

Metodo di matematica
pa enseñansa primario

Conta cu mi

buki di **alumno**

4^a

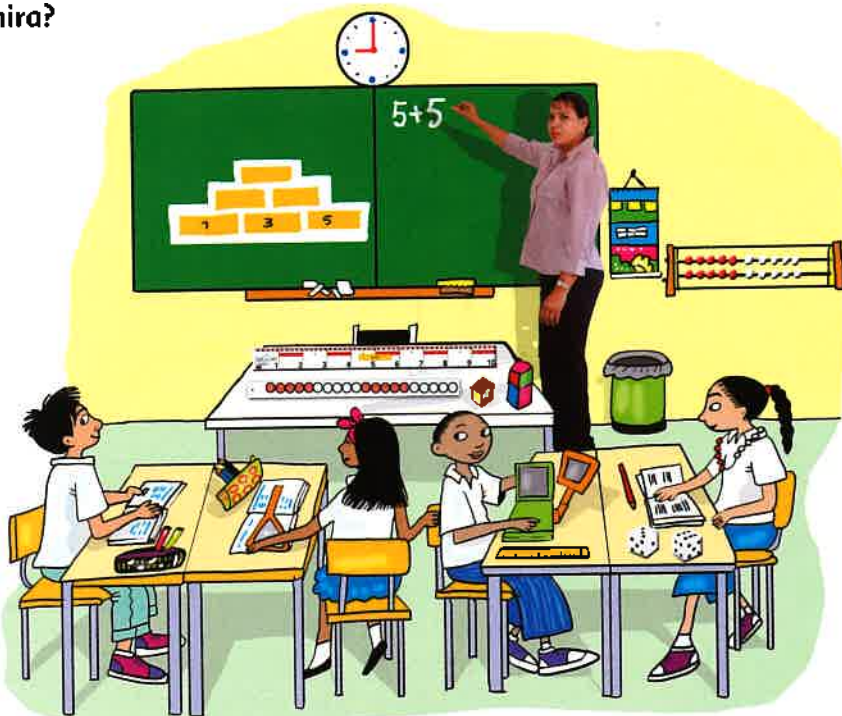


Departamento di Enseñansa di Aruba

1

Cua material di rek bo ta mira?
Con bo por uza nan?

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



2

Pone y kita.

a $3 + 4 =$

$7 - 3 =$

$7 - 4 =$

b $5 + 4 =$

$9 - 5 =$

$9 - 4 =$

c $7 + 3 =$

$10 - 3 =$

$10 - 7 =$

d $8 + 5 =$

$13 - 5 =$

$13 - 8 =$

3

Conta sabi.

Cuanto ronchi y cuanto wowo bo ta conta?
Con bo ta conta nan?

a



b



c



d



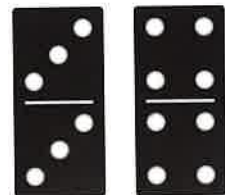
e



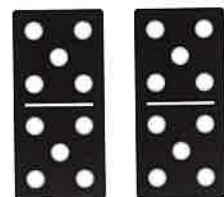
f



g



h



1 Traha som.

$$\begin{aligned} \text{a } 5 + 5 &= \\ 3 + 3 &= \\ 4 + 4 &= \\ 2 + 2 &= \end{aligned}$$

$$\begin{aligned} \text{b } 4 + 5 &= \\ 3 + 2 &= \\ 3 + 4 &= \\ 2 + 1 &= \end{aligned}$$

$$\begin{aligned} \text{c } 8 + 8 &= \\ 6 + 6 &= \\ 9 + 9 &= \\ 7 + 7 &= \end{aligned}$$

$$\begin{aligned} \text{d } 7 + 6 &= \\ 9 + 8 &= \\ 8 + 7 &= \\ 5 + 6 &= \end{aligned}$$

2 Completa e rijnan.

Skirbi e numbertan den bo schrift.

**3 Traha som.**

Cua som por yuda bo?

$$\begin{aligned} \text{a } 4 - 2 &= \\ 6 - 3 &= \\ 8 - 4 &= \\ 10 - 5 &= \end{aligned}$$

$$\begin{aligned} \text{b } 4 - 3 &= \\ 6 - 4 &= \\ 8 - 5 &= \\ 10 - 4 &= \end{aligned}$$

$$\begin{aligned} \text{c } 18 - 9 &= \\ 14 - 7 &= \\ 16 - 8 &= \\ 12 - 6 &= \end{aligned}$$

$$\begin{aligned} \text{d } 17 - 9 &= \\ 14 - 8 &= \\ 16 - 7 &= \\ 11 - 6 &= \end{aligned}$$

4 Pone den secuencia.

Di menos pa mas placa.

**5 Conta e puntonan.**

a Cuanto punto e muchanan a tira?

Flora ... punto



Max ... punto



Sita ... punto



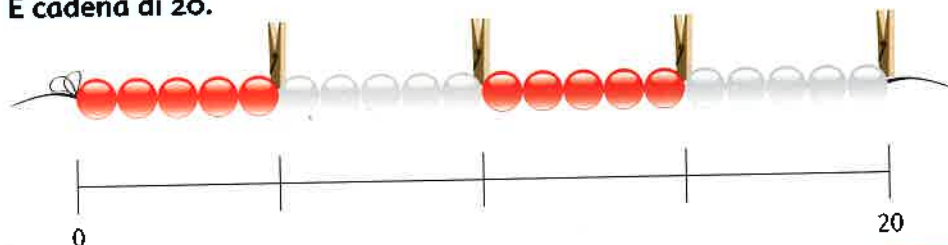
Timo ... punto



b Ken a gana?

1

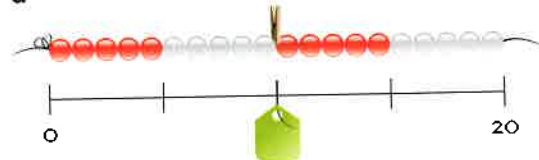
E cadena di 20.



2

Cua number ta pas?

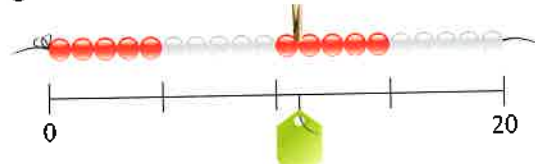
a



b



c



d



3

Cuanto rosa tin?

Con ta mas facil pa conta nan?

a



b



c



d



4

Cua number tin bou di e ronchi?

a $8 = 5 + \bullet$
 $9 = 5 + \bullet$
 $10 = 5 + \bullet$
 $7 = 5 + \bullet$

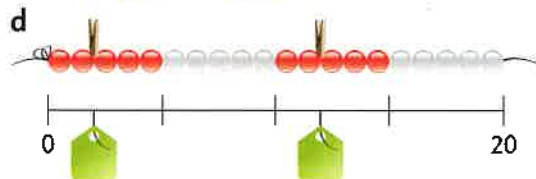
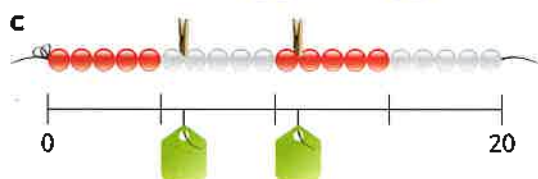
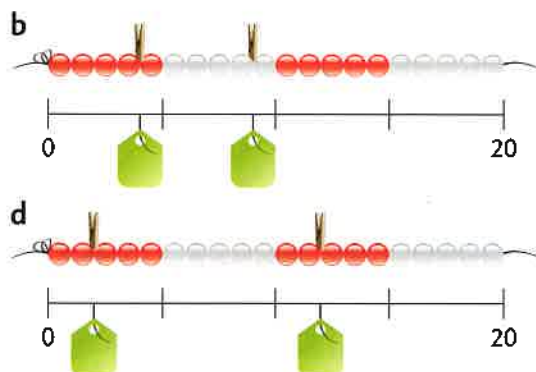
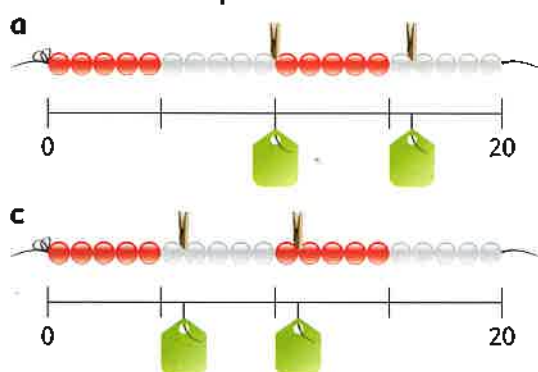
b $8 = 10 - \bullet$
 $6 = 10 - \bullet$
 $7 = 10 - \bullet$
 $9 = 10 - \bullet$

c $18 = 15 + \bullet$
 $19 = 15 + \bullet$
 $20 = 15 + \bullet$
 $17 = 15 + \bullet$

d $6 = 20 - \bullet$
 $18 = 20 - \bullet$
 $7 = 20 - \bullet$
 $12 = 20 - \bullet$

1

Cua number ta pas?



2

Traha som.

a $5 + 2 =$
 $5 + 3 =$
 $5 + 1 =$
 $5 + 4 =$

b $10 - 3 =$
 $10 - 5 =$
 $10 - 4 =$
 $10 - 1 =$

c $15 + 2 =$
 $15 + 3 =$
 $15 + 1 =$
 $15 + 4 =$

d $20 - 3 =$
 $20 - 5 =$
 $20 - 4 =$
 $20 - 1 =$

3

Cua number tin bou di e ronchi?

a $5 + \bullet = 10$
 $9 + \bullet = 10$
 $2 + \bullet = 10$
 $6 + \bullet = 10$

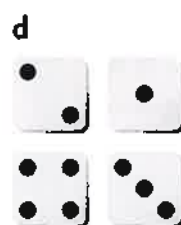
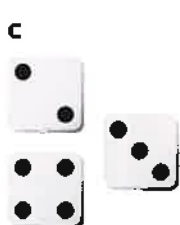
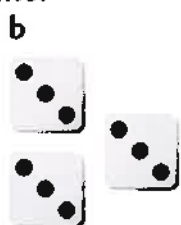
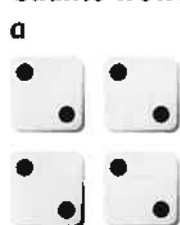
b $10 - \bullet = 2$
 $10 - \bullet = 3$
 $10 - \bullet = 4$
 $10 - \bullet = 8$

c $12 + \bullet = 20$
 $19 + \bullet = 20$
 $17 + \bullet = 20$
 $16 + \bullet = 20$

d $20 - \bullet = 14$
 $20 - \bullet = 18$
 $20 - \bullet = 13$
 $20 - \bullet = 11$

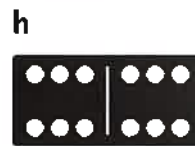
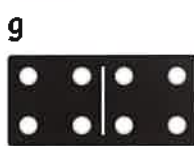
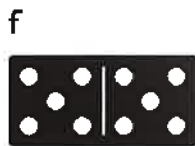
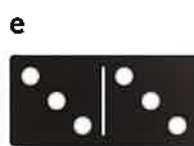
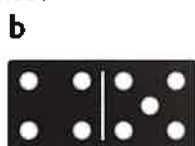
4

Cuanto wowo tin hunto?



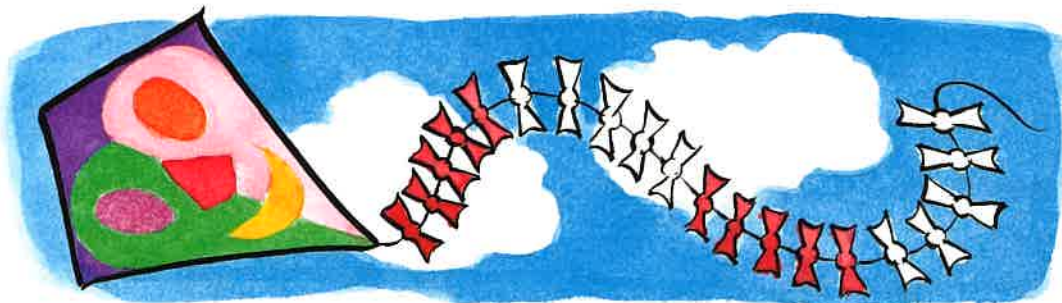
5

Cuanto wowo tin hunto?



1

Un rabo di fli yen di strik.
Cuanto strik tin?



2

Cuanto strik a kita?



3

Traha som.

Kico bo ta ripara den cada rij?

a $4 + 3 =$

$4 + 13 =$

$13 + 4 =$

b $3 + 6 =$

$6 + 13 =$

$16 + 3 =$

c $5 + 2 =$

$15 + 2 =$

$2 + 15 =$

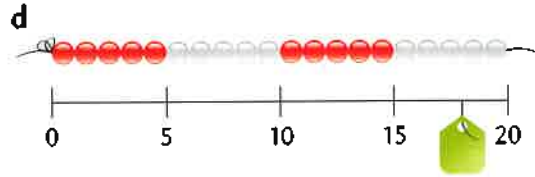
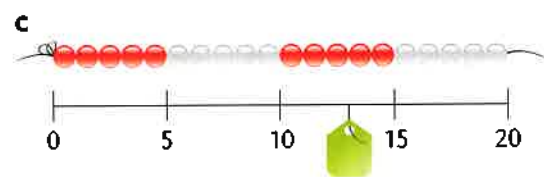
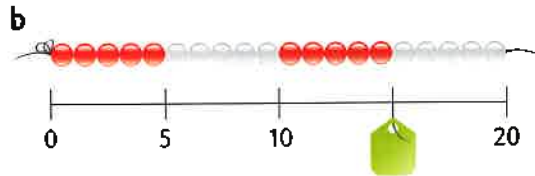
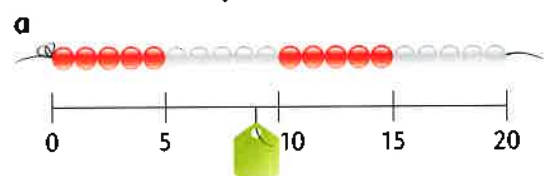
d $2 + 7 =$

$12 + 7 =$

$2 + 17 =$

4

Cua number ta pas?



1 Cua number tin bou di e ronchi?

a $5 = 8 - \bullet$
 $5 = 15 - \bullet$
 $5 = 20 - \bullet$
 $5 = 9 - \bullet$

b $10 - \bullet = 4$
 $10 - \bullet = 2$
 $10 - \bullet = 1$
 $10 - \bullet = 3$

c $15 = 20 - \bullet$
 $15 = 18 - \bullet$
 $15 = 16 - \bullet$
 $15 = 19 - \bullet$

d $20 - \bullet = 18$
 $20 - \bullet = 14$
 $20 - \bullet = 12$
 $20 - \bullet = 13$

2 Som di kita.

a $8 - 3 =$
 $18 - 3 =$
 $18 - 13 =$

b $9 - 5 =$
 $19 - 5 =$
 $19 - 15 =$

c $7 - 6 =$
 $17 - 6 =$
 $17 - 16 =$

d $9 - 4 =$
 $19 - 4 =$
 $19 - 14 =$

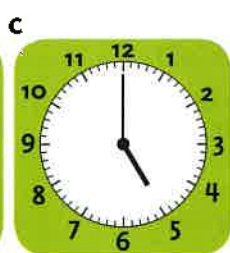
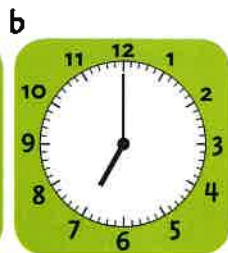
e $10 - 2 =$
 $10 - 4 =$
 $10 - 3 =$

f $15 - 3 =$
 $15 - 2 =$
 $15 - 4 =$

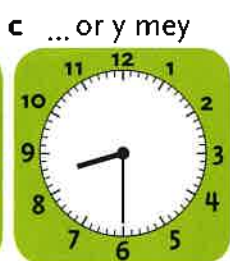
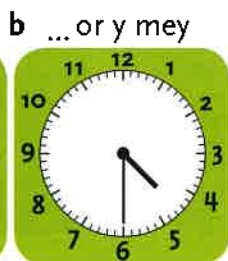
g $20 - 5 =$
 $20 - 4 =$
 $20 - 2 =$

h $20 - 8 =$
 $20 - 6 =$
 $20 - 7 =$

3 Cuant'or tin?



4 Cuant'or tin?

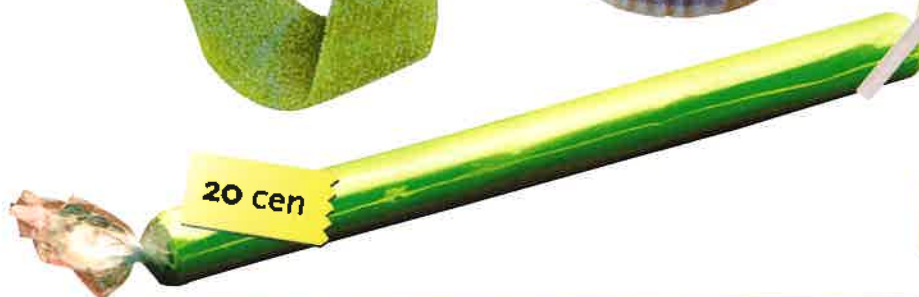


5 Cuant'or tin?



1

Ban cumpra cos dushi.
Con bo por paga?



2

Pone e prijsnan di barata bay caro.

