8} \text{ m.}$$



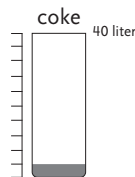
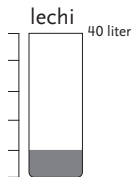
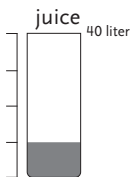
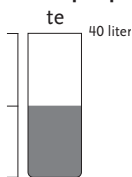
2 Rek e haltura en realidad.

Yena e tabel.

largura di sombra	haltura en realidad
40 cm	200 cm
50 cm	250 cm

largura di sombra	haltura en realidad
70 cm	350 cm
100 cm	500 cm

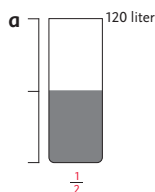
3 Cuanto liter por pone acerca? Rek cu tabel.



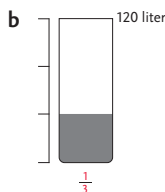
	Particion den	A yena caba	Esey ta	Por pone acerca
te	2	$\frac{1}{2}$ di 40 liter	20 liter	20 liter
juice	4	$\frac{1}{4}$ di 40 liter	10 liter	30 liter
lechi	5	$\frac{1}{5}$ di 40 liter	8 liter	32 liter
coke	10	$\frac{1}{10}$ di 40 liter	4 liter	36 liter

4 Cua parti a yena caba?

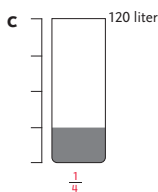
Cuanto liter esey ta?



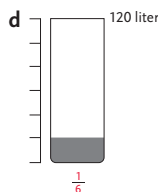
ta 60 l



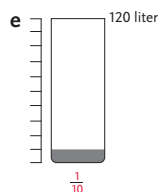
ta 40 l



ta 30 l

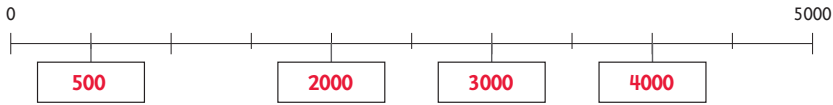


ta 20 l



ta 12 l

- 5 Cua number ta pas riba e carchi?
Yena e numbertan cu ta pas.



- 6 Skirbi e numbertan di chikito bay grandi.

a	1072	2710	1207	2107	1702	1072	1207	1702	2107	2170
b	1545	1245	1525	2145	2415	1245	1525	1545	2145	2415
c	1412	2114	1124	2410	2141	1124	1412	2114	2141	2410

- 7 Rek cu edad.

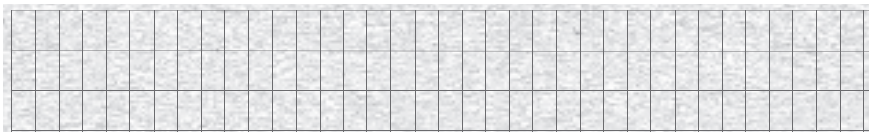
					
welo 71 aña	wela 69 aña	tata 40 aña	mama 38 aña	Romy 8 aña	Max 3 aña

- a Cuanto aña nan lo tin aki 15 aña?

Welo lo tin 86 aña.
Wela lo tin 84 aña.
Tata lo tin 55 aña.
Mama lo tin 53 aña.
Romy lo tin 23 aña.
Max lo tin 18 aña.

- b Cuanto aña nan tin hunto?

Welo y Romy y Max y wela hunto tin:
151 aña.
Tata y mama y Romy y Max hunto tin:
89 aña.



- 8 Rek e somnan.
Wak y compara.

a	b	c	d
54 + 20 = <u>74</u>	154 + 20 = <u>174</u>	154 + 23 = <u>177</u>	154 + 123 = <u>277</u>
62 + 30 = <u>92</u>	162 + 30 = <u>192</u>	162 + 32 = <u>194</u>	162 + 132 = <u>294</u>
33 + 40 = <u>73</u>	233 + 40 = <u>273</u>	233 + 45 = <u>278</u>	233 + 245 = <u>478</u>
45 + 50 = <u>95</u>	245 + 50 = <u>295</u>	245 + 53 = <u>298</u>	245 + 253 = <u>498</u>

1

Cuanto appel tin?

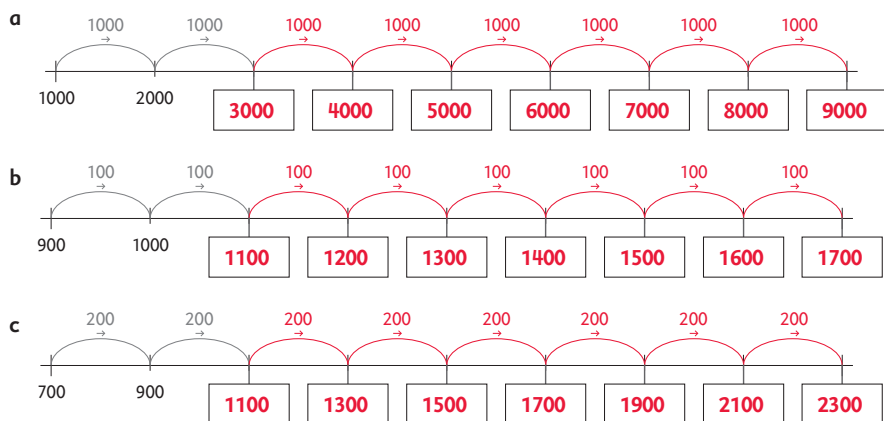
Yena e tabel.

cantidad di caha	1	2	10	20
cantidad di kilo	20	$2 \times 20 = 40$	$10 \times 20 = 200$	$20 \times 20 = 400$
cantidad di appel	100	$2 \times 100 = 200$	$10 \times 100 = 1000$	$20 \times 100 = 2000$



2

Conta cu salto.



3

Skirbi e number den e skema.

a	b	c	d
2439	1806	4400	2058
M C D U	M C D U	M C D U	M C D U
2 4 3 9	1 8 0 6	4 4 0 0	2 0 5 8
e	f	g	h
3723	4570	1009	3030
M C D U	M C D U	M C D U	M C D U
3 7 2 3	4 5 7 0	1 0 0 9	3 0 3 0

4

Skirbi cu cifra.

- a dos shen y trintiocho **238**
 seis shen y cincuentishete **657**
 shen y binticuater **124**
- b shen y cuater **104**
 nueve shen y nobentinuebe **999**
 cinco shen y diesdos **512**

5

Cuanto caha Lex por yena?

E tin 1200 kilo di appel.