10 cen

13 cen

20 cen

8 cen

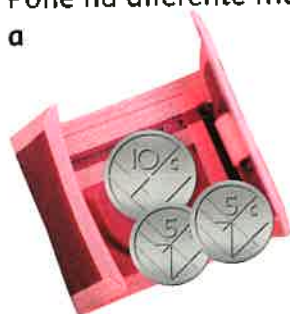
18 cen

14 cen

3

Cuanto cen tin hunto?
Pone na diferente manera.

a



b



1 Cuanto cen tin hunto?

a



b



c



d



2 Ficha den cahita.

a



b



c



d



3 Traha som.

$$\begin{aligned} \text{a } 3 + 5 &= \\ 10 + 5 &= \\ 11 + 5 &= \end{aligned}$$

$$\begin{aligned} \text{b } 14 + 5 &= \\ 12 + 5 &= \\ 13 + 5 &= \end{aligned}$$

$$\begin{aligned} \text{c } 5 + 10 &= \\ 5 + 15 &= \\ 5 + 14 &= \end{aligned}$$

$$\begin{aligned} \text{d } 5 + 11 &= \\ 5 + 13 &= \\ 5 + 12 &= \end{aligned}$$

4 Cuanto potlood falta?

Con ta mas facil pa haya sa?

a



b



c



d



5 Cua number tin bou di e ronchi?

$$\begin{aligned} \text{a } 9 + \bullet &= 10 \\ 8 + \bullet &= 10 \\ 7 + \bullet &= 10 \end{aligned}$$

$$\begin{aligned} \text{b } 10 + \bullet &= 20 \\ 9 + \bullet &= 20 \\ 8 + \bullet &= 20 \end{aligned}$$

$$\begin{aligned} \text{c } 6 + \bullet &= 10 \\ 7 + \bullet &= 20 \\ 5 + \bullet &= 10 \end{aligned}$$

$$\begin{aligned} \text{d } 2 + \bullet &= 20 \\ 3 + \bullet &= 10 \\ 4 + \bullet &= 20 \end{aligned}$$

6 Cua number tin bou di e ronchi?

$$\begin{aligned} \text{a } 10 - \bullet &= 5 \\ 7 - \bullet &= 5 \\ 9 - \bullet &= 5 \end{aligned}$$

$$\begin{aligned} \text{b } 20 - \bullet &= 15 \\ 18 - \bullet &= 15 \\ 19 - \bullet &= 15 \end{aligned}$$

$$\begin{aligned} \text{c } 6 - \bullet &= 5 \\ 16 - \bullet &= 15 \\ 12 - \bullet &= 10 \end{aligned}$$

$$\begin{aligned} \text{d } 13 - \bullet &= 10 \\ 17 - \bullet &= 15 \\ 19 - \bullet &= 10 \end{aligned}$$

1

Pasa 10.



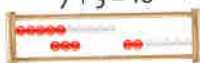
$7 + 6 =$



$13 - 7 =$



Prome mi ta yena
e rij ariba.
 $7 + 3 = 10$



Despues mi ta pone 3 abou.
 $10 + 3 = 13$

Mi ta pone 7 ariba
y 6 abou.



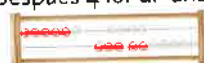
7 ta 5 cora y 2 blanco.
6 ta 5 cora y 1 blanco.
Hunto 10 cora y 3
blanco ta 13.



Mi sa cu $6 + 6 = 12$.
Pone 1 acerca ta 13.



Prome mi ta kita 3
for di abou.
Despues 4 for di ariba.



Ta keda 6 cralchi.



Mi ta kita 7 cralchi
for di ariba.



Ta keda 3 ariba y
3 abou.
Hunto ta 6 cralchi.

2

Rek na bo manera.

a $6 + 5 =$

$7 + 7 =$

$8 + 7 =$

b $8 + 5 =$

$7 + 6 =$

$5 + 9 =$

c $16 - 7 =$

$18 - 9 =$

$11 - 6 =$

d $13 - 6 =$

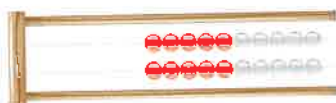
$14 - 8 =$

$15 - 7 =$

3

Traha som.

Cua material bo ta uza?

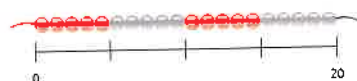


a $4 + 7 =$

$11 - 4 =$

b $7 + 5 =$

$12 - 7 =$



c $5 + 8 =$

$13 - 5 =$



d $9 + 8 =$

$17 - 9 =$

1

Traha som.

Wak e reki di rek.

a $4 + 4 =$

$4 + 6 =$

b $10 - 4 =$

$10 - 6 =$

c $8 + 12 =$

$8 + 8 =$

d $20 - 8 =$

$20 - 12 =$



2

Traha som.

Wak e reki di rek.

a $10 + 2 =$

$5 + 3 =$

b $7 + 5 =$

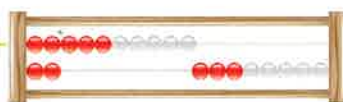
$5 + 7 =$

c $12 - 5 =$

$12 - 7 =$

d $20 - 6 =$

$20 - 14 =$



3

Cuanto florin nan ta costa hunto?

a



b



c



d



4

Bo ta duna 20 florin.

Cuanto florin bo ta haya bek?

a Mi mester paga f 13. Mi ta haya $f 20 - f 13 = \dots$ bek.b Mi mester paga f 18. Mi ta haya $\dots$ bek.c Mi mester paga f 15. Mi ta haya $\dots$ bek.d Mi mester paga f 14. Mi ta haya $\dots$ bek.e Mi mester paga f 16. Mi ta haya $\dots$ bek.

1 Tabel.

+	2	3	4	5
2				
		7		

-	5	4	3	2
10	5			
8				6
6				
4				

+	6	7	8	9
6				
7				
				18

-	10	9	8	7
20				
16				9
14				

2 Bo mes traha tabel.

a Un tabel di pone cu 2, 3, 4, 5.

+				
2				
3				
4				
5				

b Un tabel di kita cu 9, 8, 7, 6 y 2, 3, 4, 5.

-				
2				
6				

Paga tino,
2 - 6 no por!
6 - 2 si por.

3 Cua number tin bou di e ronchi?
Con bo ta rek?

a

+	2	5	6	9
3				
4	6		10	13
7		12	13	16
8	10	13		

b

-	8	5	2	9
10	2	5	8	1
11		6		2
20	12	15	18	
18	10		16	9

1 Kico tin bou di e ronchi?

a

+			
5	10	8	13
7	12	10	15
10	15	13	18

b

+	2	5	4
	4	7	6
	8	11	10
	10	13	12

c

	7	9	8
6		15	14
11	18		19
9	16	18	

2 Kico tin bou di e ronchi?

a

-			
8	7	3	5
10	9	5	7
9	8	4	6

b

-	8	4	6
	0	4	2
	4	8	6
	2	6	4

c

	2	9	7
13		4	6
11	9		4
14	12	5	

3 Cuanto?

a Cuanto bo a paga pa e lollipop?



b Linda tin mas kiniki. Cuanto mas?



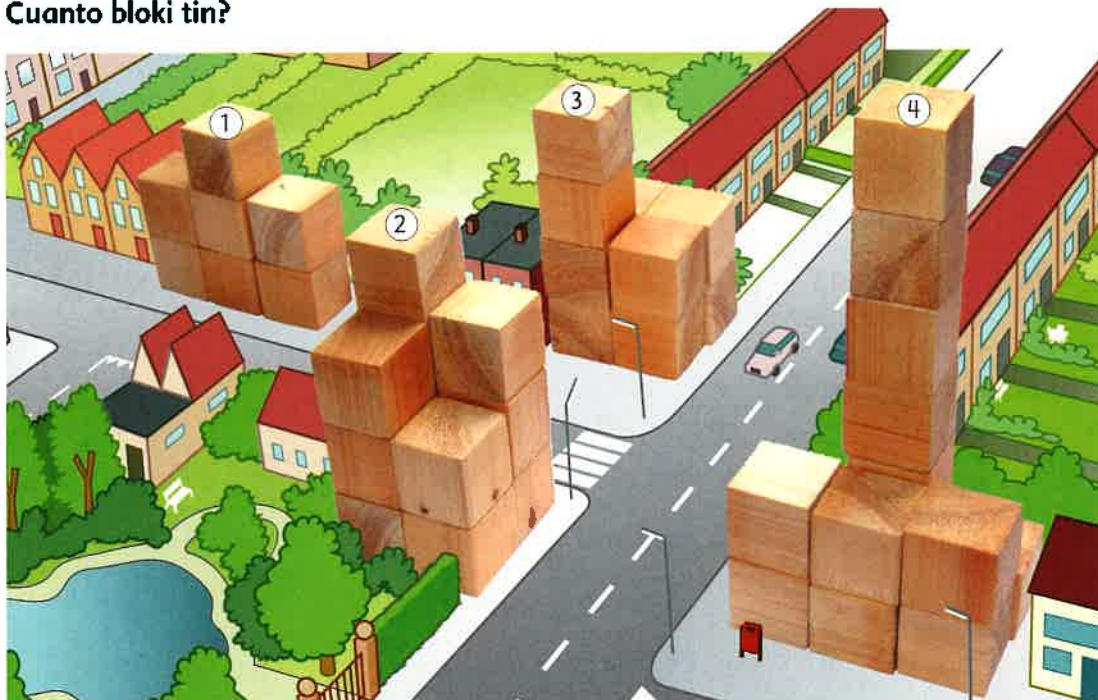
c Lucas tin mas florin. Cuanto mas?

d Iris tin mas florin. Cuanto mas?



1

Cuanto bloki tin?



Di cua edificio e mapa ta?

a

2	4
2	2

b

2	2	2
1	6	1

c

2
3
2

d

3	4
2	3

2

Traha edificio segun e mapa.

a

1	3
1	2

b

3	4
2	1

c

3	2	5
1	4	2

d Bo mes traha un mapa

3

Cuanto bentana e edificio tin?

a



b



c



d



1

Cuanto bloki a uza pa traha e edificio?

Pinta e mapanan.

a



b



c



d



2

Storia di som.

Cua som ta pas cu e storia?

Mi tin 7
potlood.

Mi ta duna
bo 4 mas.



a Cuanto potlood Angela tin awor?

Mi tin 13
potlood.

Pero 5 potlood
no tin punta.



b Cu cuanto potlood nan por kleur
ainda?

Mi ta parti 12 potlood cu bo.
Nos tur dos ta haya mes hopi.



c Cuanto potlood cada mucha ta haya?

Hunto nos tin
14 potlood.

Mi tin 2 mas
cu bo.



d Cuanto potlood cada mucha tin?

3

Traha som.

Cua som por yuda bo?

a $15 - 3 =$
 $15 - 13 =$

b $17 - 4 =$
 $17 - 14 =$

c $19 - 5 =$
 $19 - 15 =$

d $18 - 4 =$
 $18 - 14 =$

1 Kico bo por mira riba un kalender?
un siman

dialuna	10.00 dentista 14
diamars	15
diaranson	16
diahuebs	17
diabierna	18
diasabra	Sandra ta haci aña 19
diadomingo	20

un luna

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

2 Riba ki dia e fecha ta cay?

Wak riba e kalender.

- a 8 di september
c 12 di september

- b 26 di september
d 1 di october

3 Kico Marco ta haci riba diasabra?



1

Ki dia no tin scol?

Skirbi e fechanan.

october					
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

2

Bosh'i oloshi!

Cuant'or tin?

a



b



c



d



e



f



g



h



3

Cua number tin bou di e ronchi?

$$\begin{aligned} a \quad 10 &= 3 + \bullet \\ 20 &= 3 + \bullet \end{aligned}$$

$$\begin{aligned} b \quad 10 &= 6 + \bullet \\ 20 &= 6 + \bullet \end{aligned}$$

$$\begin{aligned} c \quad 10 &= 5 + \bullet \\ 20 &= 5 + \bullet \end{aligned}$$

$$\begin{aligned} d \quad 10 &= 2 + \bullet \\ 20 &= 2 + \bullet \end{aligned}$$

4

Cua number tin bou di e ronchi?

$$\begin{aligned} a \quad 15 &= 18 - \bullet \\ 5 &= 18 - \bullet \end{aligned}$$

$$\begin{aligned} b \quad 15 &= 16 - \bullet \\ 5 &= 16 - \bullet \end{aligned}$$

$$\begin{aligned} c \quad 15 &= 19 - \bullet \\ 5 &= 19 - \bullet \end{aligned}$$

$$\begin{aligned} d \quad 15 &= 17 - \bullet \\ 5 &= 17 - \bullet \end{aligned}$$

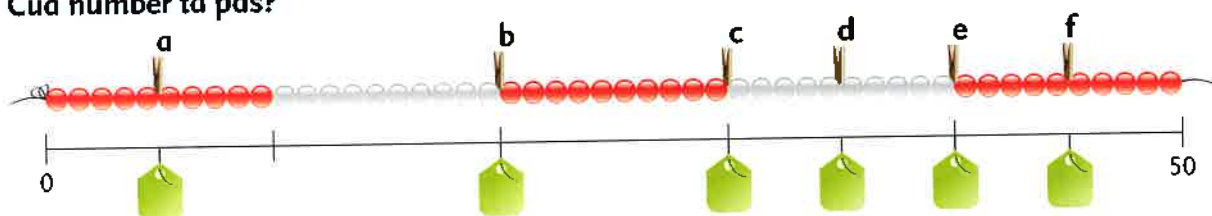
1

Cuanto cralchi e cadena tin?



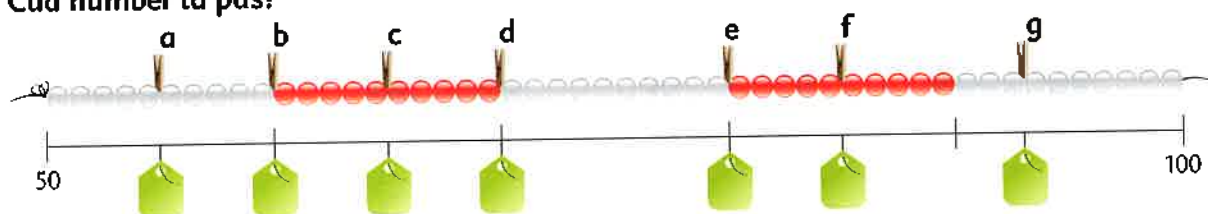
2

Cua number ta pas?



3

Cua number ta pas?



4

Cua number ta mas grandi?

a 20 of 30

b 15 of 35

c 30 of 35

d 45 of 65

e 90 of 70

f 65 of 55

g 95 of 80

h 85 of 65

5

Cua ta e numbernan bisiña?

a 30

b 50

c 21

d 39

e 23

f 47

g 34

h 42

1 Completa e rijnan.

a 5 10 15    35

c 25 30 35    55

e 45 50 55    75

b 30 40 50    90

d 5 15 25    65

f 45 55 65    105

2 Cua ta e numbernan bisiña?

a  10 

e  5 

b  20 

f  40 

c  81 

g  29 

d  19 

h  49 

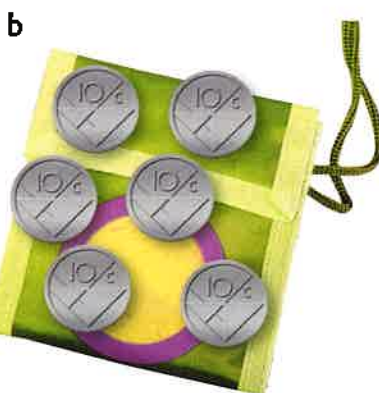
3 Cua ta e decenanan mas cerca?

a  15 

c  42 

b  28 

d  67 

4 Stan ta paga 10 cen.
Cuanto cen e ta resta?5 Traha som.
Kico bo ta ripara?

a $3 + 2 =$
 $2 + 2 =$
 $1 + 5 =$
 $5 + 4 =$

b $30 + 20 =$
 $20 + 20 =$
 $10 + 50 =$
 $50 + 40 =$

c $9 + 1 =$
 $8 + 2 =$
 $7 + 3 =$
 $6 + 4 =$

d $90 + 10 =$
 $80 + 20 =$
 $70 + 30 =$
 $60 + 40 =$

1

Cuanto pan e panadero a traha?
Con bo ta conta nan?



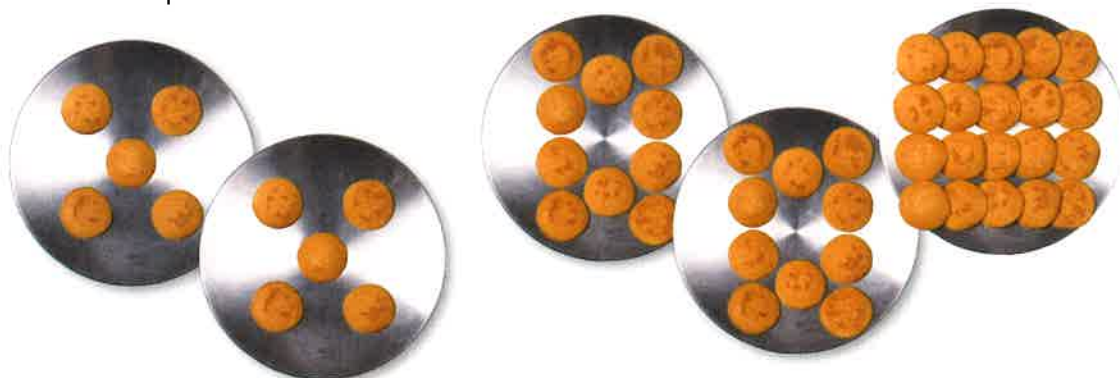
2

Con bo ta conta nan?



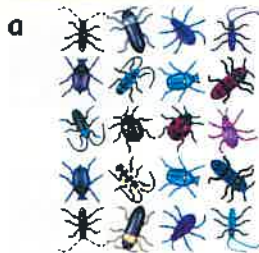
3

20 buscuchi y 40 buscuchi.
Con abo ta pone nan?



1

Cuanto tor tin?



d Cuanto tor tin hunto?

2

Rek e somnan.

a $10 + 10 + 10 + 10 =$
 $30 + 5 + 5 + 5 =$
 $10 + 10 + 5 + 5 =$

b $10 + 10 + 10 + 10 + 5 =$
 $5 + 5 + 5 + 5 + 10 =$
 $10 + 10 + 5 + 10 + 5 =$

c $40 + 10 + 10 =$
 $60 + 5 + 5 =$
 $15 + 5 + 10 =$

3

Cuanto placa cada mucha tin?

a Kenny



b Angela



c Flor



4

Cuanto placa bo ta haya bek?

Bo ta duna f 20.

a

PANADERIA	
Bon Appetit	
pan	f 1
pan	f 1
panboyo	f 5
cuki	f 2
cuki	f 2
TOTAL:	

b

PANADERIA	
Bon Appetit	
bolo di fruta	f 10
pan	f 1
panboyo	f 5
TOTAL:	

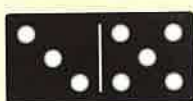
c

PANADERIA	
Bon Appetit	
bolo di fruta	f 10
pan	f 1
cuki	f 2
TOTAL:	

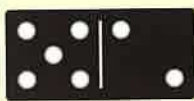
1

Cuanto wowo tin hunto?

a



b



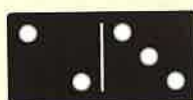
c



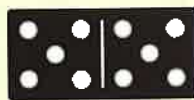
d



e



f



g



h



2

Sigui conta.

Cua number falta?

a

1 2 3 4 6 7 8 9 11 12 13 14 16 17 18 19

b

31 32 33 34 36 37 38 39 41 42 43 44 46 47 48 49

c

2 4 6 8 12 14 16 18 22 24 26 28 32 34 36 38

d

1 3 5 7 11 13 15 17 21 23 25 27 31 33 35 37

3

Sigui conta cu salto.

Cua number falta?

a

2 4 10 12 18 20

b

5 10 25 35 45 50

c

10 20 50 70 90 100

d

50 55 70 85 90 95

4

Traha som.

$$\begin{aligned} a \quad & 3 + 2 = \\ & 13 + 2 = \\ & 3 + 12 = \end{aligned}$$

$$\begin{aligned} b \quad & 4 + 3 = \\ & 4 + 13 = \\ & 14 + 3 = \end{aligned}$$

$$\begin{aligned} c \quad & 2 + 6 = \\ & 2 + 16 = \\ & 12 + 6 = \end{aligned}$$

$$\begin{aligned} d \quad & 3 + 6 = \\ & 13 + 6 = \\ & 3 + 16 = \end{aligned}$$

5

Traha som.

$$\begin{aligned} a \quad & 5 + 3 = \\ & 15 + 3 = \\ & 5 + 13 = \end{aligned}$$

$$\begin{aligned} b \quad & 4 + 2 = \\ & 14 + 2 = \\ & 4 + 12 = \end{aligned}$$

$$\begin{aligned} c \quad & 7 + 1 = \\ & 7 + 11 = \\ & 17 + 1 = \end{aligned}$$

$$\begin{aligned} d \quad & 2 + 7 = \\ & 12 + 7 = \\ & 2 + 17 = \end{aligned}$$

6

Traha som.

Cua di e somnan ta sali 10?

a $6 + 6 =$

$0 + 10 =$

$3 + 8 =$

$9 + 1 =$

b $8 + 8 =$

$4 + 6 =$

$8 + 2 =$

$7 + 5 =$

c $9 + 0 =$

$3 + 7 =$

$6 + 4 =$

$7 + 7 =$

d $1 + 9 =$

$4 + 5 =$

$9 + 9 =$

$5 + 5 =$

7

Traha som.

Cua di e somnan ta sali 15?

a $6 + 8 =$

$7 + 8 =$

$10 + 6 =$

$9 + 5 =$

b $8 + 8 =$

$3 + 9 =$

$7 + 6 =$

$9 + 6 =$

c $10 + 5 =$

$8 + 7 =$

$9 + 9 =$

$7 + 7 =$

d $5 + 9 =$

$8 + 5 =$

$6 + 9 =$

$5 + 10 =$

8

Rek e somnan.

a $10 + 10 + 10 + 5 =$

$10 + 10 + 10 + 5 + 5 =$

b $5 + 5 + 5 + 10 + 10 =$

$10 + 5 + 10 + 5 + 10 =$

c $50 + 10 + 5 =$

$50 + 5 + 5 + 10 =$

9

Cua number ta pas memey?

a 

b 

c 

d 

10

Traha som.

a $6 - 2 =$

$16 - 2 =$

$16 - 12 =$

b $15 - 3 =$

$5 - 3 =$

$15 - 13 =$

c $16 - 5 =$

$6 - 5 =$

$16 - 15 =$

d $9 - 4 =$

$19 - 4 =$

$19 - 14 =$

11

Traha som.

a $10 - 3 =$

$20 - 3 =$

b $10 - 6 =$

$20 - 6 =$

c $10 - 5 =$

$20 - 5 =$

d $10 - 4 =$

$20 - 4 =$

12

Traha som.

a $7 - 2 =$

$17 - 2 =$

$17 - 12 =$

b $8 - 4 =$

$18 - 4 =$

$18 - 14 =$

c $8 - 7 =$

$18 - 7 =$

$18 - 17 =$

d $6 - 3 =$

$16 - 3 =$

$16 - 13 =$

13

Traha som.

Cua di e somnan ta sali 6?

a $10 - 6 =$

$10 - 3 =$

$10 - 2 =$

$10 - 4 =$

b $14 - 7 =$

$12 - 6 =$

$16 - 8 =$

$18 - 9 =$

c $13 - 5 =$

$11 - 5 =$

$14 - 5 =$

$12 - 5 =$

d $15 - 7 =$

$11 - 7 =$

$13 - 7 =$

$12 - 7 =$

14

Traha som.

a $9 - 5 =$

$19 - 5 =$

$19 - 15 =$

b $7 - 6 =$

$17 - 6 =$

$17 - 16 =$

c $8 - 2 =$

$18 - 2 =$

$18 - 12 =$

d $10 - 6 =$

$20 - 6 =$

$20 - 16 =$

15

Pone of kita?

Scoge + of -.

a $7 - 5 = 2$

$17 - 2 = 15$

$6 - 6 = 12$

$14 - 7 = 7$

b $8 - 3 = 11$

$5 - 3 = 8$

$12 - 4 = 8$

$8 - 8 = 16$

c $9 - 9 = 18$

$10 - 3 = 7$

$15 - 7 = 8$

$6 - 7 = 13$

d $20 - 6 = 14$

$8 - 4 = 12$

$13 - 4 = 9$

$4 - 4 = 8$

16

Traha som.

a $18 = 9 +$

$15 = 8 +$

$17 = 7 +$

$10 = 5 +$

b $13 = 4 +$

$11 = 6 +$

$16 = 8 +$

$12 = 5 +$

c $11 = 4 +$

$12 = 8 +$

$17 = 9 +$

$14 = 7 +$

d $14 = 8 +$

$12 = 6 +$

$15 = 9 +$

$13 = 7 +$

17

Traha som.

a $17 - 9 =$

$14 - 8 =$

$16 - 7 =$

$13 - 5 =$

b $12 - 4 =$

$10 - 6 =$

$15 - 8 =$

$11 - 5 =$

c $12 - 4 =$

$13 - 8 =$

$18 - 9 =$

$15 - 7 =$

d $15 - 8 =$

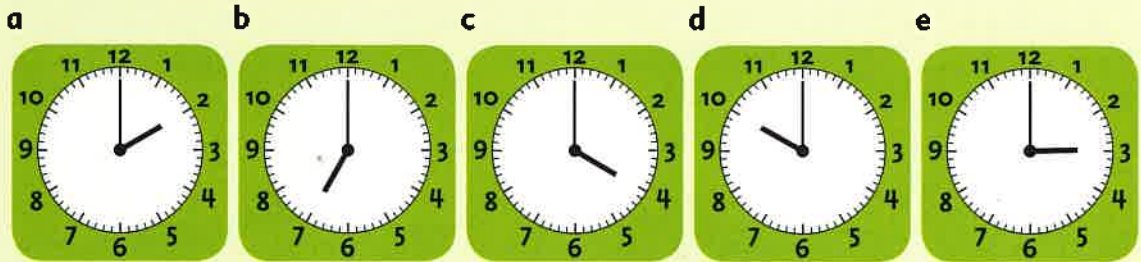
$13 - 6 =$

$16 - 9 =$

$14 - 7 =$

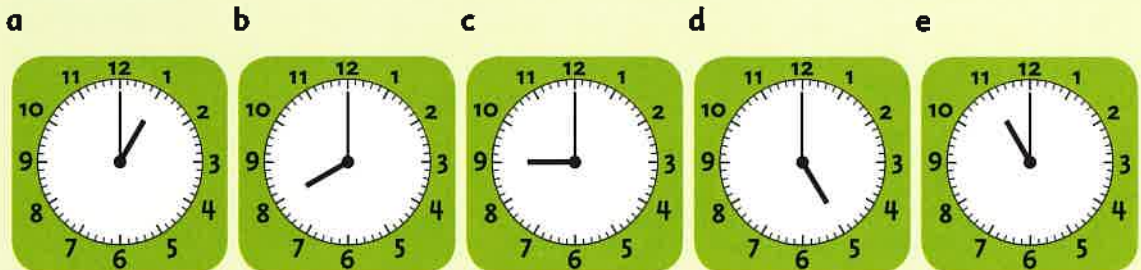
18

Cuant'or tin?



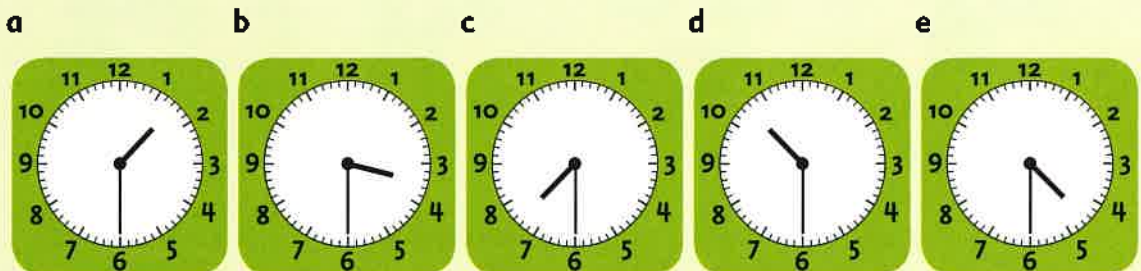
19

Cuant'or tin?



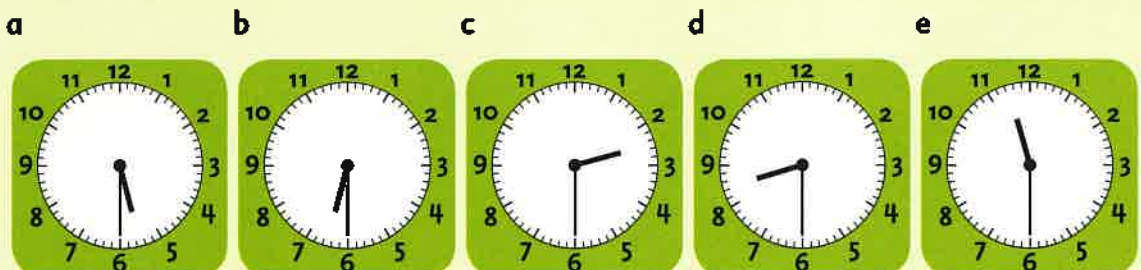
20

Cuant'or tin?



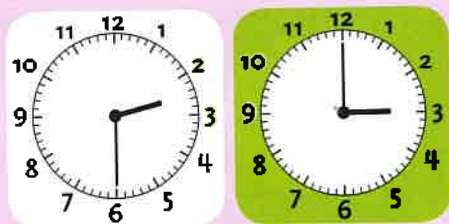
21

Cuant'or tin?

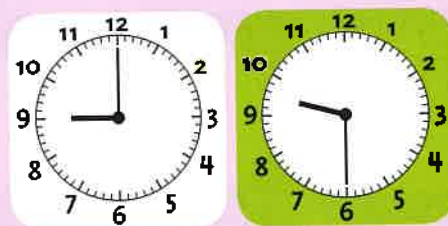


1 Wak e dos oloshinan. Quanto tempo a pasa?

a



b

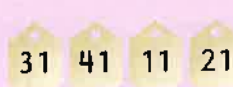


2 Pone e numbernan di chikito bay grandi.

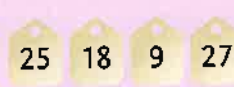
a



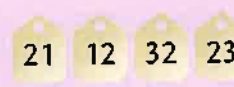
b



c

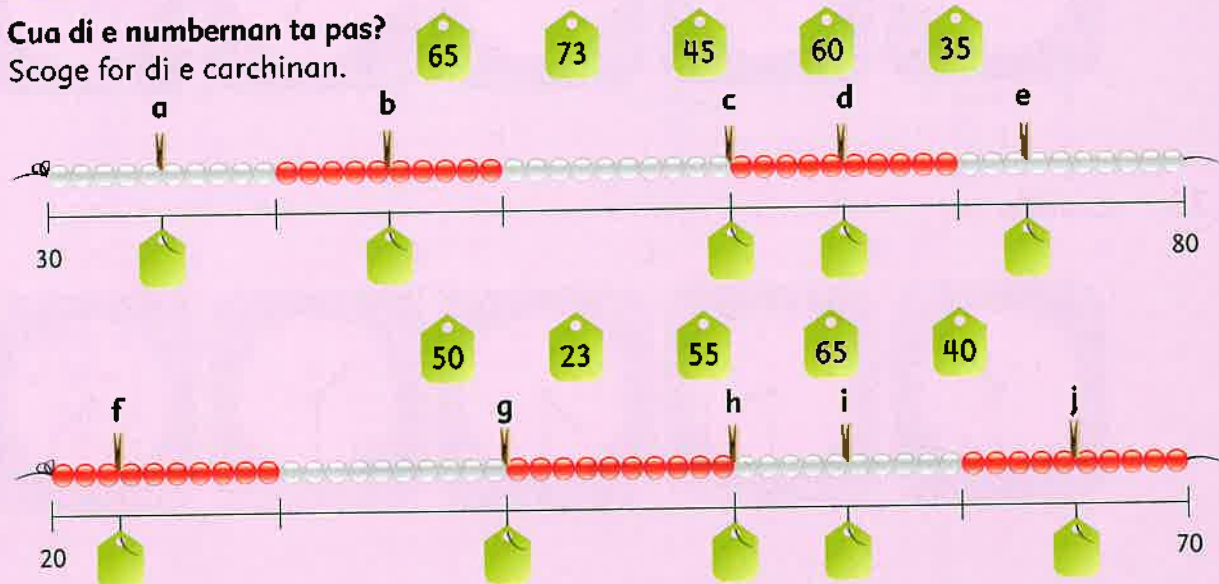


d



3 Cua di e numbernan ta pas?

Scoge for di e carchinan.



4 Traha muraya di number.

a



b



c



d



5 Par y impar.

Cua di e numbernan ta impar?



6

Un wega cu kiniki.

Cuanto punto cada mucha a tira?

a Nina



b Renzo



c Sandra



d Stan



7

Cah'i clabo.

Cuanto clabo tin hunto?

a



b



c



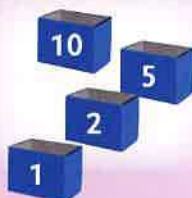
d



e



f



g



h



8

Cuanto florin nan ta costa hunto?

a



b



c



d



9

Pensa mas hopi som posibel cu ta sali 8.

$$. + . = 8$$

- 10 Pensa 10 som di kita cu ta sali 3.

$$10 - 7 = 3$$

- 11 Split.

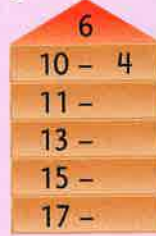
a



b



c



d



- 12 Traha muraya di number.

a



b



c



d



- 13 Storia di som.

Cua som bo por traha?

a Den un klas tin 7 mucha homber y 9 mucha muhe.
Cuanto mucha tin den e klas?

b Den un grupo tin 17 mucha.
8 ta mucha homber.
Cuanto ta mucha muhe?

c Kenny a laga un caha di webo cay.
7 webo a kibra.
Cuanto a keda hente?



d Pedro tin 9 florin. E ta gana 6 florin.
Cuanto placa e tin awor?

e Anna ta na pagina 8 di su buki.
E buki tin 20 pagina.
Cuanto e mester lesa ainda?

f Marcia ta tira 3 dart.
E ta score 2, 5 y 4.
Cuanto punto e tin en total?



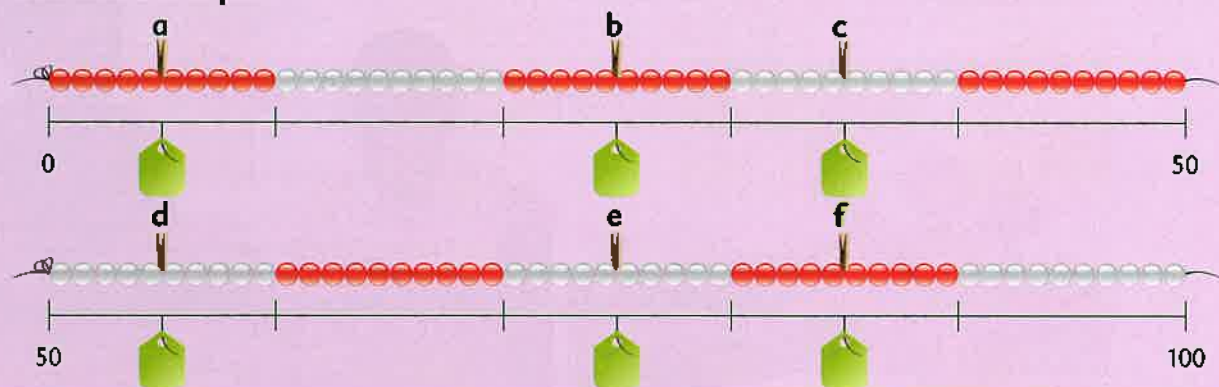
14

Cuanto kiniki?

- a Linda tin 16 kiniki. E ta perde 9.
Cuanto kiniki e ta resta?
- b Jerry tin 7 kiniki. E ta gana 8.
Cuanto kiniki e tin awor?



15

Cua number ta pas?

16

Saca 25 florin for di cada cartera.**Cuanto placa ta resta?**

a



b



c



17

Ken tin mas placa?**Cuanto mas?**

a Glenda



Julia



b Rosa



Iris



1

Storia di som.

Cuanto cocolishi cada mucha tin?

- a Hunto Remi y Fatima tin 10 cocolishi. Remi tin 4 mas cu Fatima.
- b Hunto Donny y Flor tin 11 cocolishi. Donny tin 3 menos cu Flor.
- c Hunto Julio y Ruben tin 12 cocolishi. Julio tin 2 biaha mas hopi cu Ruben.
- d Bo mes pensa storia di som.



2

Tira 10 wowo cu 3 dou.

Pinta mas hopi manera posibel.
Skirbi e somnan acerca.



$$5 + 4 + 1 = 10$$

3

Un wega cu kiniki.