1	2	0	0	=	1	0	0	0	+	2	0	0



a

cantidad di appel	20	200	400	600	800	1000	1200
cantidad di caha	1	10	20	30	40	50	60

b Tin 4 appel den un kilo. Cuanto appel tin den 1200 kilo? Rek cu tabel.

cantidad di kilo	1	10	100		1200
cantidad di appel	4	40	400		4800

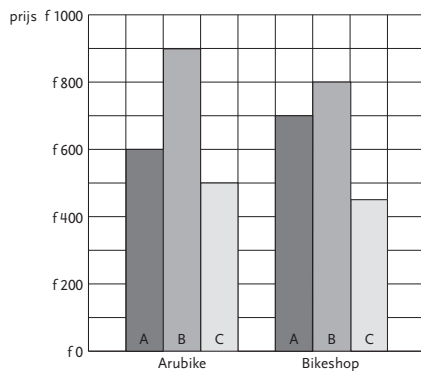
6

Wak e grafiek y yena e tabel.

a Lesa e prijsnan den e grafiek. Yena e tabel.

b Cua di e baisnan na Arubike ta mas caro? **bais di careda**c Cua di e baisnan na Bikeshop ta mas barata? **mountain bike**

negoshi	bais	prijs
Arubike	A bais regular	f 600
	B bais di careda	f 900
	C mountain bike	f 500
Bikeshop	A bais regular	f 700
	B bais di careda	f 800
	C mountain bike	f 450



7

Na unda e ta mas barata?

Yena e tabel.

articulo	supermercado A	supermercado B	mas caro	mas barata	diferencia di prijs
margarine	f 1,80	f 2,40	B	A	f 0,60
yoghurt	f 1,20	f 1,45	B	A	f 0,25
peer	f 1,60	f 1,48	A	B	f 0,12
aros	f 1,05	f 1,10	B	A	f 0,05
kiwi	f 0,70	f 0,66	A	B	f 0,04

E tarea ta dificil? Bo mag uza placa.

- 1 Lesa y pensa un preguntu cu ta pas.
Rek e contesta.

a **Mucha ta colecta placa pa un bon causa**

Durante 20 dia 6 mucha a colecta placa pa un bon causa. Nan tabata colecta 4 ora pa dia, cu un pauze di mey ora pa come y bebe algo. En total nan a colecta f 12600,--.

b **Klas 4 ta bati record**

Siman pasa 20 mucha di klas 4 a traha un careda largo di piedra di domino. Nan a tuma 4 biah 1 cuarto di ora. Den 1 ora 2 mucha por a pone 200 piedra.

Pregunta:

Mas cu 1 posibilidad.

Contesta:

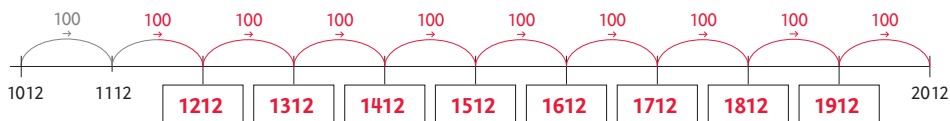
Pregunta:

Mas cu 1 posibilidad.

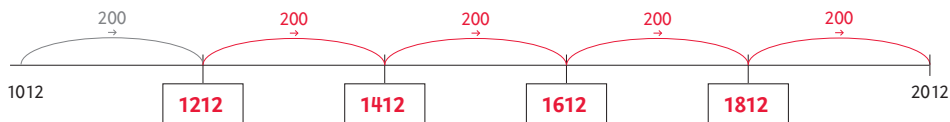
Contesta:

2 **Conta cu salto.**

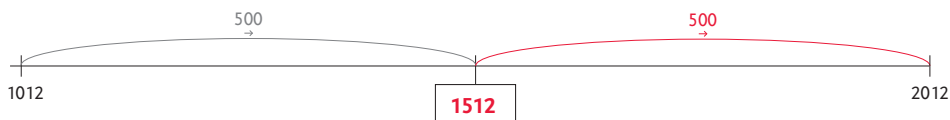
a Salto di 100.



b Salto di 200.



c Salto di 500.



- d Di 1012 pa 2012 tin **10** salto di 100.
Di 1012 pa 2012 tin **5** salto di 200.
Di 1012 pa 2012 tin **2** salto di 500.

3 Yena e numbranan bisiña.

a

2889	2890	2891
4509	4510	4511

b

3998	3999	4000
1699	1700	1701

c

3009	3010	3011
4098	4099	4100

4 Conta bay bek cu salto di 10.

a

1820	1810	1800	1790	1780	1770	1760	1750	1740
------	------	------	------	------	------	------	------	------

b

3645	3635	3625	3615	3605	3595	3585	3575	3565
------	------	------	------	------	------	------	------	------

c

2563	2553	2543	2533	2523	2513	2503	2493	2483
------	------	------	------	------	------	------	------	------

5 Pone acerca pa completa 100 of 1000.

Wak y compara.

a

$$70 + \underline{30} = 100$$

$$60 + \underline{40} = 100$$

$$50 + \underline{50} = 100$$

$$80 + \underline{20} = 100$$

b

$$700 + \underline{300} = 1000$$

$$600 + \underline{400} = 1000$$

$$500 + \underline{500} = 1000$$

$$800 + \underline{200} = 1000$$

c

$$75 + \underline{25} = 100$$

$$65 + \underline{35} = 100$$

$$45 + \underline{55} = 100$$

$$85 + \underline{15} = 100$$

d

$$750 + \underline{250} = 1000$$

$$650 + \underline{350} = 1000$$

$$450 + \underline{550} = 1000$$

$$850 + \underline{150} = 1000$$

6 Skirbi cu cifra.

a tres shen y cincuenta 350
 dos shen y cuarentiocho 248
 seis shen y nueve 609
 mil trenta 1030

b dos mil shen y ochenta 2180
 mil cinco 1005
 cuater mil tres shen y cincuentiseis 4356
 mil dos shen y dies 1210

7 Rek e oranan di bus.

a Yena e tabel.

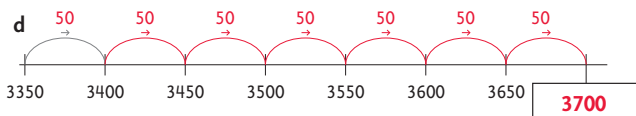
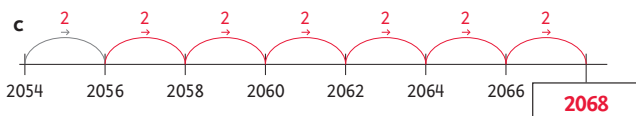
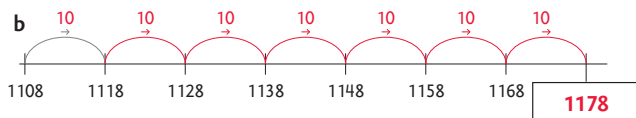
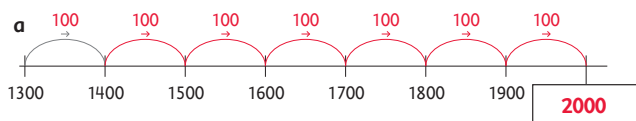
Playa	08.25	08.55	09.25	09.55
Noord	08.45	09.15	09.45	10.15
Malmok	09.00	09.30	10.00	10.30

b Cada 30 minuut un bus ta sali for di Playa.E bus ta core di Playa pa Noord den 20 minuut.E bus ta core di Noord pa Malmok den 15 minuut.

1

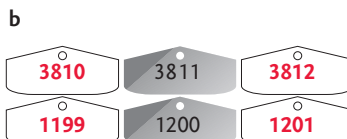
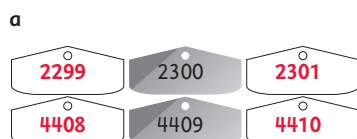
Con grandi e saltonan ta?

Yena e ultimo number.



2

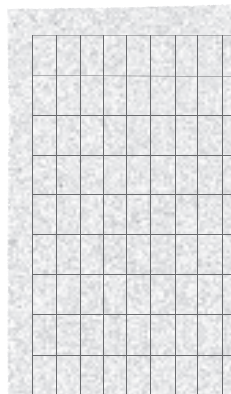
Yena e numbernan bisiaña.



3

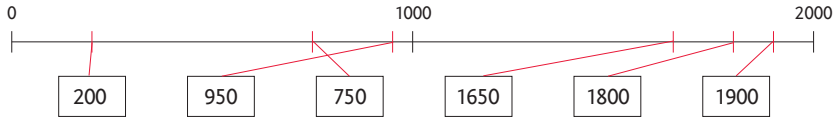
Cuanto caha tin?

Cuanto kilogram tin?

a En total tin **20** caha. Con bo a rek?b Hunto tin **400** kilogram. Con bo a rek?c Cuanto kilogram tin hunto si cada caha ta pisa 100 kilogram? **2000**

4

Conecta e carchinan na e luga corecto riba e liña di number.

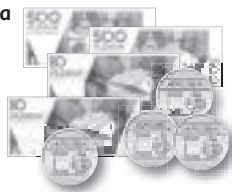


5

Cuanto placa tin?

Yena e skema y skirbi e suma.

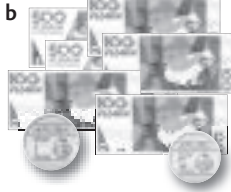
a



M	C	D	U
1	0	2	4

f 1024

b



M	C	D	U
1	4	0	6

f 1406

c



M	C	D	U
1	6	1	7

f 1617

6

Con bo ta paga? Pensa 4 diferente manera.

Yena den e tabel cuanto papel of moneda bo ta uza.

	f 100	f 50	f 25	f 10	f 5	f 1
f 325						
f 325						
f 325						
f 325						

Mas cu 1 manera. Trata den grupo.

7

Yena e tabel.

a

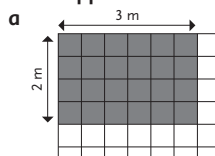
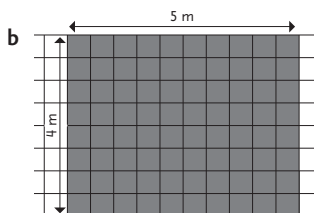
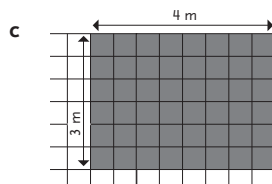
x	2	5	10	20
3	6	15	30	60
4	8	20	40	80
7	14	35	70	140
5	10	25	50	100

b

x	2	5	10	20
2	4	10	20	40
20	40	100	200	400
6	12	30	60	120
60	120	300	600	1200

1

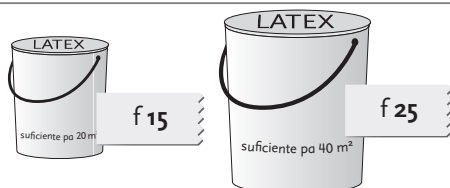
Rek e oppervlakte di e vloernan.

Oppervlakte: **6 m²**Oppervlakte: **20 m²**Oppervlakte: **12 m²**

2

Cuanto hemchi di verf bo mester?

Cuanto nan ta costa hunto?



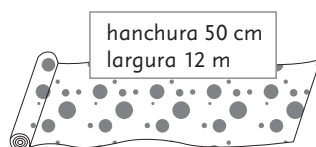
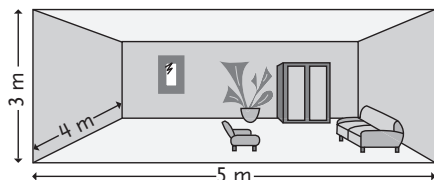
Yena e tabel.

oppervlakte	cantidad di hemchi A	gasto di hemchi A	cantidad di hemchi B	gasto di hemchi B	gasto total hemchi A + B
60 m ²	1	f 15	1	f 25	f 15 + f 25 = f 40
80 m ²	0	f 0	2	f 50	f 50
100 m ²	1	f 15	2	f 50	f 15 + f 50 = f 65
55 m ²	1	f 15	1	f 25	f 15 + f 25 = f 40
135 m ²	1	f 15	3	f 75	f 15 + f 75 = f 90

3

Noa ta bay dorna 2 muraya di su sala.

E ta bay plak strip di papel colorido di ariba bay abou.



a Cuanto strip e mester?

Pa e muraya di 4 meter: $400 : 50 = \underline{8}$ strip.Pa e muraya di 5 meter: $500 : 50 = \underline{10}$ strip.Noa mester **18** strip.

b Cuanto strip e por saca for di 1 rol di 12 meter?

E mester sa e haltura di e murayanen.

Esey ta **3** meter. E por saca $12 : \underline{3 = 4}$ strip di 3 meter for di un rol.

4

Rek e somnan.

a

$340 + 132 = \underline{472}$

$420 + 246 = \underline{666}$

$350 + 118 = \underline{468}$

$480 + 217 = \underline{697}$

b

$536 + 220 = \underline{756}$

$574 + 210 = \underline{784}$

$445 + 150 = \underline{595}$

$463 + 120 = \underline{583}$

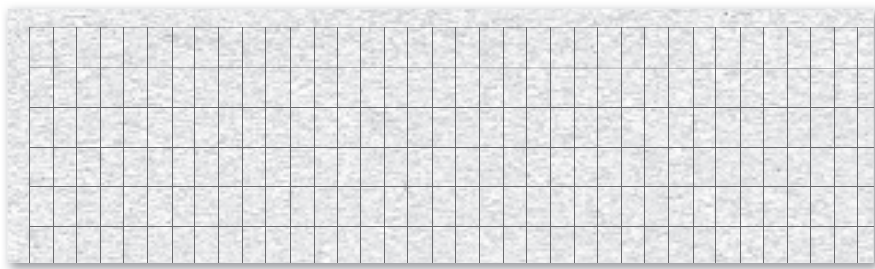
c

$352 + 9 = \underline{361}$

$423 + 19 = \underline{442}$

$541 + 29 = \underline{570}$

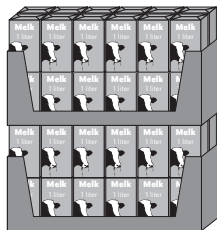
$469 + 99 = \underline{568}$



5

Cuanto tin?