Cada mucha ta tira 4 kiniki.
Na cua number e kinikinan por cay?
Pensa mas hopi manera posibel.

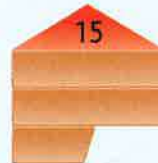


Sandro
18 punto



Isa
24 punto

4

Split na mas hopi manera posibel.

- 5 Cambia placa.**
 Cambia un papel di 10 florin na moneda.
 Pinta na 5 diferente manera.
 Bo por uza cada moneda mas cu 1 biaha.



- 6 Carchi di number.**
 Esaki ta e carchinan:



Pone 3 carchi den cada cahá.
 E 3 numbernan mester suma 15.
 Bo por uza cada carchi 1 biaha so.
 Con bo por parti e carchinan?



Cua carchi ta resta?

- 7 Pensa number.**
 Cua number nan por pensa?
 Copia e tabel y yena e numbernan.

Thomas	Lidia

Mi ta pensa un
number bou di 60.



Ami tambe.
Mi number ta dobel
di bo number.



- 8 Traha muraya di number.**



9

Yena e numbernan.

Di robes pa drechi ta suma 20. Di ariba bay abou tambe.



10

Pensa rij di number.

a Cuminsa na 25.



b Cuminsa na 70.



c Cuminsa na 88.



d Cuminsa na 100.



11

Carchi di number.

Esaki ta e carchinan:



- E diferencia entre e numbernan mester ta 2:
10 y 8, 9 y 7, ... sigui asina. Cua carchi ta resta?
- E diferencia entre e numbernan mester ta 3:
10 y 7, 9 y 6, ... sigui asina. Cua carchi ta resta?
- E diferencia entre e numbernan mester ta 4, 5, 6, 7, 8 y 9
Cua di e carchinan ta resta?

12

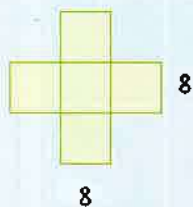
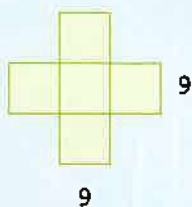
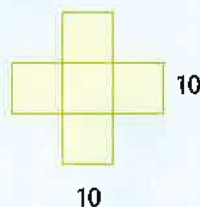
Carchi di number.

Esaki ta e carchinan:



Pone e numbertan den 'e hokinan.

Di robes pa drechi mester suma mes hopi cu di ariba bay abou.

a ta suma 8**b** ta suma 9**c** ta suma 10

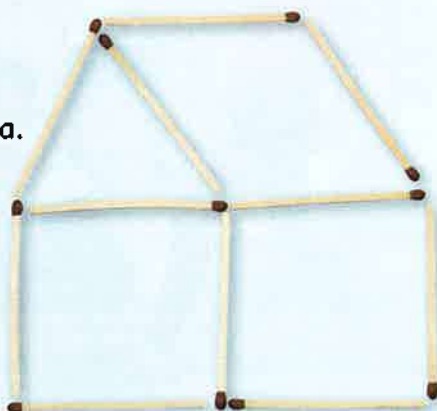
13

Penchi di suafel.

Traha e cas aki cu 11 penchi.

Cambia luga di 1 penchi.

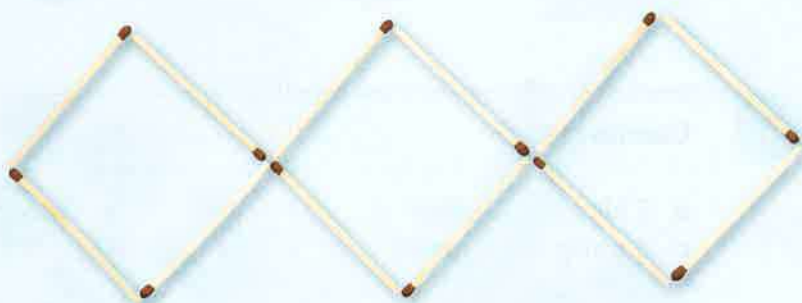
Asina bo por mira e cas for di e otro banda.



14

Penchi di suafel.

Traha 3 vierkant cu 12 penchi.



Cambia luga di 4 penchi.

Asina bo por forma 4 vierkant.

1 Con e muchanan ta midi?



2 Midi y corta.

Corta un cabuya mes largo cu:

a e klas.

c e gang.

b e porta.

d bo bisiña.

3 Cuanto meter?

a E klas ta ... meter.

c E gang ta ... meter.

b E porta ta ... meter.

d Bo bisiña ta ... meter.

1 Ta berdad?

Un porta ta mas halto cu un palo di coco.
 Bo tenchi ta mas cortico cu bo dede.
 Bo pia ta mas largo cu bo brasa.
 Bo mesa ta mas abou cu bo stoel.

si	no
si	no
si	no
si	no

2 Kico tin bou di e ronchi?

a $17 = 10 + \bullet$
 $17 = 9 + \bullet$
 $17 = 8 + \bullet$
 $17 = 7 + \bullet$

b $15 = 11 + \bullet$
 $15 = 10 + \bullet$
 $15 = 9 + \bullet$
 $15 = 8 + \bullet$

c $5 = 10 - \bullet$
 $5 = 11 - \bullet$
 $5 = 12 - \bullet$
 $5 = 13 - \bullet$

d $2 = 10 - \bullet$
 $2 = 11 - \bullet$
 $2 = 12 - \bullet$
 $2 = 13 - \bullet$

Corda riba e cadena
di cralchi.

3 Traha som.

a $10 + 10 + 10 + 5 =$
 $40 + 10 + 5 + 5 =$
 $5 + 5 + 5 + 10 =$

b $20 + 10 + 10 + 10 + 5 =$
 $5 + 10 + 5 + 10 + 5 =$
 $20 + 10 + 5 + 5 + 5 =$

c $40 + 5 + 5 =$
 $50 + 10 + 10 =$
 $15 + 10 + 10 =$

4 Cuanto placa nan tin?

a Kevin



b Nina



c Eva



5 Cuanto cen nan ta costa hunto?



a



b



c



1 Paketa appel.



2 Cuanto appel tin?

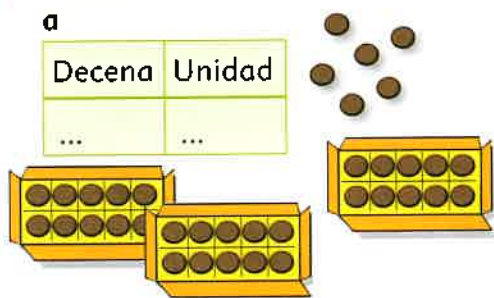
Decena	Unidad
...	...



3 Cuanto?

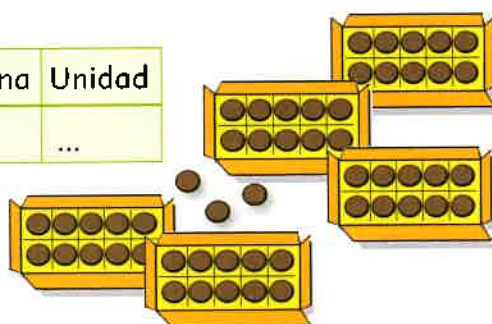
a

Decena	Unidad
...	...



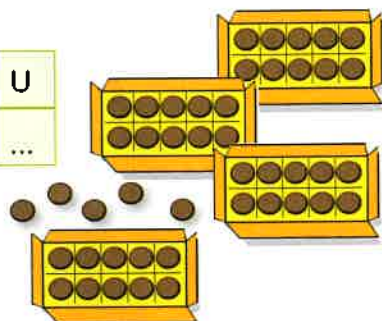
b

Decena	Unidad
...	...



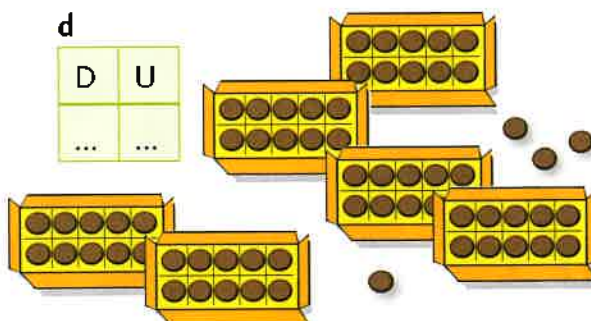
c

D	U
...	...

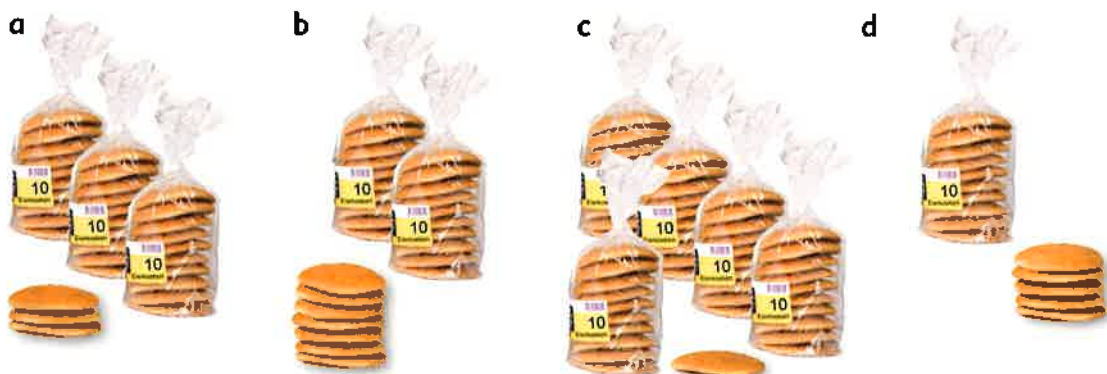


d

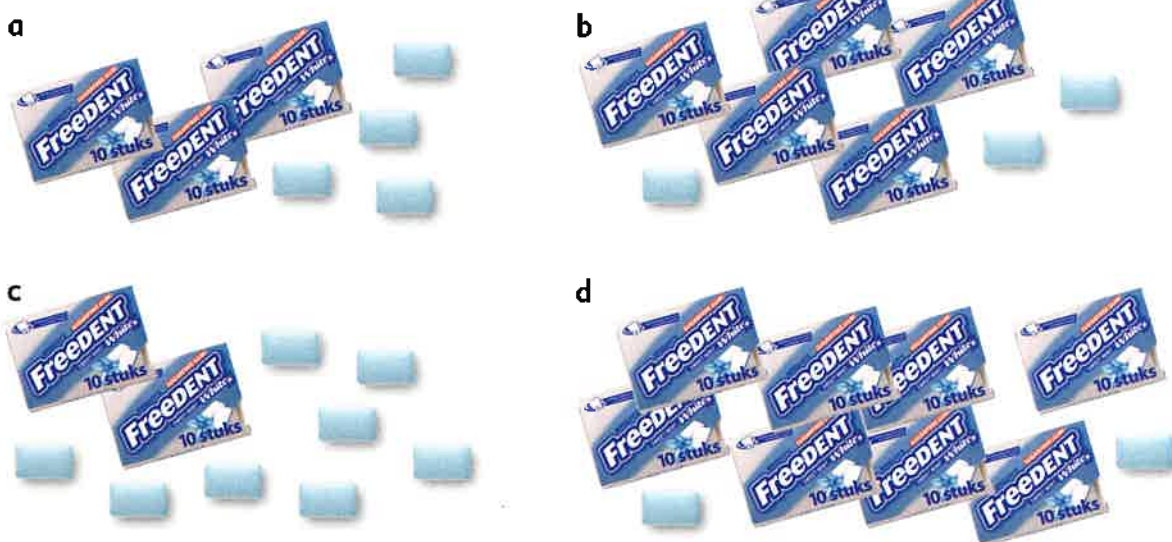
D	U
...	...



1 Cuanto cuki tin?



2 Cuanto bals tin?

3 Pinta decena y unidad.
Pinta e balsnan den paki y los.

a

D	U
3	4

b

D	U
4	3

c

D	U
5	2

d

D	U
2	5

4 Traha som.

a

$$\begin{aligned} 20 + 50 &= \\ 30 + 40 &= \\ 50 + 30 &= \\ 60 + 20 &= \end{aligned}$$

b

$$\begin{aligned} 70 + 20 &= \\ 40 + 50 &= \\ 20 + 30 &= \\ 90 + 10 &= \end{aligned}$$

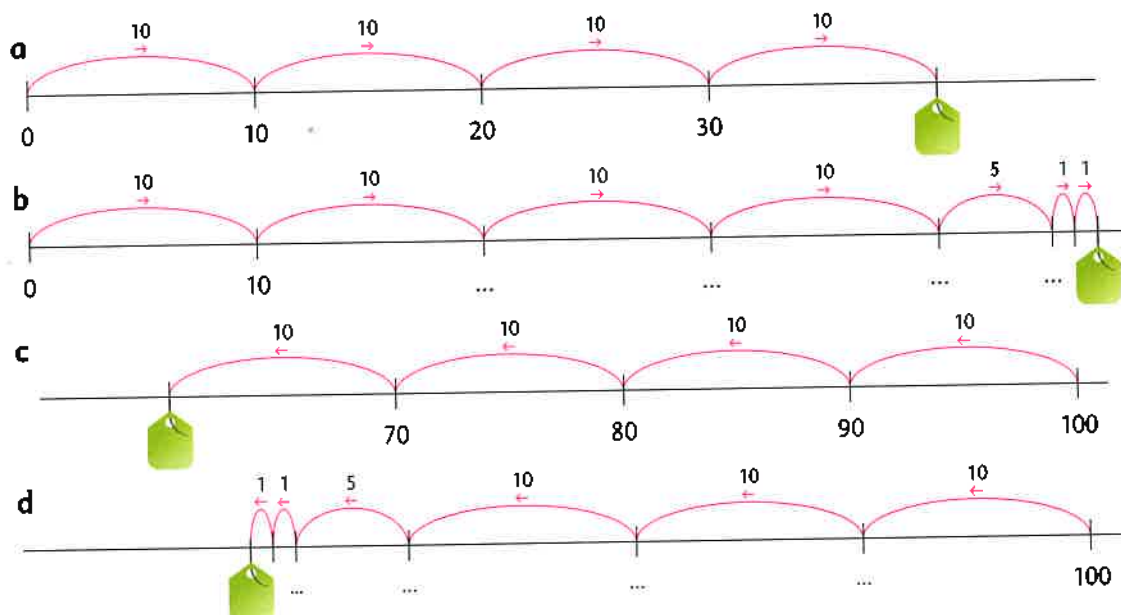
c

$$\begin{aligned} 20 + 5 &= \\ 30 + 4 &= \\ 7 + 30 &= \\ 2 + 60 &= \end{aligned}$$

d

$$\begin{aligned} 70 + 1 &= \\ 10 + 4 &= \\ 3 + 40 &= \\ 9 + 50 &= \end{aligned}$$

1 Na cua number bo ta yega?



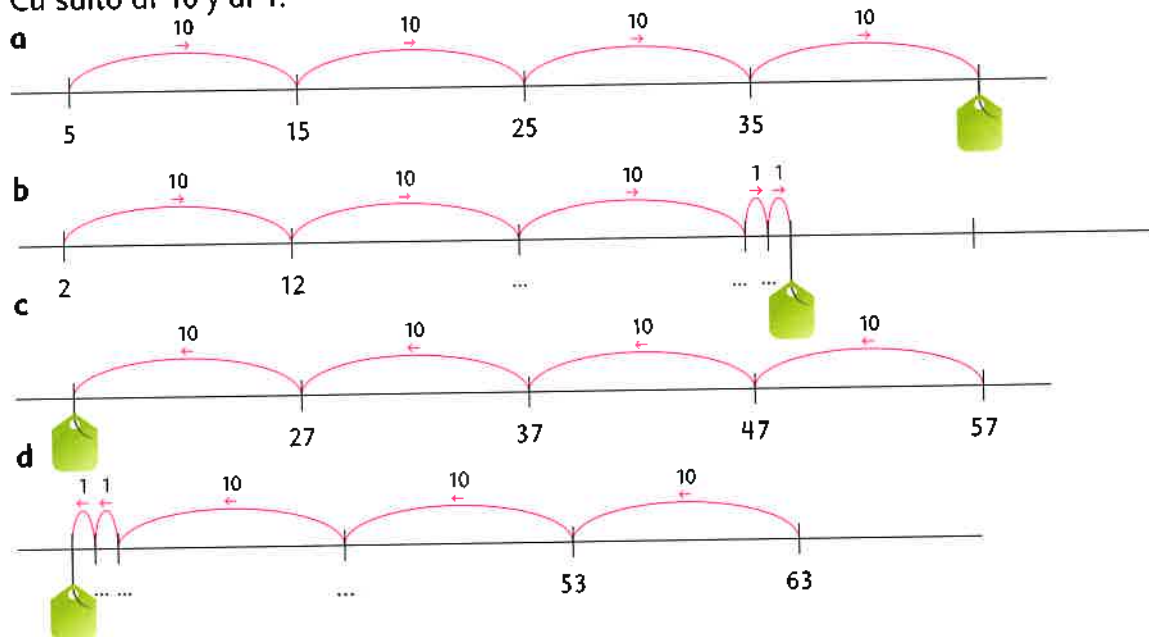
2 Conta cu salto di 10 y di 1.

a Di 0 bay 23.
Di 0 bay 54.