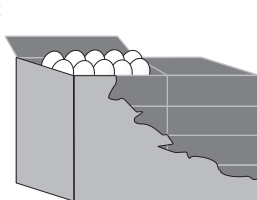
a

 $\underline{48}$ paki

b

 $\underline{36}$ apelsina

c

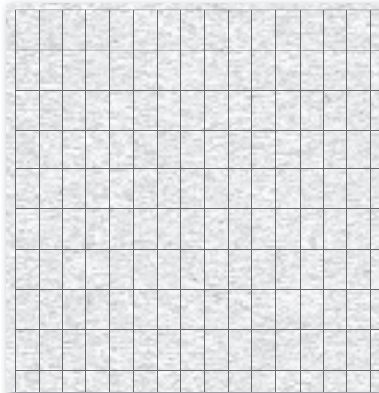
 $\underline{80}$ webo

6

Calcula prome, rek despues.

	mas o menos	precies
f 15,87 + f 2,09	f 18	f 17,96
f 12,31 + f 6,08	f 18	f 18,39
f 14,01 + f 9,62	f 24	f 23,63
f 20,17 + f 5,24 + f 14,76	f 40	f 40,17

E tarea ta dificil? Bo mag uza placa.



1

Traha un liña di tempo di bo historia na scol.

- a Ki aña bo a drenta scol preparatorio? Skirbi e aña ey den e prome hoki di e repi.
Despues yena e siguiente añanan.
- b Skirbi e momentonan importante di bo tempo na scol riba e liñanan bou di e repi.
Conecta nan cu e añanan correspondiente.
- c Bo por imagina con bo futuro na scol lo ta? Kico por pasa den e añanan binidero?
Skirbi esakinan y conecta cu e añanan correspondiente.

les di
landamentoexamen di
trafico**Mas cu 1 contesta.***scol preparatorio*

2

Yena e aña.

a

aña	1940	1875	1550	1602	1706
75 aña despues	2015	1950	1625	1677	1781

b

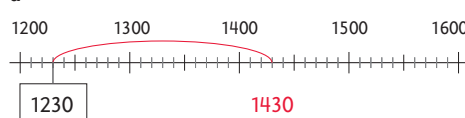
aña	1975	1980	1950	1987	2012
75 aña prome	1900	1905	1875	1912	1937

3

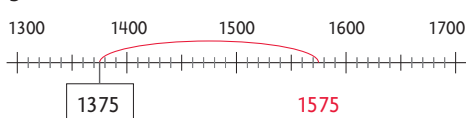
2 siglo despues.

Pinta salto y yena e aña.

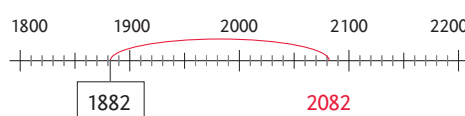
a



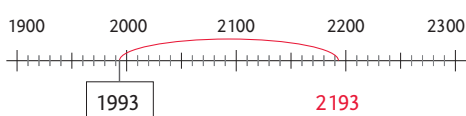
b



c



d



4

Conta cu salto di 100.

a	800	900	1000	1100	1200	1300	1400	1500
b	1120	1220	1320	1420	1520	1620	1720	1820
c	3500	3600	3700	3800	3900	4000	4100	4200
d	4250	4350	4450	4550	4650	4750	4850	4950

5

Skirbi e peso nobo.

a Pone 300 gram acerca.

667 gram	967 gram
840 gram	1140 gram
1006 gram	1306 gram
1750 gram	2050 gram

b Kita 200 gram afo.

940 gram	740 gram
703 gram	503 gram
1050 gram	850 gram
2130 gram	1930 gram

6

Cuanto bo tin cu pone acerca pa completa 1 kg?

a Tin 865 gram. Tin cu pone acerca 135 gram.b Tin 640 gram. Tin cu pone acerca 360 gram.c Tin 735 gram. Tin cu pone acerca 265 gram.d Tin 892 gram. Tin cu pone acerca 108 gram.

7

Practica number decimal.

Yena e tabel.

a Split na m, dm y cm.

	m	dm	cm
3,76 m	3	7	6
4,09 m	4	0	9
3,26 m	3	2	6
1,06 m	1	0	6
0,50 m	0	5	0

b Cuanto meter tin hunto?

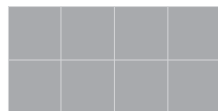
m	dm	cm	hunto
5	2	1	5,21 m
4	3		4,30 m
2	1	4	2,14 m
1		8	1,08 m
		6	0,06 m

1

Rek e oppervlakte.

largura	hanchura	oppervlakte
4 m	2 m	8 m ²
3 m	3 m	9 m ²
5 m	2 m	10 m ²
5 m	6 m	30 m ²
5 m	12 m	60 m ²

Bo ta corda?
Oppervlakte = largura x hanchura



2

Nick ta bay dorna 2 muraya di su sala.

E ta bay plak strip di papel colorido di ariba bay abou.

a E muraya tin un largura di 6 meter.

E papel tin un hanchura di 50 cm.

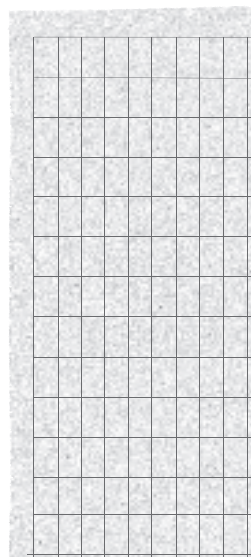
1 m = 100 cm. Esaki ta 2 strip di papel.Pa 6 meter Nick tin cu corta 6 x 2 = 12 strip di papel.

b E muraya tin un haltura di 2 meter. Un rol di papel ta 10 meter largo.

For di e rol Nick por saca 10: 2 = 5 strip di papel.c Nick mester 12 strip di papel. Cuanto rol e tin cu cumpra?

Rek cu tabel.

rol	1	2	3	4
strip	5	10	15	20

E ta cumpra 3 rol di papel, pasobra si e cumpra 2 rol,e ta keda falta 2 strip.

3

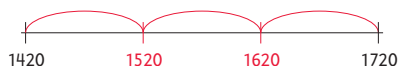
Cuanto siglo e periodonan aki ta dura?

Pinta salto di un siglo riba e liña.

a

Cuanto salto bo a pinta? 6Esaki ta 6 siglo.

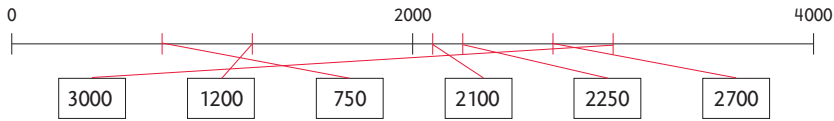
b

Cuanto salto bo a pinta? 3Esaki ta 3 siglo.

Bo ta corda?
Un siglo ta 100 año

4

Conecta e carchinan na e luga corecto riba e liña di number.



5

Skirbi cu cifra.

tres shen y ocho **308**

mil ocho **1008**

cinco mil binti **5020**

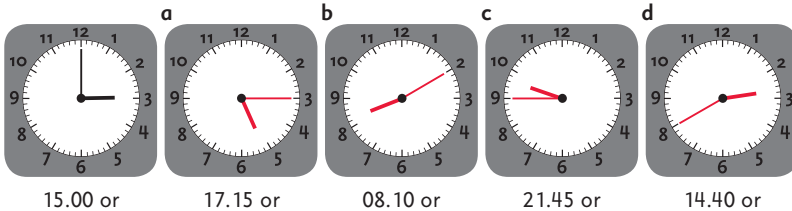
dos mil cuarentitis **2043**

tres mil cuater shen y seis **3406**

cuater mil seis shen y cuarenta **4640**

6

Pinta e mannan.



7

Cuanto minuut bo tin cu warda pa e bus sali?

Un bus ta sali precies cada ora completo.



awor	ora di salida	tin cu warda
07.45 or	08.00 or	15 minuut
08.58 or	09.00 or	2 minuut
09.40 or	10.00 or	20 minuut

awor	ora di salida	tin cu warda
10.15 or	11.00 or	45 minuut
11.25 or	12.00 or	35 minuut
14.35 or	15.00 or	25 minuut

8

Skirbi e oranan na palabra.

09.10 or **dies minuut pasa di nueve**

10.35 or **binticinco minuut pa diesun**

13.50 or **dies minuut pa dos**

15.05 or **cinco minuut pasa di tres**

16.20 or **binti minuut pasa di cuater**

17.30 or **cinc'or y mey**

1 Rek cu minuut y seconde.

1 minuut = 60 seconde

Bo ta corda?

$1 \times 6 = 6$

$2 \times 6 = 12$

$5 \times 6 = 30$

$10 \times 6 = 60$

60 seconde = 1 minuut

a

2 minuut = $2 \times 60 = 120$ seconde.

5 minuut = $5 \times 60 = 300$ seconde.

10 minuut = $10 \times 60 = 600$ seconde.

b Awor vice versa.

120 seconde = $120 : 60 = 2$ minuut.

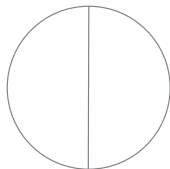
240 seconde = $240 : 60 = 4$ minuut.

360 seconde = $360 : 60 = 6$ minuut.

2 Parti 1 minuut den pida igual.

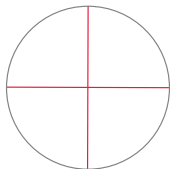
Cua fraccion ta pas cu cada pida? Cuanto seconde cada pida ta?

2 pida

 $\frac{1}{2}$ minuut

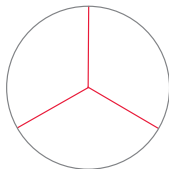
$60 : 2 = 30$ sec.

a 4 pida

 $\frac{1}{4}$ minuut

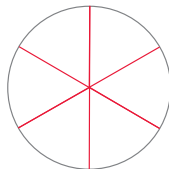
$60 : 4 = 15$ sec.

b 3 pida

 $\frac{1}{3}$ minuut

$60 : 3 = 20$ sec.

c 6 pida

 $\frac{1}{6}$ minuut

$60 : 6 = 10$ sec.

3 Wak bon.

Ora, minuut y seconde.

a Conecta e carchinan cu ta indica e mesun ora cu otro.

b Marca e numbertan cu a cambia despues di 1 minuut.

13.25.14

11 or, 11 minuut y 15 seconde

11.11.15

13 or, 25 minuut y 14 seconde

08.29.54

7 or, 38 minuut y 54 seconde

07.38.54

17 or, 46 minuut y 6 seconde

17.46.06

8 or, 29 minuut y 54 seconde

4 Cuant'or tin?

Skirbi e oranan nobo.

a

1 minuut despues di 09.00 or ta 09.01 or.

3 minuut despues di 09.00 or ta 09.03 or.

4 minuut despues di 09.00 or ta 09.04 or.

b

1 minuut despues di 10.30 or ta 10.31 or.

2 minuut despues di 10.30 or ta 10.32 or.

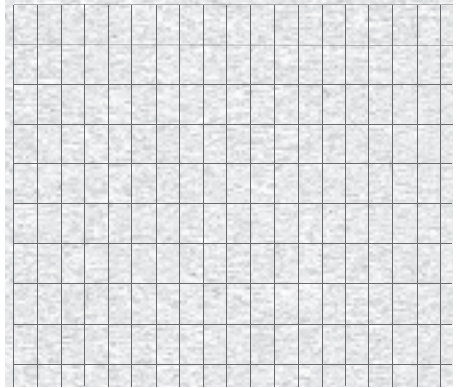
5 minuut despues di 10.30 or ta 10.35 or.

5 Cuanto kilometer Harold y Tessa a core cu bais?

Nan a core tur dia di siman.

a Yena e tabel.

dia	distancia	hunto
dialuna	25 km	} <u>114</u> km
diamars	37 km	
diaranson	52 km	
diahuebs	45 km	} <u>84</u> km
diabierna	39 km	
diasabra	47 km	} <u>87</u> km
diadomingo	40 km	



b Cuanto kilometer nan a core den 1 siman? 285 km.

6 Rek e somnan.

Wak y compara.

a

$10 - 7 = 3$

$20 - 7 = 13$

$20 - 17 = 3$

b

$100 - 7 = 93$

$200 - 7 = 193$

$200 - 17 = 183$

c

$10 - 8 = 2$

$20 - 8 = 12$

$20 - 18 = 2$

d

$100 - 8 = 92$

$200 - 8 = 192$

$200 - 18 = 182$

7 Rek bou di otro.

Traha di drechi bay robes.

a $628 - 163 = 465$

					C	D	U
					6	2	8
					1	6	3
							-
						5	
					-	4	0
					5	0	0
					4	6	5

b $547 - 265 = 282$

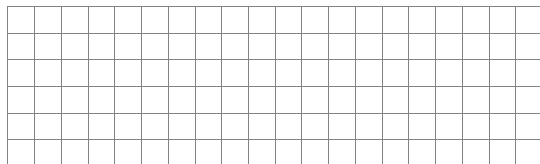
					C	D	U
					5	4	7
					2	6	5
							-
						2	
					-	2	0
					3	0	0
					2	8	2

c $664 - 294 = 370$

					C	D	U
					6	6	4
					2	9	4
							-
						0	
					-	3	0
					4	0	0
					3	7	0

1 E trahado ta isola e dak.

— = 1 m



10 m

3 m

50 cm hanchu
8 m largo

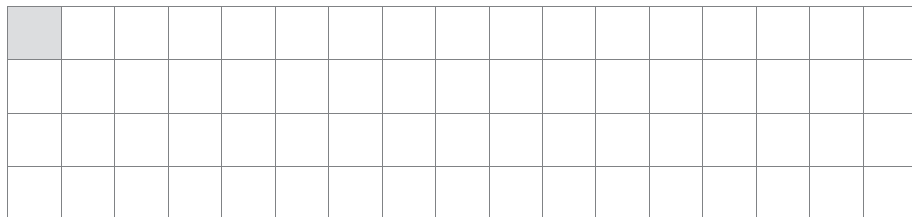


- a Con hanchu e dak ta? **3 m**
- b Con hanchu un rol di material di isolacion ta? **50 cm**
- c Cuanto strip di material ta pas banda di otro? **6**
- d Con largo e dak ta? **10 m**