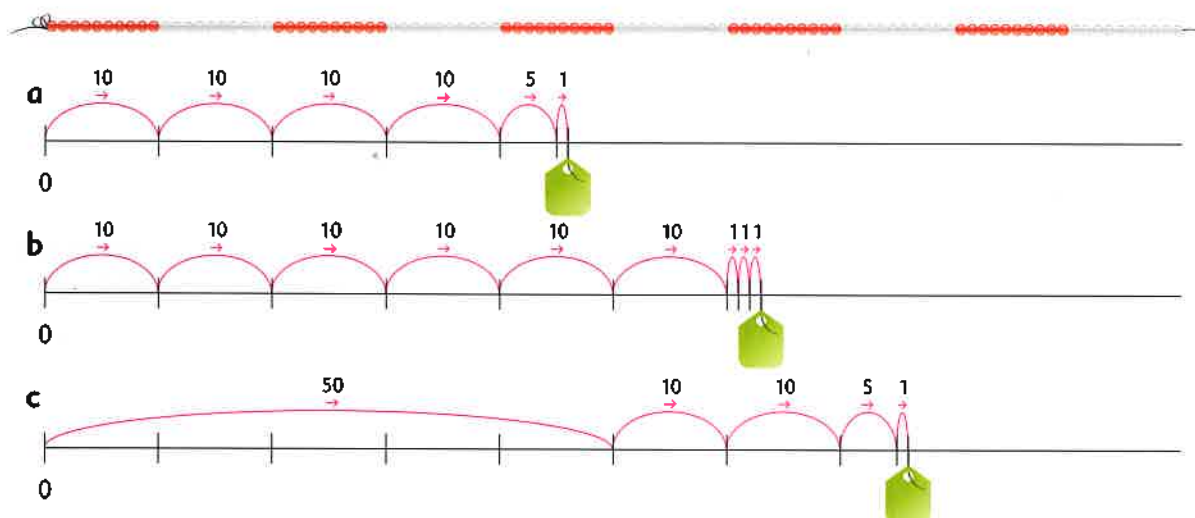
b Di 100 bay bek pa 68.
Di 100 bay bek pa 47.

3 Sigui conta y conta bay bek.

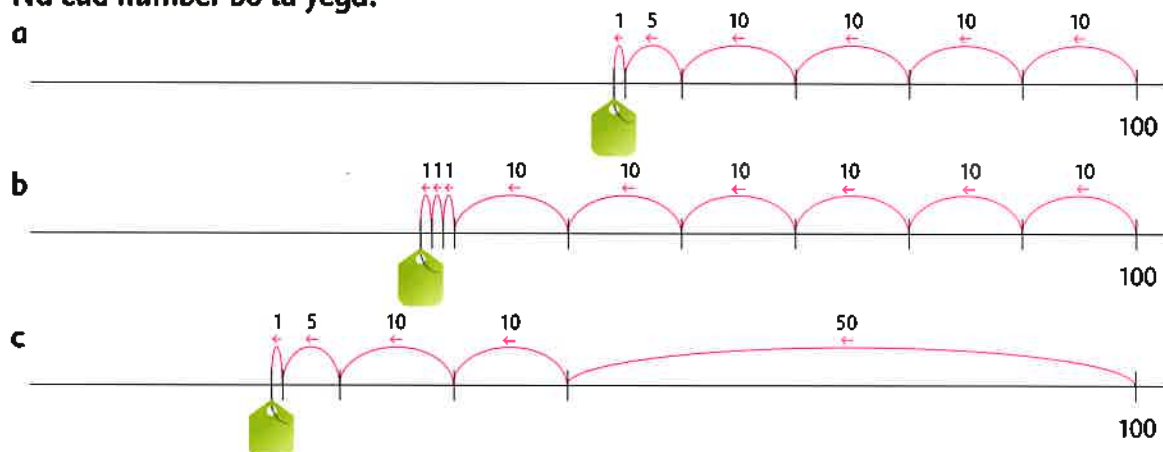
Cu salto di 10 y di 1.



1 Na cua number bo ta yega?



2 Na cua number bo ta yega?



3 Traha som.

Cua som ta pas cu otro?

a $10 + 10 + 10 + 6 =$

$40 + 4 =$

b $10 + 10 + 10 + 10 + 4 =$

$50 + 9 =$

c $10 + 10 + 10 + 10 + 10 + 9 =$

$30 + 6 =$

d $10 + 10 + 10 + 10 + 10 + 10 + 7 =$

$60 + 7 =$

4 Kico tin bou di e ronchi?

a $36 = 30 + 6$

b $94 = 90 + 4$

c $96 = 90 + 6$

d $48 = 40 + 8$

$49 = 40 + 9$

$83 = 80 + 3$

$69 = 60 + 9$

$84 = 80 + 4$

$56 = 50 + 6$

$72 = 70 + 2$

$63 = 60 + 3$

$28 = 20 + 8$

$69 = 60 + 9$

$61 = 60 + 1$

$36 = 30 + 6$

$82 = 80 + 2$

1

Wak e plachinan.

Kico e numbernan aki ta bisa bo?

	dom	seg	mar	jue	vie	sab	dom
october							
dialuna	30	7	14	21	28		
diarsers	1	8	15	22	29		
diansonson	2	9	16	23	30		
diabuebs	3	10	17	24	31		
diabierna	4	11	18	25	1		
diosabra	5	12	19	26	2		
diodomingo	6	13	20	27	3		



2

Colga e numbernan na e cadena di cralchi.

38 83 45 54 96 97



3

Cua number ta pas?



4

Cua ta e numbernan bisinã?

Q

b

C

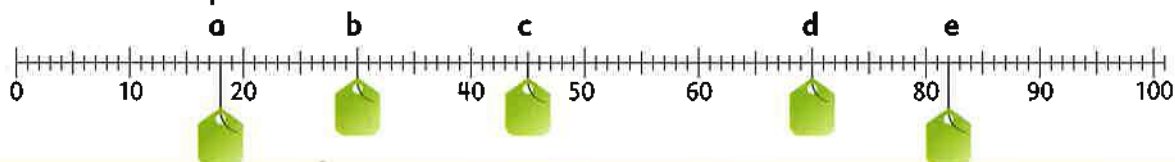
d

e

14	15	16
	35	
	55	



1 Cua number ta pas?



2 Bay na e decena.

Cua number tin bou di e ronchi?

a. $21 - \bullet = 20$

$22 - \bullet = 20$

$23 - \bullet = 20$

$24 - \bullet = 20$

b. $97 - \bullet = 90$

$77 - \bullet = 70$

$57 - \bullet = 50$

$37 - \bullet = 30$

c. $25 - \bullet = 20$

$36 - \bullet = 30$

$49 - \bullet = 40$

$64 - \bullet = 60$

d. $27 - \bullet = 20$

$45 - \bullet = 40$

$53 - \bullet = 50$

$71 - \bullet = 70$

3 Bay na e decena.

Cua number tin bou di e ronchi?

a. $39 + \bullet = 40$

$38 + \bullet = 40$

$37 + \bullet = 40$

$36 + \bullet = 40$

b. $26 + \bullet = 30$

$46 + \bullet = 50$

$66 + \bullet = 70$

$76 + \bullet = 80$

c. $25 + \bullet = 30$

$36 + \bullet = 40$

$49 + \bullet = 50$

$64 + \bullet = 70$

d. $27 + \bullet = 30$

$45 + \bullet = 50$

$54 + \bullet = 60$

$63 + \bullet = 70$

4 Completa e rijnan.

a	42	43							50	
b	28	30						40		
c	15	20								
d	36	34							20	
e	65	60							30	

5 Traha som.

a. $7 + 3 =$

$17 + 3 =$

$37 + 3 =$

$57 + 3 =$

b. $4 + 6 =$

$24 + 6 =$

$44 + 6 =$

$64 + 6 =$

c. $8 + 2 =$

$28 + 2 =$

$58 + 2 =$

$88 + 2 =$

d. $5 + 5 =$

$35 + 5 =$

$65 + 5 =$

$95 + 5 =$

1 Con un bancomatico ta traha?



2 Cambia f 100 na otro placa di papel. Haci esaki na diferente manera. Ehempel: 2 papel di f 50, pasobra $50 + 50 = 100$

3 Mi tin 1 di cada un. Cuanto placa mi tin?



1

Cuanto placa tin?

a



b



c



2

Cuanto placa tin?

a



b



c



3

Traha som.

$$\begin{aligned} a \quad 8 - 4 &= \\ 18 - 4 &= \\ 18 - 14 &= \end{aligned}$$

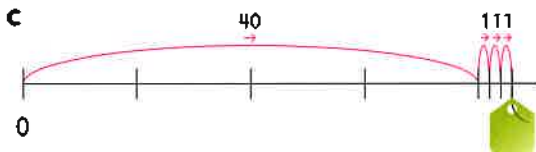
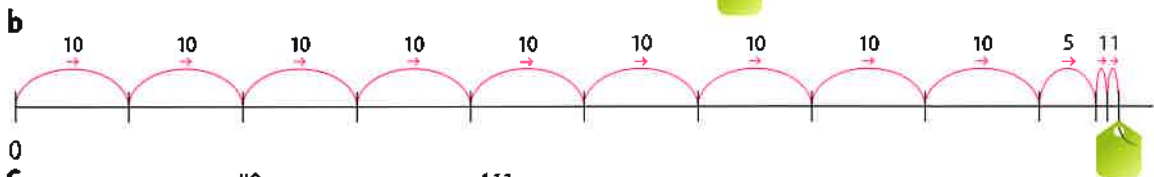
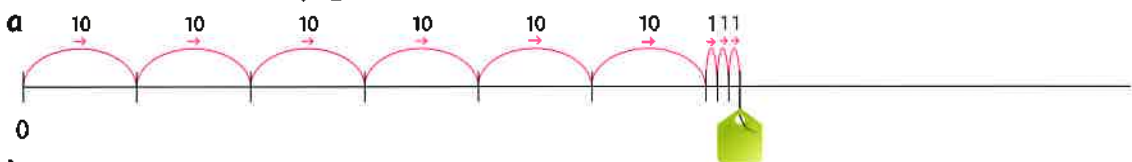
$$\begin{aligned} b \quad 7 - 2 &= \\ 17 - 2 &= \\ 17 - 12 &= \end{aligned}$$

$$\begin{aligned} c \quad 9 - 5 &= \\ 19 - 5 &= \\ 19 - 15 &= \end{aligned}$$

$$\begin{aligned} d \quad 6 - 4 &= \\ 16 - 4 &= \\ 16 - 14 &= \end{aligned}$$

4

Na cua number bo ta yega?



1

Cuant'or tin?

Con bo ta wak e ora?

a



b



c



2

Con bo ta wak e ora?

a



b



c



3

Cuant'or tin?

Cua di e oloshinan ta indica e mesun ora?

a



b



c



d



e



f



g



h



i



j



4

Cita cu dentista.

- Con largo e consulta ta dura riba dialuna?
- Cuant'or e consulta ta cuminsa riba diaranson?
- Cuant'or e consulta ta caba riba diaranson?
- Cuanto ora di consulta e dentista tin pa siman?

H. Briboca Dentista

ora di consulta:

dialuna, diamars, diahuebs, diabierna

8.00 – 11.00 or

diaranson

8.00 – 10.00 or

1

Cuant'or tin?

Cua di e oloshinan ta indica e mesun ora?

a



b



c



d



e



f

6:00

g

9:00

h

1:00

i

7:00

j

5:00

2

Cuant'or tin?

a



b



c



d



e



19 ta cerca di 20.

3

Traha som.

a $26 + 10 =$

$26 + 9 =$

$26 + 19 =$

b $43 + 10 =$

$43 + 9 =$

$43 + 19 =$

c $55 + 10 =$

$55 + 9 =$

$55 + 19 =$

d $77 + 10 =$

$77 + 9 =$

$77 + 19 =$

4

Cuanto punto Marco a tira?

a



b



c



d



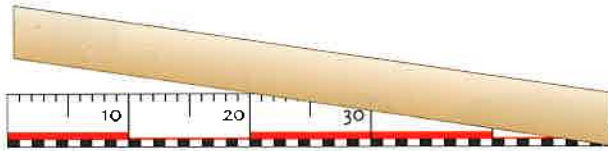
1

Traha un meter.

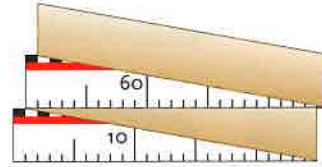
a Plak e pidanan di e cinta di midi na otro. Con largo e cinta ta?



b Dobra e cinta den dos.
Con largo cada pida ta?



c Dobra e cinta un biaha mas den dos.
Con largo cada pida ta awor?



1 meter ta 100 centimeter.
Mita meter ta 50 centimeter.

$$1 \text{ m} = 100 \text{ cm}$$

2

Uza bo cinta di midi.

a E mesa ta:
... cm halto
... cm largo
... cm hancho

b E buki ta:
... cm largo
... cm hancho



c E schrift di
tarea ta:
... cm largo
... cm hancho

d E stoel ta:
... cm halto
... cm hancho

3

Uza bo curpa pa calcula.

Calcula e midinan di:

a bo pen.
b bo schrift.
c e borch den klas.



dede
... cm



dede gespan
... cm



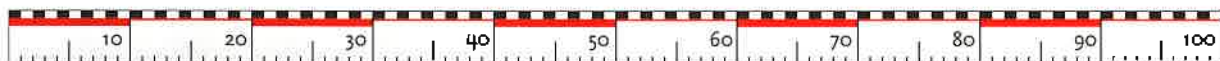
un stap
... cm

1 Ta berdad?

- a Mi man ta 3 cm hancho.
 b Mi garganta ta mas diki cu mi pols.
 c Un cabuya di bula ta mas cu 1 m largo.
 d Mi mesa ta mas o menos 70 cm halto.

si	no
si	no
si	no
si	no

2 Yena e dobel.



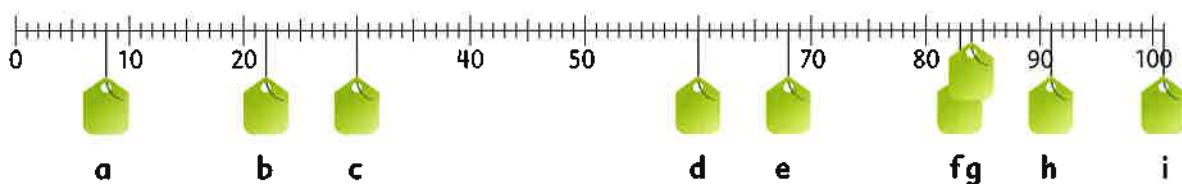
largura	5 cm	20 cm	10 cm	15 cm	30 cm	35 cm	40 cm	45 cm	25 cm	50 cm
dobel	10 cm	...	...	...	...	...	...	...	...	...

3 Yena e mita.



largura	80 cm	60 cm	20 cm	40 cm	100 cm	10 cm	30 cm	50 cm	70 cm	90 cm
mita	40 cm	...	...	...	...	...	...	...	...	...

4 Cua number ta pas?



5 Traha som.

- | | | | | | | | |
|---|------------|---|------------|---|------------|---|------------|
| a | $6 - 5 =$ | b | $12 - 5 =$ | c | $18 - 4 =$ | d | $20 - 5 =$ |
| | $11 - 5 =$ | | $17 - 5 =$ | | $9 - 6 =$ | | $20 - 4 =$ |
| | $16 - 5 =$ | | $8 - 5 =$ | | $14 - 6 =$ | | $17 - 6 =$ |
| | $7 - 5 =$ | | $13 - 5 =$ | | $19 - 4 =$ | | $12 - 4 =$ |

1

Mas mi mira, mas sabi mi ta bira.



2

Forma y omtrek.
Cua forma ta pas?



cirkel



vierkant



rechthoek



zeshoek



driehoek

3

Pinta e formanan cu bo conoce.

4

Ki forma e borchinan aki tin?
Kico nan ta nifica?

a



b



c



d



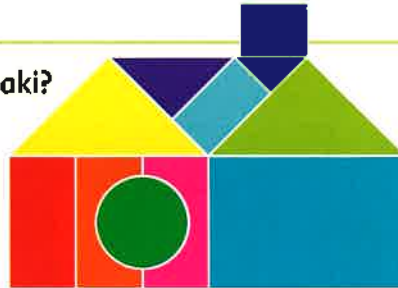
e



f



1 Cua ta e forman cu bo ta mira aki?



2 Quanto placa tin?

a		55 c
b		... c
c		... c

d		f ...
e		f ...
f		f ...

3 Quanto cen nan ta haya bek?

a	b	c
Demi ta cumpra:	Stan ta cumpra:	Nino ta cumpra:
80 cen	70 cen	90 cen
E ta duna:	E ta duna:	E ta duna:

4 Quanto bo ta haya bek?

a	b	c
Bo ta cumpra:	Bo ta cumpra:	Bo ta cumpra:
E ta costa:	E ta costa:	E ta costa:
f 18	f 15	f 20
Bo ta duna:	Bo ta duna:	Bo ta duna:
f 20	f 25	f 50

1

Con bo ta conta?



2

Conta sabi.

a E hendenan den e trein.

b E lachinan di e cashi.

c E plachinan na e pia di cama.

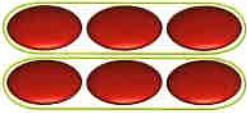
3

Unda bo ta mira e gruponan aki?

a Grupo di 2.

b Grupo di 3.

1 Cua som bo por traha aki?



$$3 + 3 \text{ of}$$

$$2 + 2 + 2$$

a



b



c

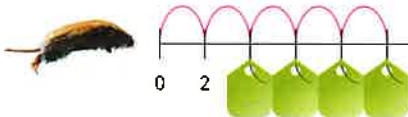


d

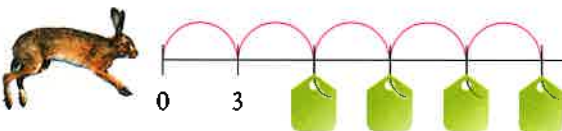


2 Conta cu salto. Na cua number bo ta yega?

a



b



c



3 Quanto cen tin?

a



b



c



1

Busca grupo.



2

Busca riba e plachi.

a 2 grupo di 2
3 grupo di 2

b 3 grupo di 5
2 grupo di 5

c 2 grupo di 4
4 grupo di 4

d 2 grupo di 6
2 grupo di 7

3

Cuanto?

- a Cuanto pochi tin den e cashi?
b Cuanto boter tin den e caha?
c Cuanto asoleho tin?

1 Pensa un som na cada plachi.

a Cuanto caha di suafel tin?



b Cuanto ronchi tin?

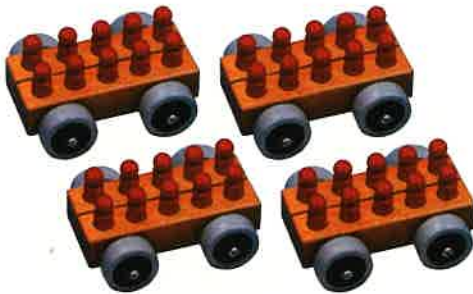


c Cuanto horea tin?