- e Cuanto m di material tin mester? **$6 \times 10 = 60$ m**
- f Cuanto m un rol ta? **8 m**
- g 6 rol ta suficiente? **No**

2 Oppervlakte y omtrek.

— = 1 m²



- a Pinta 3 figura. Cada figura mester tin un oppervlakte di 12 m². Skirbi e som den cada figura.
- b Rek e omtrek di e figuranan. Skirbi e som bou di cada figura.

Mas cu 1 manera.

3 Cuanto bo tin cu paga? Cuanto placa ta resta?

Yena e tabel.

Bo tin:



cantidad di articulo	prijs pa un	mas o menos	bo tin cu paga	ta resta
2	f 14	f 30	$2 \times f 14 = f 28$	$f 200 - f 28 = f 172$
6	f 19	f 120	$6 \times f 19 = f 114$	$f 200 - f 114 = f 86$
8	f 23	f 200	$8 \times f 23 = f 184$	$f 200 - f 184 = f 16$
5	f 35	f 200	$5 \times f 35 = f 175$	$f 200 - f 175 = f 25$

4 Cuanto placa tin hunto mas o menos?

a

$$f 57 + f 29 \approx f 60 + f 30 = f 90$$

$$f 41 + f 38 \approx f 40 + f 40 = f 80$$

$$f 68 + f 79 \approx f 70 + f 80 = f 150$$

b

$$f 91 + f 103 \approx f 90 + f 100 = f 190$$

$$f 142 + f 158 \approx f 140 + f 160 = f 300$$

$$f 161 + f 237 \approx f 160 + f 240 = f 400$$

5 Cuanto placa tin hunto mas o menos?

a

$$4 \times f 39,95 \approx 4 \times f 40 = f 160$$

$$2 \times f 39,95 \approx 2 \times f 40 = f 80$$

$$1 \times f 39,95 \approx 1 \times f 40 = f 40$$

$$6 \times f 39,95 \approx 6 \times f 40 = f 240$$

b

$$3 \times f 39,95 \approx 3 \times f 40 = f 120$$

$$7 \times f 39,95 \approx 7 \times f 40 = f 280$$

$$9 \times f 39,95 \approx 9 \times f 40 = f 360$$

$$10 \times f 39,95 \approx 10 \times f 40 = f 400$$

6 Calcula prome y rek despues.

a

$$3 \times 74 \approx$$

$$3 \times 70 = 210$$

				7	4
				3	×
3	×	4	=	1	2
3	×	7	0	=	2 1 0
				2	2

b

$$6 \times 53 \approx$$

$$6 \times 50 = 300$$

				5	3
				6	×
6	×	3	=	1	8
6	×	5	0	=	3 0 0
				3	1

c

$$7 \times 38 \approx$$

$$7 \times 40 = 280$$

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

d

$$4 \times 69 \approx$$

$$4 \times 70 = 280$$

				6	9
				4	×
4	×	9	=	3	6
4	×	6	0	=	2 4 0
				2	7

7 Calcula prome y rek despues.

a

$$3 \times 64 \approx$$

$$3 \times 60 = 180$$

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

b

$$6 \times 47 \approx$$

$$6 \times 50 = 300$$

				4	7
				6	×
6	×	7	=	4	2
6	×	4	0	=	2 4 0
				2	8

c

$$7 \times 56 \approx$$

$$7 \times 60 = 420$$

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

d

$$4 \times 74 \approx$$

$$4 \times 70 = 280$$

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

1 Rek cu minuut y seconde.

Yena e tabel.

cantidad di minuut	1	2	3	4	5	6	7	8	9	10
cantidad di seconde	60	120	180	240	300	360	420	480	540	600

2 Maritza, Zita y Lex ta core 5 kilometer.

Cuanto tempo nan a tuma? Wak e stopwatch.

a



Maritza

22 minuut y30 seconde

b



Zita

35 minuut y10 seconde

c



Lex

48 minuut y20 seconde

3 Calcula cua di e hemchinan di verf bo mester cumpra.

1

suficiente pa 50 m²

2

suficiente pa 100 m²

3

suficiente pa 150 m²

$$39 \text{ m}^2 + 49 \text{ m}^2 \approx \underline{90} \text{ m}^2 \text{ (} 40 + \underline{50} \text{)}$$

Mi ta scoge hemchi 2.

$$28 \text{ m}^2 + 13 \text{ m}^2 \approx \underline{40} \text{ m}^2 \text{ (} \underline{30} + \underline{10} \text{)}$$

Mi ta scoge hemchi 1.

$$98 \text{ m}^2 + 38 \text{ m}^2 \approx \underline{140} \text{ m}^2 \text{ (} \underline{100} + \underline{40} \text{)}$$

Mi ta scoge hemchi 3.

$$68 \text{ m}^2 + 28 \text{ m}^2 \approx \underline{100} \text{ m}^2 \text{ (} \underline{70} + \underline{30} \text{)}$$

Mi ta scoge hemchi 2.

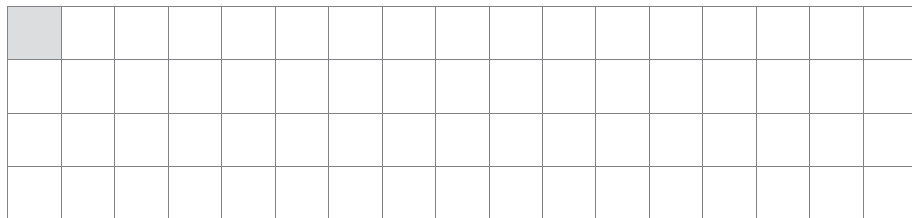
$$12 \text{ m}^2 + 21 \text{ m}^2 + 9 \text{ m}^2 \approx \underline{40} \text{ m}^2 \text{ (} \underline{10} + \underline{20} + \underline{10} \text{)}$$

Mi ta scoge hemchi 1.

4

Oppervlakte y omtrek.

= 1 m²

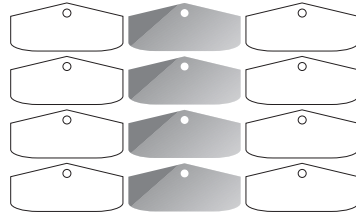
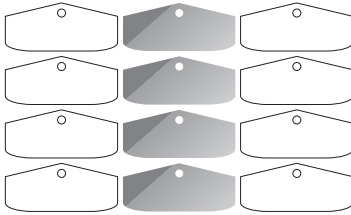
a Pinta 3 figura. Cada figura mester tin un oppervlakte di 15 m².