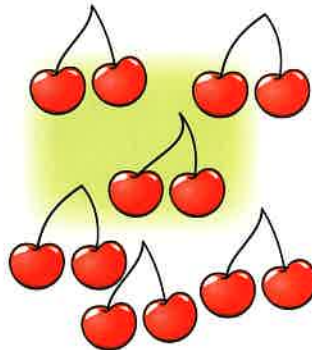


2 Pensa un som na cada plachi.

a Cuanto popchi tin?



b Cuanto cherry tin?



c Cuanto dede tin?



3 Traha som.

a $2 + 2 + 2 =$
 $5 + 5 + 5 =$
 $10 + 10 + 10 =$
 $4 + 4 + 4 =$

b $10 + 10 + 10 + 10 =$
 $3 + 3 + 3 + 3 =$
 $5 + 5 + 5 + 5 =$
 $4 + 4 + 4 + 4 =$

4 Traha som.

a $7 + 2 =$	b $7 + 6 =$	c $9 - 4 =$	d $13 - 4 =$
$8 + 2 =$	$8 + 3 =$	$10 - 3 =$	$13 - 2 =$
$6 + 3 =$	$6 + 5 =$	$11 - 2 =$	$12 - 4 =$
$7 + 4 =$	$7 + 3 =$	$12 - 3 =$	$11 - 3 =$

1 Kico tin bou di e ronchi?

a $38 = 30 + \bullet$
 $46 = 40 + \bullet$

b $23 = 20 + \bullet$
 $32 = 30 + \bullet$

c $55 = 50 + \bullet$
 $18 = 10 + \bullet$

d $66 = 60 + \bullet$
 $91 = 90 + \bullet$

e $78 = 8 + \bullet$
 $89 = 9 + \bullet$

f $26 = 6 + \bullet$
 $64 = 4 + \bullet$

g $56 = 6 + \bullet$
 $44 = 4 + \bullet$

h $12 = 2 + \bullet$
 $95 = 5 + \bullet$

2 Traha som.

a $4 + 5 =$
 $40 + 50 =$
 $40 + 5 =$
 $4 + 50 =$

b $3 + 6 =$
 $30 + 60 =$
 $30 + 6 =$
 $3 + 60 =$

c $8 - 7 =$
 $80 - 70 =$
 $80 - 1 =$
 $80 - 7 =$

d $6 - 4 =$
 $60 - 40 =$
 $60 - 1 =$
 $60 - 4 =$

3 Traha som.

a $30 + 6 =$
 $60 + 3 =$

b $40 + 9 =$
 $90 + 4 =$

c $70 + 5 =$
 $50 + 7 =$

d $40 + 4 =$
 $90 + 9 =$

e $20 + 7 =$
 $70 + 2 =$

f $50 + 1 =$
 $10 + 5 =$

g $90 + 3 =$
 $30 + 9 =$

h $10 + 8 =$
 $80 + 1 =$

4 Traha som.

a $22 + 10 =$
 $22 + 9 =$
 $22 + 19 =$

b $34 + 10 =$
 $34 + 9 =$
 $34 + 19 =$

c $57 + 10 =$
 $57 + 9 =$
 $57 + 19 =$

d $76 + 10 =$
 $76 + 9 =$
 $76 + 19 =$

5 Pone e numbernan di chikito bay grandi.

a 55 30 15 25

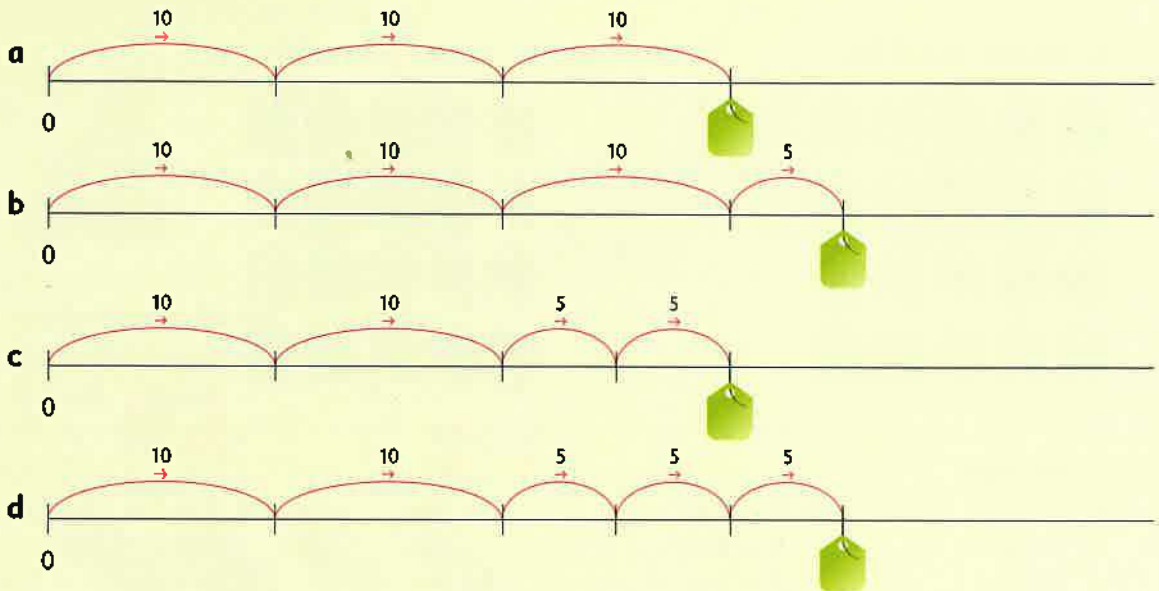
b 22 12 42 32

c 36 28 17 82

d 43 96 34 69

6 Conta cu salto.
Cua number falta?a 2 4 6 10 12 
b 5 10 15 25 30 c 10 12 14 18 20 
d 35 45 55 65 85 

7 Na cua number bo ta yega?



8 Traha som.

a $8 - 5 =$
 $18 - 5 =$

b $16 - 4 =$
 $6 - 4 =$

c $9 - 7 =$
 $19 - 7 =$

d $15 - 2 =$
 $5 - 2 =$

9 Cua ta e numbernan bisiña?



10 Traha som.

a $50 + 1 =$
 $50 - 1 =$

b $70 + 1 =$
 $70 - 1 =$

c $80 + 1 =$
 $80 - 1 =$

d $79 + 1 =$
 $79 - 1 =$

e $29 + 1 =$
 $29 - 1 =$

f $59 + 1 =$
 $59 - 1 =$

g $31 + 1 =$
 $31 - 1 =$

h $61 + 1 =$
 $61 - 1 =$

11 Cua number ta pas memey?



12

Scoje dos number den cada rij.

a Hunto nan ta 15.



b Hunto nan ta 20.



13

Traha som.

a $1 + 2 =$

$3 + 2 =$

$6 + 6 =$

$8 + 9 =$

b $8 + 8 =$

$9 + 9 =$

$3 + 3 =$

$4 + 3 =$

c $4 + 4 =$

$5 + 4 =$

$7 + 7 =$

$5 + 5 =$

d $6 + 5 =$

$6 + 7 =$

$2 + 2 =$

$7 + 8 =$

14

Traha som.

a $3 - 1 =$

$5 - 2 =$

$12 - 6 =$

$17 - 9 =$

b $16 - 8 =$

$6 - 3 =$

$7 - 4 =$

$8 - 4 =$

c $9 - 5 =$

$14 - 7 =$

$10 - 5 =$

$11 - 6 =$

d $13 - 7 =$

$4 - 2 =$

$15 - 7 =$

$18 - 9 =$

15

Copia e tabel y yena loke falta.

number	1	2	3							
dobel									18	20

16

Unda tin 60 cen?

Duna dos contesta.

a



b



c



d



17

Completa 20.

Cuanto kiniki mester pone acerca?

a



b



c



d



18

Unda tin 100 florin?

Duna dos contesta.

a



b



c



d



19

Cuant'or tin?

a



b



c



d



e



f



g



h



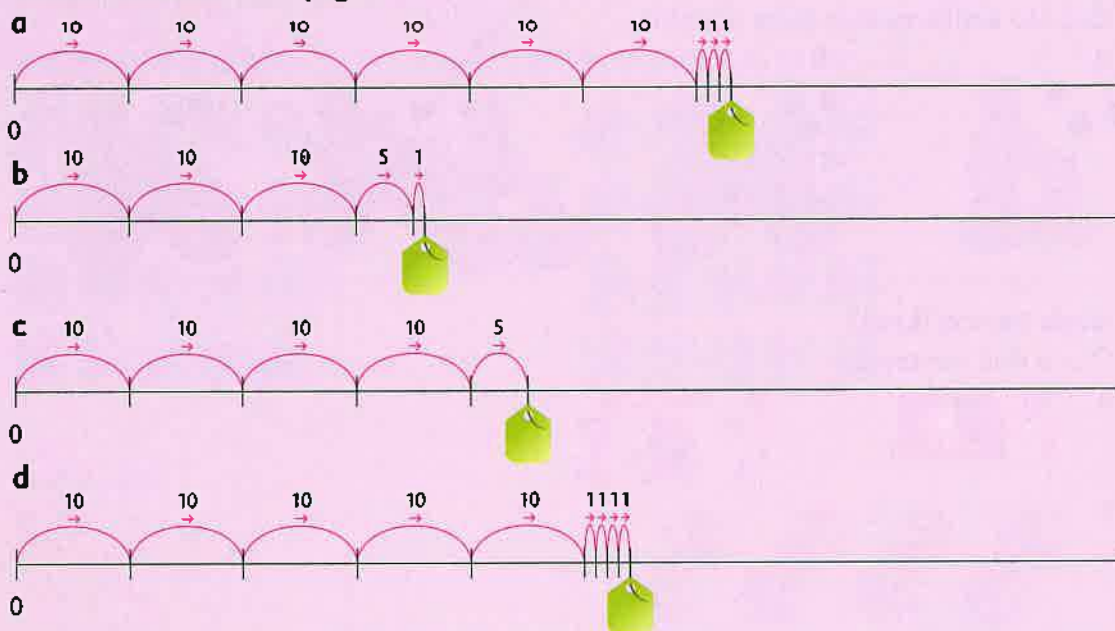
i



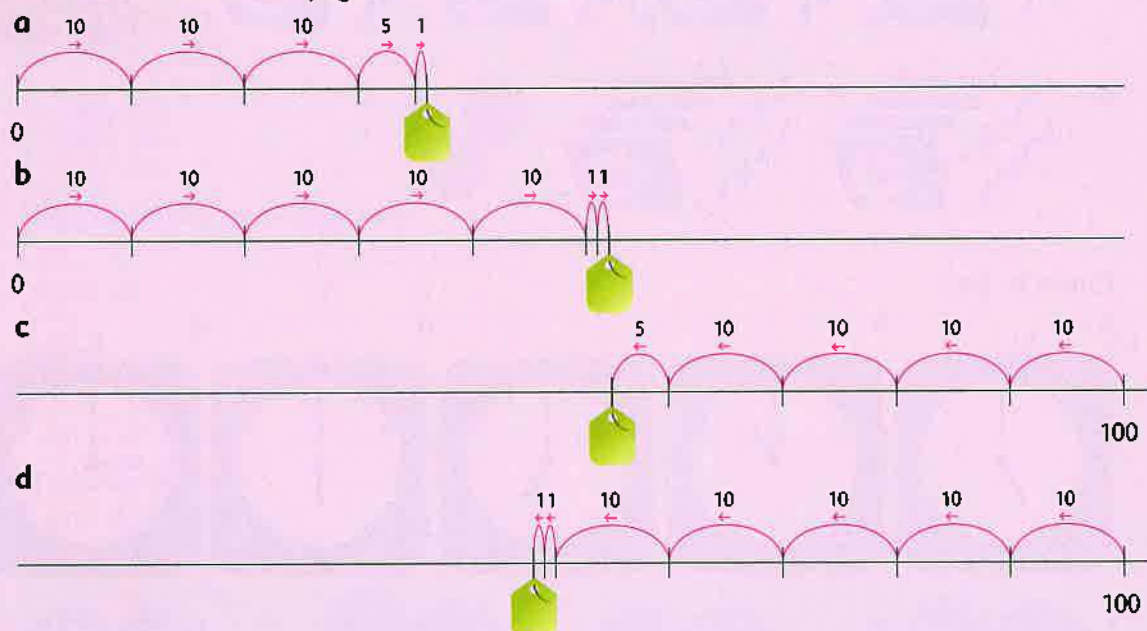
j



1 Na cua number bo ta yega?



2 Na cua number bo ta yega?



3 Somnan for di e tabla di conta.

Busca som cu casi dobel.

a $8 + 8 = 16$

$4 + 3 = 7$

$1 + 8 = 9$

$9 + 7 = 16$

b $5 + 5 = 10$

$10 + 5 = 15$

$5 + 6 = 11$

$5 + 8 = 13$

c $7 + 2 = 9$

$7 + 7 = 14$

$8 + 6 = 14$

$7 + 8 = 15$

d $3 + 8 = 11$

$5 + 9 = 14$

$4 + 3 = 7$

$3 + 3 = 6$

4

Cuanto florin tin?

a



b



c



5

Cuanto hende tin den e bus?

	hende den bus	hende ta subi	hende den bus
	8	4	12
a	9	3	
b	7	7	
c	8	5	
d	6		11
e		5	12



6

Cuanto hende tin den e bus?

	hende den bus	hende ta baha	hende den bus
	10	2	8
a	10	4	
b	18	9	
c	16	7	
d	10		3
e		5	9



7

Cua ta e numbertan bisña?

a



b



c



d



8

Cuanto parha tin mas o menos?

Scoge e decena cu ta mas cerca.

20	30	40	50	60	70	80
----	----	----	----	----	----	----



9

Kico tin bou di e ronchi?

a $67 - \text{●} = 60$

$$51 - 1 = 50$$

$$94 - \bullet = 90$$

$$33 - \bullet = 30$$

b $7 + \bullet = 10$

$$1 + \bullet = 10$$

$$94 + \bullet = 100$$

$$33 + \bullet = 40$$

c $67 + \text{●} = 70$

$$51 + \text{●} = 60$$

$4 + \text{●} = 10$

$$3 + \bullet = 10$$

10

Cuanto placa tin?

Paga tino si ta trata di cen of florin.

D



b



C



d



11

Pone y pinta 60 cen.

Uza:

a 6 moneda

b 5 moneda

c 4 moneda

d 3 moneda

e 2 moneda

12

Bo ta compra un wega pa 7 florin.

Cuanto placa bo ta resta?

a Bo tin:



b Bo tin:



c Bo tin:



d Bo tin:



13

Storia di som.

Cua som ta pas?

a Isa ta 6 año mas bieu cu Pedro.

Pedro tin 13 año.

Cuanto año Isa tin?



b Leo tin 13 año.

Fatma tin 9 año.

Cuanto año mas bieu Leo ta?



c Sita tin 8 florin.

E ta haya 7 florin.

Cuanto florin e tin awor?



d Riki tin 17 florin.

E ta duna su ruman 6 florin.

Cuanto florin e ta resta?



14

Copia e tabel y yena loke falta.

a	number	40	60	10	30	50	100
	mita						

b	number	5	20	25	40	50	15
	dobel						

15

Cuant'or tin?

a



b



c



d

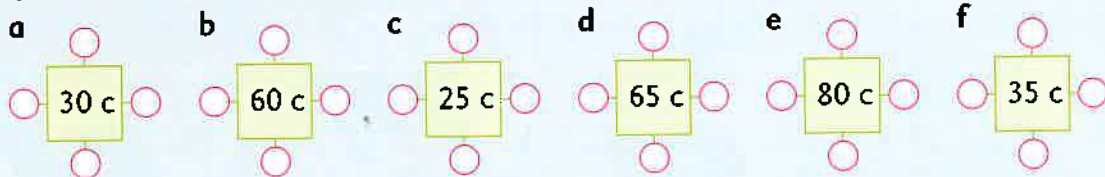


e



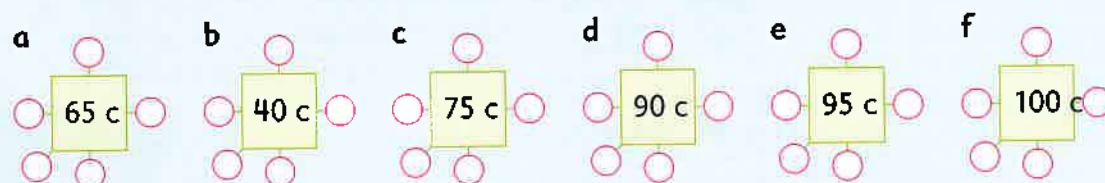
1 Con bo por paga?

Uza cada biahá 4 moneda.



2 Con bo por paga?

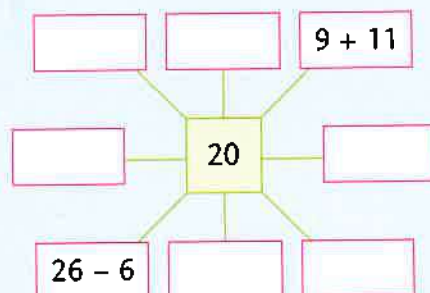
Uza cada biahá 5 moneda.



3 Un haraña di som.

a Traha un haraña di som cu 20.
Pensa 3 som di pone y 3 som di kita
cu ta sali 20.

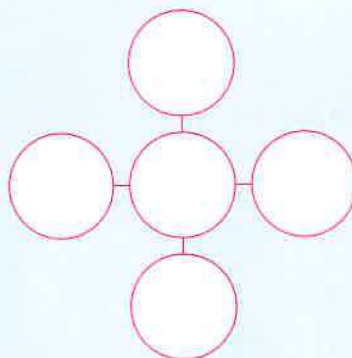
b Traha un haraña di som cu 30.
Pensa 4 som di pone y 4 som di kita
cu ta sali 30.



4 Hunto ta mes hopi.

a Yena den cada ronchi un number bou di 10.
Di robes pa drechi ta suma mes hopi cu di
ariba bay abou.

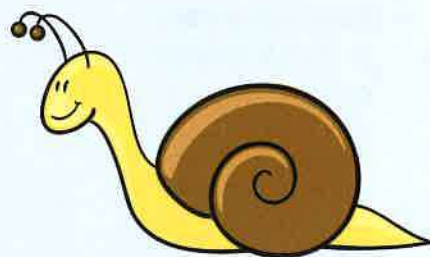
b Yena den cada ronchi un number bou di 20.
Di robes pa drechi ta suma mes hopi cu di
ariba bay abou.