Skirbi e som den cada figura.

b Rek e omtrek di e figuranan. Skirbi e som bou di cada figura.

Mas cu 1 manera.

5 Yena e numbertan corecto.



6 Cua number e meter ta indica despues di 15 kilometer?

prome	a	0	0	6	3	0	b	0	1	1	2	8	c	0	2	0	9	9	d	0	3	1	8	7
despues		0	0	6	4	5		0	1	1	4	3		0	2	1	1	4		0	3	2	0	2

7 Cuanto bo tin cu paga awor?
Rek bou di otro.

a



f 752
descuento f 137

b



f 495
descuento f 168

c



f 364
descuento f 118

SALE

Awor bo tin cu paga f **615** Awor bo tin cu paga f **327** Awor bo tin cu paga f **246**

					C	D	U
					7	5	2
					1	3	7
							-
							- 5
							2 0
							6 0 0
							6 1 5

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

					C	D	U
					3	6	4
					1	1	8
							-
							- 4
							5 0
							2 0 0
							2 4 6

1 Kleur e parti cu ta resta.

a

A come $\frac{1}{4}$ di e stokbrood.

Tabatin 4 pida stokbrood.

Ta resta 3 pida. Esey ta $\frac{3}{4}$ di e stokbrood.

b

A come $\frac{1}{3}$ di e pizza.Tabatin 3 pida pizza.Ta resta 2 pida. Esey ta $\frac{2}{3}$ di e pizza.

c

A come $\frac{1}{6}$ di e chuculati.Tabatin 6 pida chuculati.Ta resta 5 pida. Esey ta $\frac{5}{6}$ di e repi.

2 Kleur e likido den e jug.

Un jug completamente yen ta carga 80 liter.

a



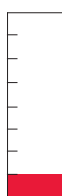
40 liter

b



20 liter

c



10 liter

d



8 liter

3 Rek y kleur.

Robin, Laura y Omar a spaar mes hopi placa. Cada un di nan tin f 60.

f 60

a



b



c

Robin ta gasta $\frac{1}{4}$ di su placa.Esey ta f 60 : 4 = f 15

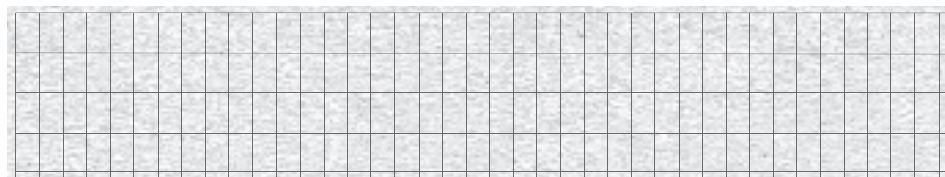
Kleur e parti cu ta resta.

Esey ta $\frac{3}{4}$ di su placa.Laura ta gasta $\frac{1}{2}$ di su placa.Esey ta f 60 : 2 = f 30

Kleur e parti cu ta resta.

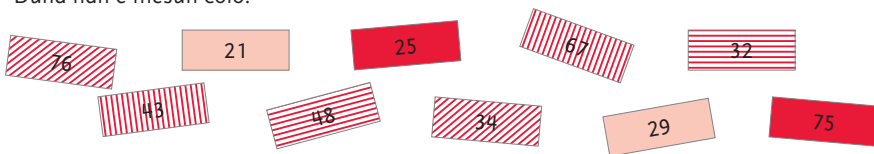
Esey ta $\frac{1}{2}$ di su placa.Omar ta gasta $\frac{1}{3}$ di su placa.Esey ta f 60 : 3 = f 20

Kleur e parti cu ta resta.

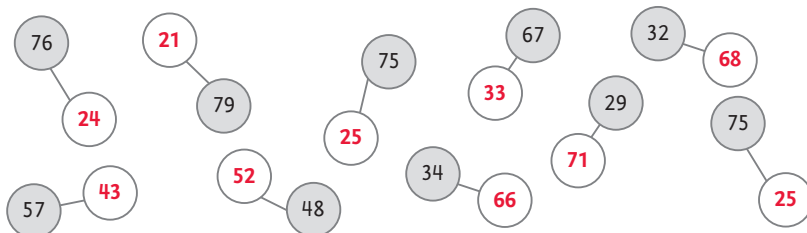
Esey ta $\frac{2}{3}$ di su placa.

1 Cua di e numberran hunto ta forma un number rond?

Duna nan e mesun colo.



2 Yena e numberran corecto pa forma 100.



3 Rapido y bon.

Wak e ehempel.

$3 + 2 = 5$	$5 - 2 = 3$ $5 - 3 = 2$	$5 + 3 = 8$	$8 - 3 = 5$ $8 - 5 = 3$	$5 - 3 = 2$	$3 + 2 = 5$ $2 + 3 = 5$
$13 + 2 = 15$	$15 - 2 = 13$ $15 - 13 = 2$	$25 + 3 = 28$	$28 - 3 = 25$ $28 - 25 = 3$	$35 - 3 = 32$	$32 + 3 = 35$ $3 + 32 = 35$
$82 + 7 = 89$	$89 - 7 = 82$ $89 - 82 = 7$	$73 + 6 = 79$	$79 - 6 = 73$ $79 - 73 = 6$	$35 - 13 = 22$	$22 + 13 = 35$ $13 + 22 = 35$

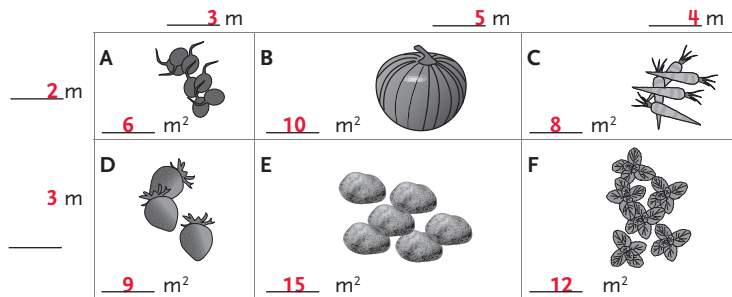
4 Rapido y bon.

Wak e ehempel.

$3 \times 2 = 6$	$6 : 2 = 3$ $6 : 3 = 2$	$7 \times 6 = 42$	$42 : 6 = 7$ $42 : 7 = 6$	$5 \times 6 = 30$	$30 : 6 = 5$ $30 : 5 = 6$
$5 \times 3 = 15$	$15 : 3 = 5$ $15 : 5 = 3$	$8 \times 4 = 32$	$32 : 4 = 8$ $32 : 8 = 4$	$9 \times 8 = 72$	$72 : 8 = 9$ $72 : 9 = 8$

5 Oppervlakte y omtrek.

— = 1 m



a Rek e oppervlakte di henter e hofi. 5 × 12 = 60 m²

b A parti e hofi den 6 pida. Skirbi e oppervlakte di cada pida den dje.

c Rek e omtrek di henter e hofi. 34 m

d Yena e omtrek di cada pida di e hofi:

Omtrek A 10 m.