5

Storia di som.

Tin un pos cu ta 20 meter hundo.
 Riba e fondo tin un cocolishi.
 E ta subi poco poco.
 Den dia e ta subi 5 meter.
 Anochi e ta slip y baha 4 meter.
 Despues di cuanto dia e ta sali for di e pos?



6

Punto pa palabra.

Forma palabra cu e letternan aki.
 Pa cada letter bo ta haya punto.

a = 4	e = 3	b = 2	r = 2
o = 5	u = 1	s = 6	m = 7

Ehempel: *rosa* = $2 + 5 + 6 + 4 = 17$ punto

Cua ta e palabranan cu bo por traha?

Cua palabra ta haya mas punto?

7

Yena e numbernan.

E numbernan di robes pa drechi ta suma 100.
 E numbernan di ariba bay abou tambe.

a

100			
25	30		
	50	40	

b

100			
20	60		
	10	45	

c

100			
40		25	
	45		
55			

d

100			
15			
	40	35	
		10	

8

Midi.

Traha hunto.

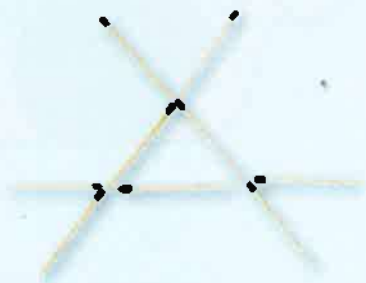
- Busca un mucha cu ta mas grandi cu bo.
 Midi boso brasa mescos cu riba e potret.
 Ken tin brasa mas largo?
 Kico bo ta ripara?
- Busca un mucha cu ta mas chikito cu bo.
 Midi boso brasa mescos cu riba e potret.
 Ken tin brasa mas largo?
 Kico bo ta ripara?
- Midi e largura di e mucha banda di bo.
 Midi e largura di su brasanan tambe.
 Kico bo ta ripara?



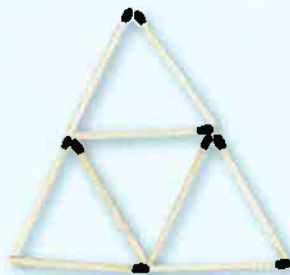
9

Penchi di suafel.

a Traha e figura aki cu 9 penchi.



b Cambia luga di 4 penchi pa traha e figura aki.



10

Parti appel.a Parti 20 appel den grupo igual.
Por na diferente manera?

b Cua cantidad entre 10 y 20 no por parti den grupo igual?



11

Dou.

Wak un dou di tur banda.

a Cuanto wowo e banda ariba y e banda abou tin hunto?

b Cuanto e muchanan a tira?

Milton



Angela



Martha



c Cuanto wowo cada mucha tin na e otro banda?

12

Storia di som.

Señora Catalina tin 3 yiu homber.

Cada yiu homber tin 1 ruman muhe.

Cuanto yiu señora Catalina tin?

13

Storia di som.

Hunto Sandro y Thomas tin f 60.

Sandro tin 2 biaha mas hopi placa cu Thomas.

Cuanto placa cada un tin?

14

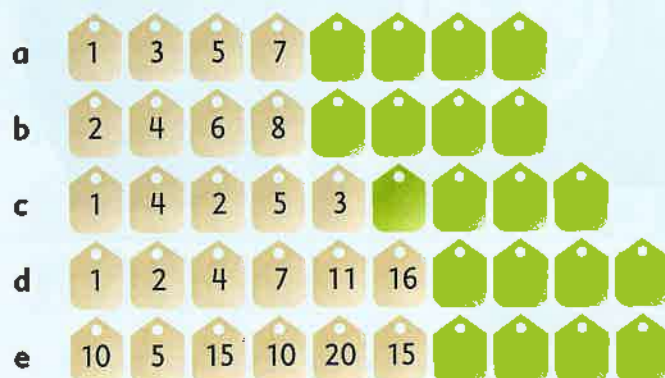
Yena e numbertan.

E numbertan di robes pa drechi ta suma 50.

E numbertan di ariba bay abou tambe.



15

Completa e rijnan.

16

Completa e rijnan.

Pensa pa bo mes.



17

Pensa som.

a $\dots + 10 + \dots = 50$

b $\dots + \dots + 8 = 75$

c $7 + \dots + \dots = 90$

d $\dots + \dots + \dots = 100$

e $\dots + 10 - \dots = 25$

f $50 + \dots - \dots = 45$

g $\dots - 5 - \dots = 32$

h $\dots - \dots - \dots = 17$

1 Ban dal un keiro.



BUSHALTE
12 m

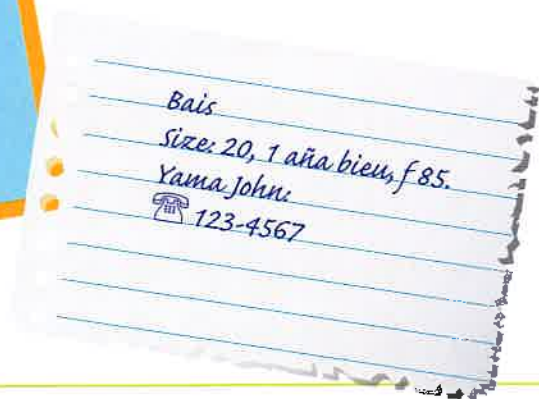
SALE →
Tur cos pa
f 5



↑
Down Town
IB
Paradera
California
Lighthouse

CAMBIO DI RUTA
100 M

2 Unda cu bo bira ta number bo ta mira.

3 Number tur caminda.
Bo mes busca number.
Kico nan ta nifica?4 Wak y compara.
Cua ta e numbertan cu boso a haya?

- 1 **Completa e frase.**
- a Mi ta spaar
 - b Mi ta cumpra ... di appel.
 - c Mi ta core ... cu bais.
 - d Mi ta parti

5 florin

5 mangel

5 kilometer

5 kilogram

- 2 **Cua number ta pas?**

Bo mag rey tambe.

- a Mi tin ... aña.
- b Mi size di sapato ta
- c Mami tin ... aña.
- d Mi adres ta
- e Mi tata tin ... aña.
- f Mi ta haci aña dia

- 3 **Conta bay bek.**

a Conta bay bek cu salto di 10.



b Conta bay bek cu salto di 10.



c Conta bay bek cu salto di 20.



d Conta bay bek cu salto di 5.



- 4 **Traha som.**

- | | | | |
|-------------|-------------|--------------|---------------|
| a $4 + 5 =$ | b $4 + 8 =$ | c $16 + 9 =$ | d $18 + 19 =$ |
| $3 + 9 =$ | $5 + 7 =$ | $38 + 9 =$ | $25 + 19 =$ |
| $6 + 5 =$ | $8 + 3 =$ | $29 + 9 =$ | $39 + 19 =$ |
| $7 + 8 =$ | $9 + 3 =$ | $49 + 9 =$ | $59 + 19 =$ |

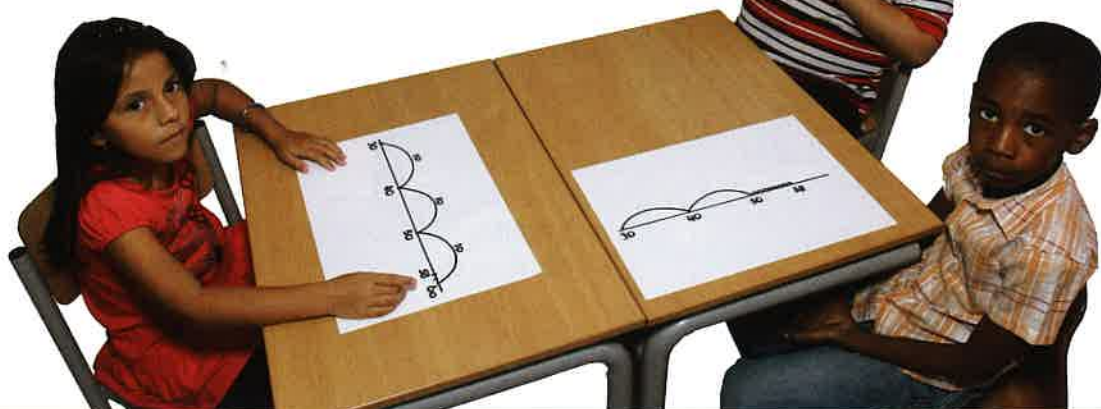
- 5 **Cua number falta den e som?**

- | | | | |
|---------------------|---------------------|---------------------|---------------------|
| a $28 + \dots = 30$ | b $43 + \dots = 50$ | c $64 + \dots = 70$ | d $87 + \dots = 90$ |
| $28 + \dots = 40$ | $43 + \dots = 60$ | $64 + \dots = 80$ | $87 + \dots = 100$ |
| $28 - \dots = 20$ | $43 - \dots = 40$ | $64 - \dots = 60$ | $87 - \dots = 80$ |
| $28 - \dots = 10$ | $43 - \dots = 30$ | $64 - \dots = 50$ | $87 - \dots = 70$ |

1

Conta cu salto.

Di 30 bay 58.



2

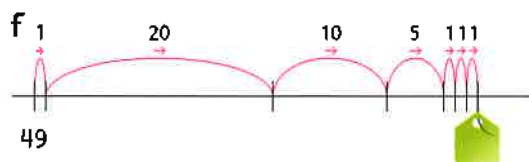
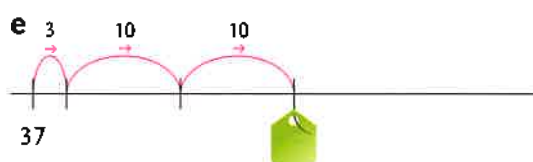
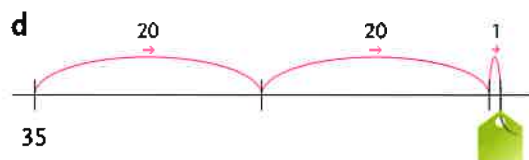
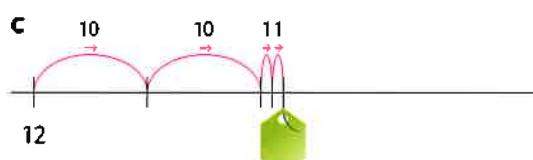
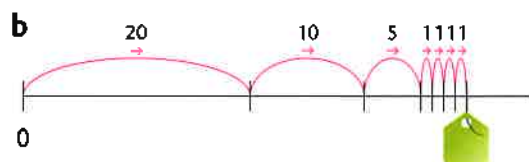
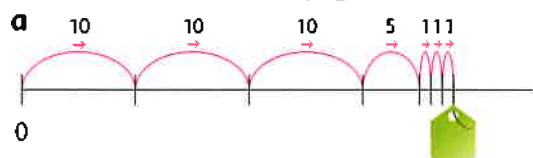
Conta cu salto.

a Di 24 bay 63.

b Di 18 bay 64.

c Di 76 bay 100.

3

Na cua number bo ta yega?

4

Conta cu salto.

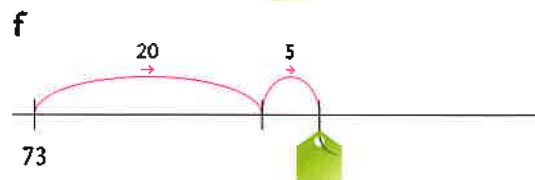
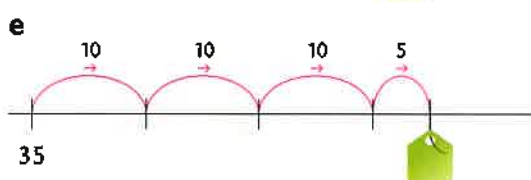
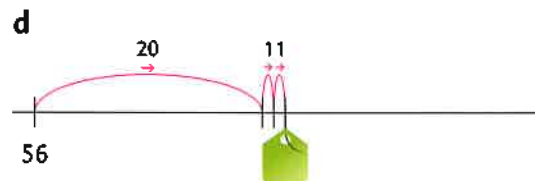
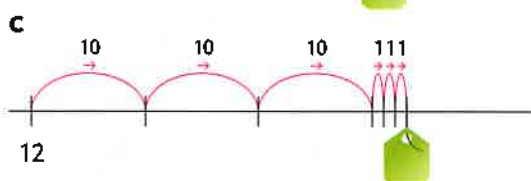
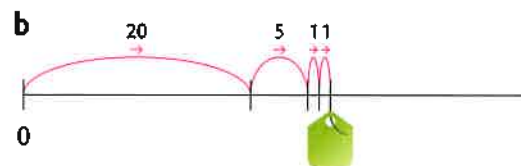
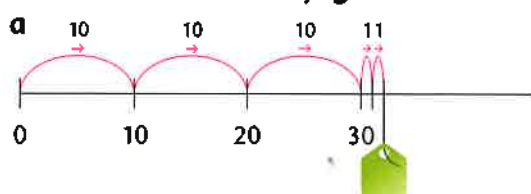
a Di 13 bay 50.

b Di 82 bay 100.

c Di 18 bay 81.

1

Na cua number bo ta yega?



2

Haci e somnan cortico.

Rek nan.

$$56 + 10 + 10 + 10 = 56 + 30 = 86$$

a $23 + 10 + 10 + 10 =$

$38 + 10 + 10 + 10 =$

$57 + 20 + 10 + 10 =$

b $20 + 10 + 10 + 10 + 6 =$

$30 + 10 + 10 + 10 + 4 =$

$40 + 20 + 10 + 10 + 3 =$

3

Cuanto cen tin hunto?



4

Ken a gana?

Cuanto punto cada mucha a tira?



Lili



Nino

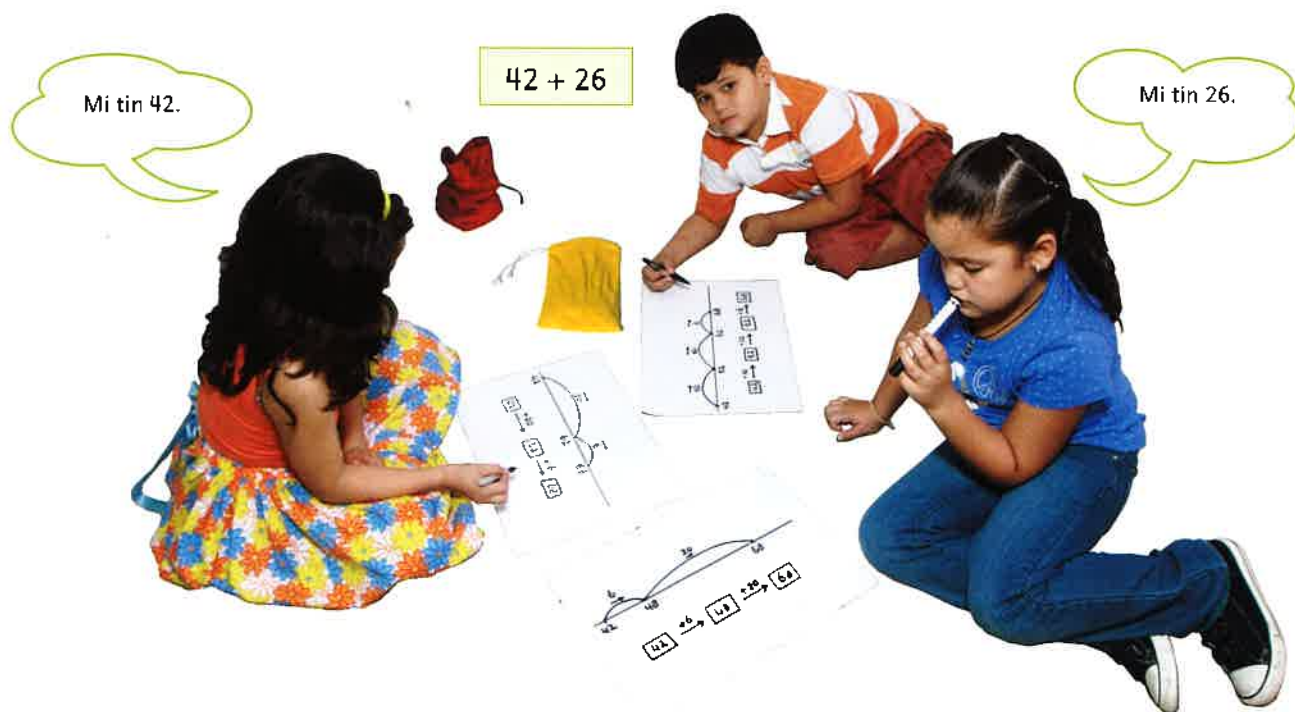


Rosa



Leo

1 Cuanto kiniki nan tin hunto?



2 Abo awor!

Pinta e saltonan.

Skirbi e numbertan.

a $30 + 12 =$

b $18 + 31 =$

c $46 + 33 =$

d $27 + 51 =$

3 Rek e somnan.

a $41 + 16 =$

b $56 + 21 =$

c $65 + 22 =$

d $45 + 42 =$

4 Con bo ta rek e som aki?

$62 + 23 = \dots$

1 Cuanto aña nan tin aki 16 aña?



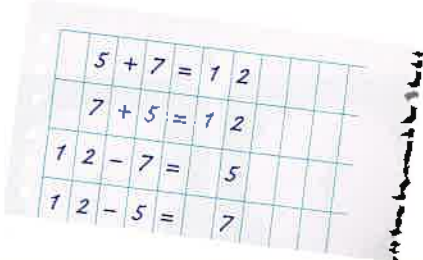
- a Rosa tin 3 aña b Rafi tin 10 aña c Fatima tin 14 aña d Martha tin 42 aña e Angela tin 53 aña f Pedro tin 84 aña

2 Traha som.

- a $32 + 6 =$
 $34 + 2 =$
 $33 + 4 =$
 $35 + 3 =$
- b $41 + 20 =$
 $41 + 40 =$
 $51 + 10 =$
 $52 + 10 =$
- c $20 + 12 =$
 $25 + 12 =$
 $18 + 60 =$
 $38 + 60 =$
- d $42 + 17 =$
 $23 + 12 =$
 $46 + 21 =$
 $17 + 32 =$

Bo mag pinta e som.

3 Traha 3 otro som.



- a $6 + 9 = 15$
b $23 + 12 = 35$
c $18 + 15 = 33$

4 Cuanto cada un a haya? Pensa 5 diferente manera pa parti.



Hunto nos tin 100 kiniki.