Omtrek B 14 m.

Omtrek C 12 m.

Omtrek D 12 m.

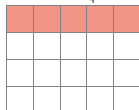
Omtrek E 16 m.

Omtrek F 14 m.

6 Kleur un parti di e figura.

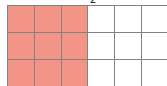
Cuanto hoki bo a kleur?

a kleur $\frac{1}{4}$



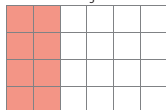
5 hoki

b kleur $\frac{1}{2}$



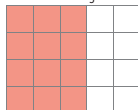
9 hoki

c kleur $\frac{1}{3}$



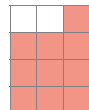
8 hoki

d kleur $\frac{2}{5}$



12 hoki

e kleur $\frac{5}{6}$



10 hoki

7 Yena e fraccionnan.

Scoge:

$\frac{5}{6}$

$\frac{4}{6}$

$\frac{3}{6}$

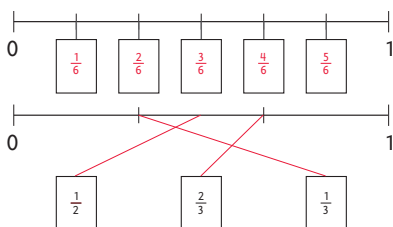
$\frac{2}{6}$

$\frac{1}{6}$

a A parti e liña aki den 6 pida.

Cada pida ta $\frac{1}{6}$ di e liña.

b Conecta e fraccionnan aki cu e liña.



1 Cuanto florin tin den cada tubo?

Den un tubo yen tin f 100. Cua parti di e tubo ta yena?

a



$$f\ 100 : \underline{2} = \underline{f\ 50}$$

Esey ta $\frac{1}{2}$.

b



$$f\ 100 : \underline{4} = \underline{f\ 25}$$

Esey ta $\frac{1}{4}$.

c



$$f\ 100 : \underline{5} = \underline{f\ 20}$$

Esey ta $\frac{1}{5}$.

d



$$f\ 100 : \underline{10} = \underline{f\ 10}$$

Esey ta $\frac{1}{10}$.

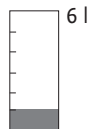
2 Cuanto beker bo por yena?

E jug por carga 6 liter di chocomel.

Cu 1 liter por yena 5 beker.

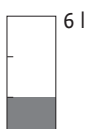
Cu 6 liter por yena 30 beker.

a

A yena $\frac{1}{6}$ di e jug.Mi ta parti e jug den 6 parti.Den e jug tin suficiente
chocomel pa yena

$$30 : \underline{6} = \underline{5} \text{ beker.}$$

b

A yena $\frac{1}{3}$ di e jug.Mi ta parti e jug den 3 parti.Den e jug tin suficiente
chocomel pa yena

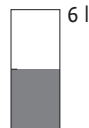
$$\underline{30 : 3 = 10} \text{ beker.}$$

c

A yena $\frac{1}{5}$ di e jug.Mi ta parti e jug den 5 parti.Den e jug tin suficiente
chocomel pa yena

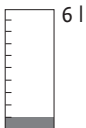
$$\underline{30 : 5 = 6} \text{ beker.}$$

d

A yena $\frac{1}{2}$ di e jug.Mi ta parti e jug den 2 parti.Den e jug tin suficiente
chocomel pa yena

$$\underline{30 : 2 = 15} \text{ beker.}$$

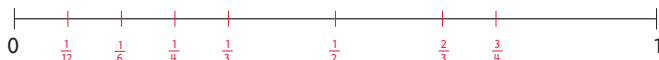
e

A yena $\frac{1}{10}$ di e jug.Mi ta parti e jug den 10 parti.Den e jug tin suficiente
chocomel pa yena

$$\underline{30 : 10 = 3} \text{ beker.}$$

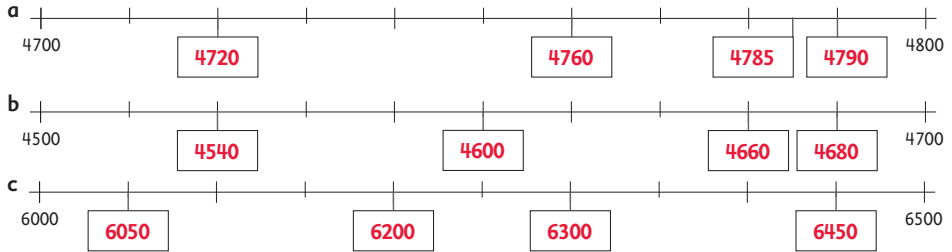
3 Marca y skirbi e fraccionnan aki na e luga corecto.

Uza bo liniaal.



4

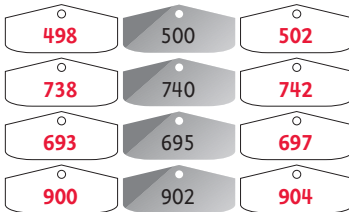
Yena e numbernan corecto.



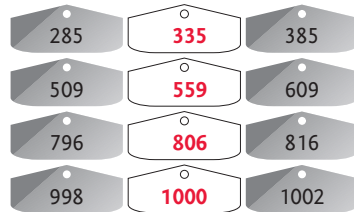
5

Yena e numbernan corecto.

a 2 menos y 2 mas.



b Cua number ta pas memey?



6

Club di futbol.

Jossy y Arturo ta miembro di un club di futbol.

Jossy ta paga f 100 di contribucion pa aña. Arturo ta paga f 60 pa mita aña.

a Cuanto nan a paga despues di 4 aña? Rek cu tabel.

cantidad di aña	1	2	4
Jossy ta paga	f 100	f 200	f 400
Arturo ta paga	f 120	f 240	f 480

Despues di 4 aña Jossy a paga f **400**. Despues di 4 aña Arturo a paga f **480**.

b Cua ta mas economico? Marca e contesta corecto.

Paga pa aña/paga pa mita aña ta mas economico.

7

Pone acerca pa completa 500 kiniki.

Asina:

500 kiniki

375 kiniki + 5 = 380. Despues **120** pa yega 500. En total a pone acerca: **125** kiniki.

456 kiniki + **4** = **460**. Despues **40** pa yega 500. En total a pone acerca **44** kiniki.

384 kiniki + **6** = **390**. Despues **110** pa yega 500. En total a pone acerca **116** kiniki.

362 kiniki + **8** = **370**. Despues **130** pa yega 500. En total a pone acerca **138** kiniki.

445 kiniki + **5** = **450**. Despues **50** pa yega 500. En total a pone acerca **55** kiniki.

Conta cu mi

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