1

Un dia den bida di Laura.

Skirbi cuant'or tin.

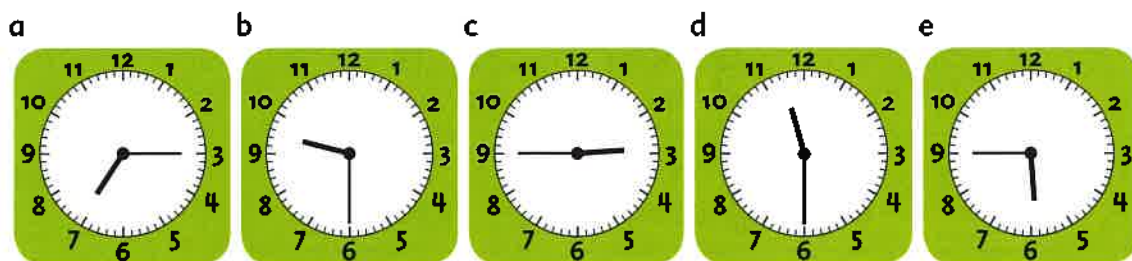
Un ora tin 60 minuut.

Mey ora tin 30 minuut.

Un cuarto di ora tin 15 minuut.



2

Cuant'or tin?

3

Asina hopi un minuut ta dura.

a Bo por para 1 minuut riba un pia?

b Cera bo wowonan. Bo por para awor 1 minuut riba un pia?

4

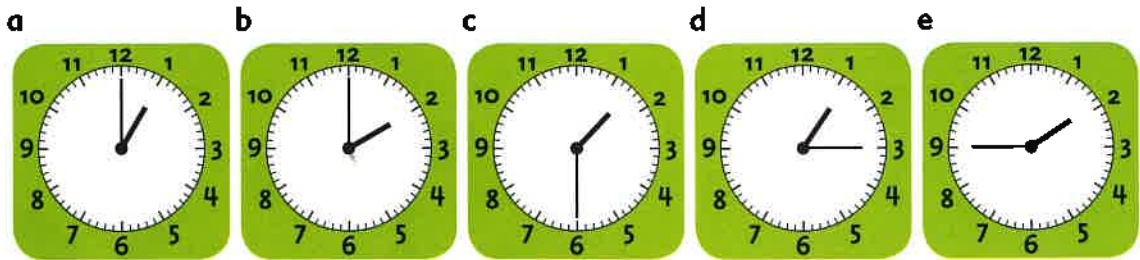
Con largo?

Con largo bo por wanta bo rosea aden? Mas cu of menos cu 1 minuut?

Con largo e pause ta dura?

Con largo e les di musica ta dura?

1 Cuant'or tin?



2 Quanto minuut bo mester pone acerca?

a Hunto ta 15 minuut.

9 minuut + ● minuut

8 minuut + ● minuut

12 minuut + ● minuut

b Hunto ta 30 minuut.

15 minuut + ● minuut

10 minuut + ● minuut

5 minuut + ● minuut

c Hunto ta 45 minuut.

15 minuut + ● minuut

40 minuut + ● minuut

25 minuut + ● minuut

d Hunto ta 60 minuut.

20 minuut + ● minuut

35 minuut + ● minuut

25 minuut + ● minuut

3 Kico bo ta haci riba un dia?

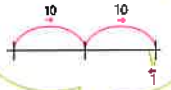
Traha un lista.

Skirbi of pinta loke bo ta haci.

Skirbi e oranan acerca.

	cuminsa	caba
dia di scol	...	...
pauze	...	...
cuminda di anochi...	...	...

Pinta salto.



4 Traha som.

a $40 + 30 =$ $40 + 29 =$ $40 + 19 =$ b $61 + 10 =$ $61 + 9 =$ $61 + 19 =$ c $23 + 10 =$ $23 + 9 =$ $23 + 19 =$ d $37 + 10 =$ $37 + 9 =$ $37 + 19 =$

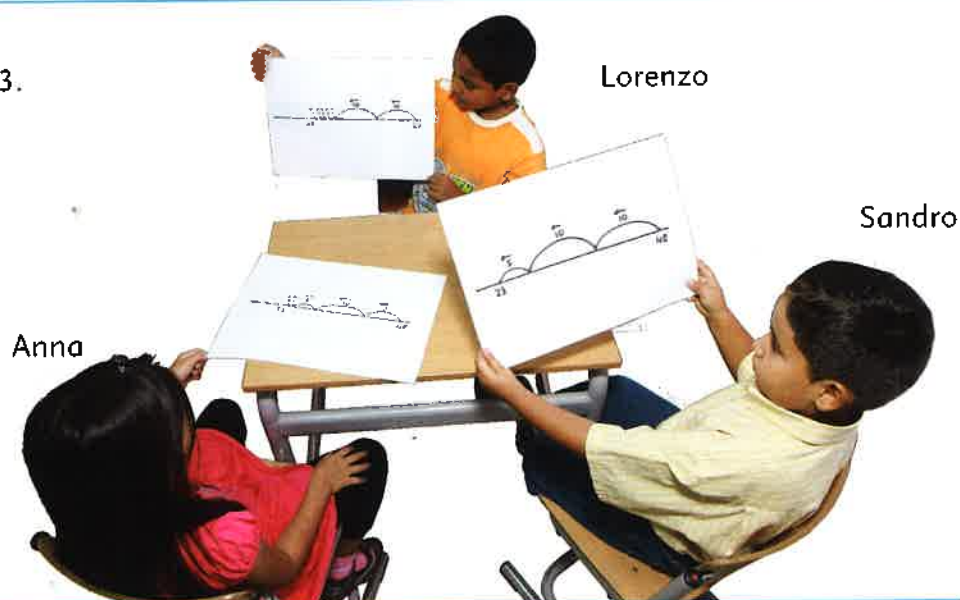
5 Traha som.

a $24 - 10 =$ $24 - 9 =$ $24 - 19 =$ b $36 - 10 =$ $36 - 9 =$ $36 - 19 =$ c $56 - 10 =$ $56 - 9 =$ $56 - 19 =$ d $87 - 30 =$ $87 - 29 =$ $87 - 19 =$

1

Conta cu salto.

Di 48 bay bek pa 23.



2

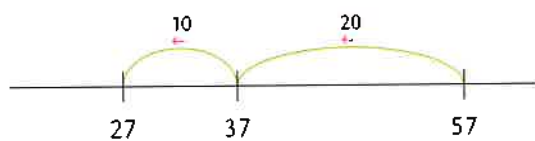
Conta cu salto.

Pinta salto y skirbi som.

a Di 57 bay bek pa 27.

b Di 100 bay bek pa 56.

c Di 74 bay bek pa 41.

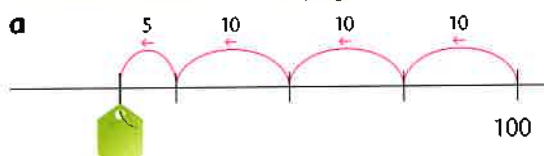


$$57 - 20 - 10 = 27$$

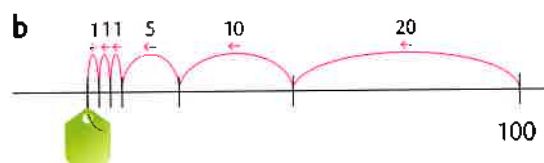
3

Na cua number bo ta yega?

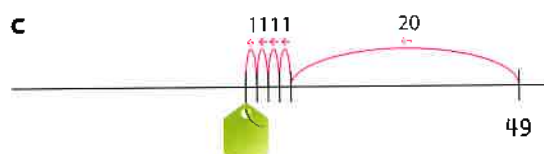
a



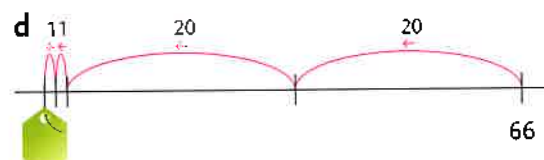
b



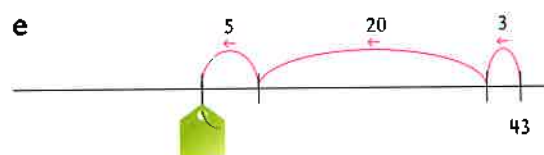
c



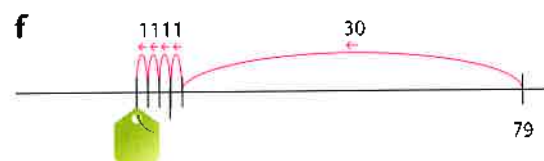
d



e



f



4

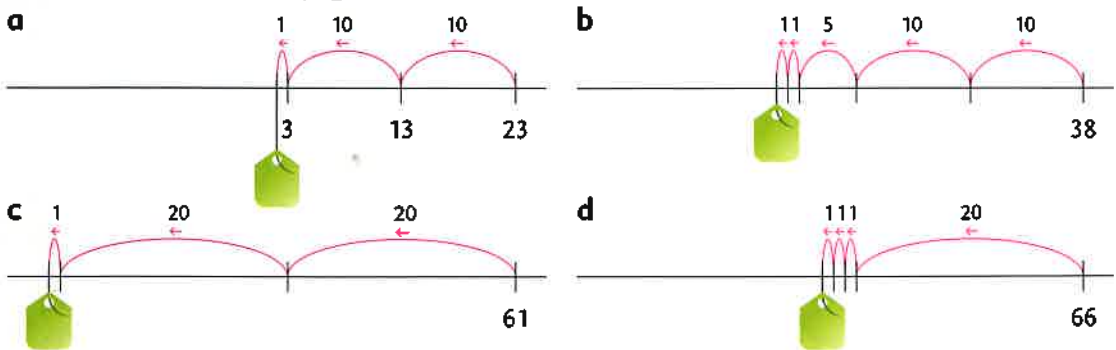
Pasa e decena.

a Di 42 bay bek pa 37.

b Di 74 bay bek pa 66.

c Di 83 bay bek pa 76.

1 Na cua number bo ta yega?



2 Haci e somnan cortico.

Rek nan.

$$67 - 10 - 10 - 10 = 67 - 30 = 37$$

a $52 - 10 - 10 - 10 =$

$89 - 10 - 10 - 10 =$

$94 - 20 - 10 - 10 =$

$76 - 20 - 10 - 10 =$

b $58 - 10 - 10 - 1 =$

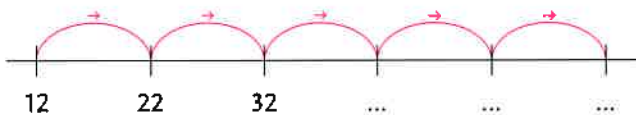
$77 - 10 - 10 - 3 =$

$95 - 20 - 10 - 2 =$

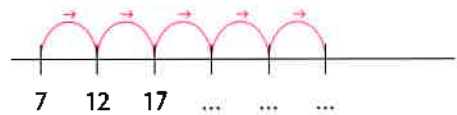
$66 - 20 - 10 - 5 =$

3 Conta cu salto.

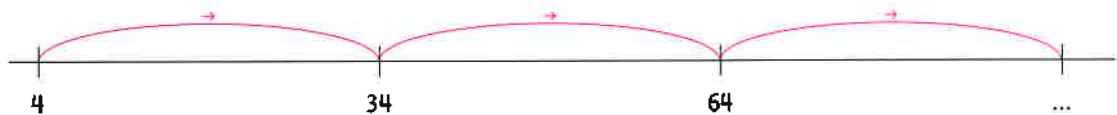
a salto di ...



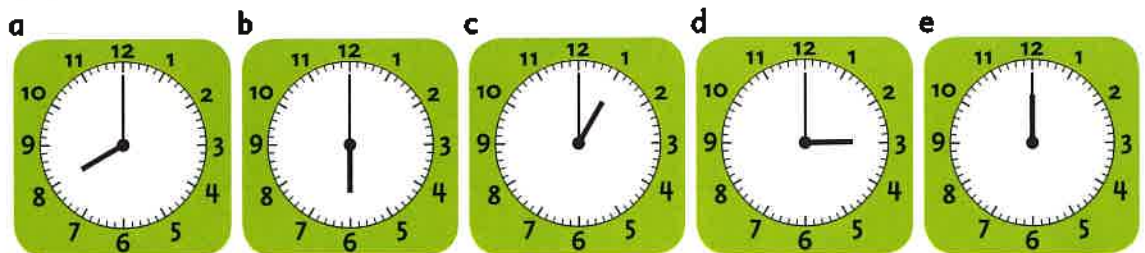
b salto di ...



c salto di ...



4 Cuant'or tin?



1

Tira lansa.

- a Ken a tira mas leu?
 b Ken a tira di menos leu?
 c Cuanto meter e diferencia ta?



2

Con leu cada lansa a cay?

Pinta esaki riba un liña di number.
 Skirbi e nombrenan acerca.

3

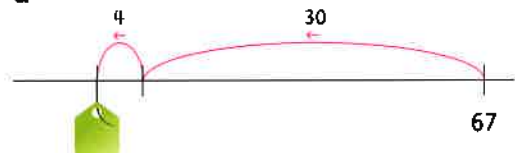
Rek cada diferencia.

Sandro-Eva 12 m, ...

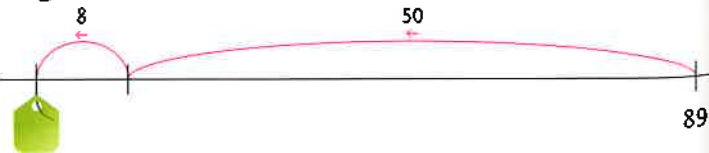
4

Cua som ta pas?

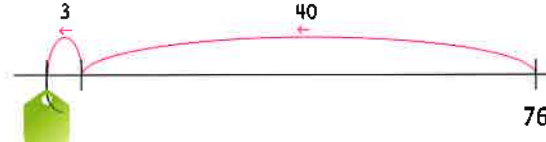
a



b



c



d



1

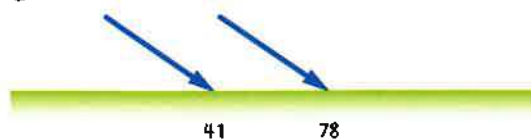
Tira lansa.

Cuanto meter mas leu e ganado a tira?

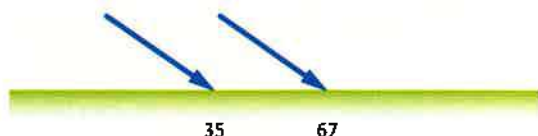
a



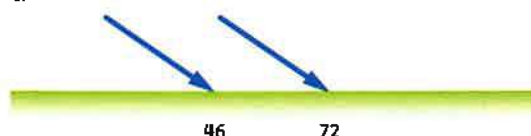
c



b



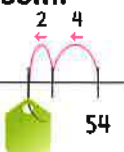
d



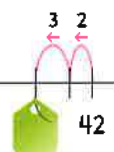
2

Conta bay bek cu salto y rek e som.

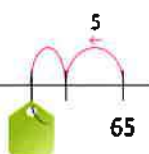
a $54 - 6 =$



b $42 - 5 =$



c $65 - 8 =$



d $53 - 7 =$



3

Pinta salto y rek e som.

a $44 - 6 =$

b $72 - 5 =$

c $25 - 8 =$

d $33 - 7 =$

$84 - 6 =$

$92 - 5 =$

$75 - 8 =$

$63 - 7 =$

4

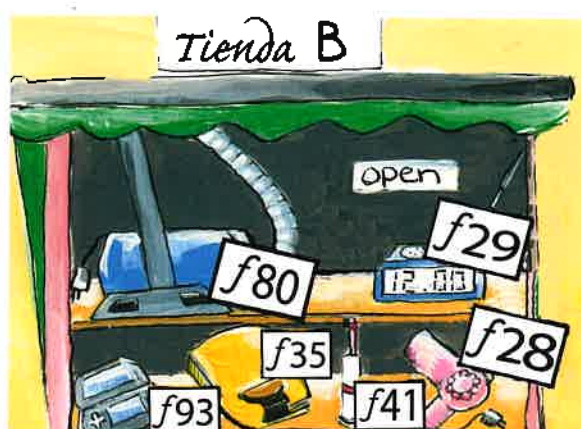
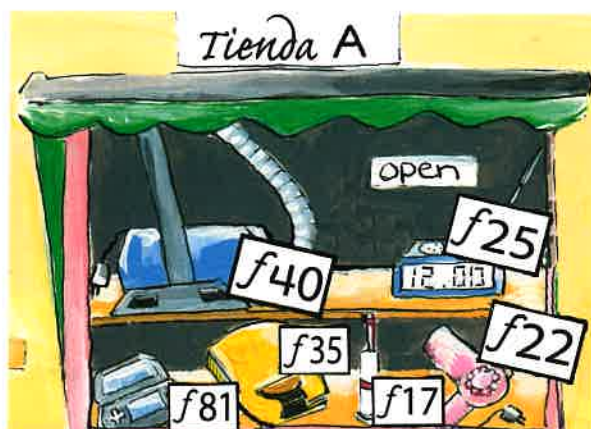
Traha som.

a $5 + 5 + 5 + 5 =$
 $5 + 5 + 5 + 5 + 5 =$
 $10 + 10 + 10 + 10 + 10 =$
 $10 + 10 + 10 + 10 + 10 + 10 =$

b $10 + 10 + 10 + 5 + 2 =$
 $20 + 10 + 5 + 3 =$
 $10 + 10 + 10 + 5 + 4 =$
 $30 + 10 + 10 + 5 + 3 =$

c $21 + 10 + 10 + 3 =$
 $48 + 20 + 10 + 2 =$
 $56 + 10 + 10 + 5 + 3 =$
 $62 + 10 + 10 + 5 + 2 =$

1 Compara prijs.



2 Kico bo por compra?



- a Bo tin f 50. Kico bo por compra na tienda A?
Y na tienda B?
- b Bo tin f 100. Kico bo por compra na tienda A?
Y na tienda B?

3 Cuanto placa bo ta resta?



1 Cuanto florin nan tin?

Maureen tin f ...

- a Nino tin f 10 menos cu Maureen.
- b Sita tin f 5 mas cu Maureen.
- c Milton tin f 20 menos cu Maureen.

**2** Cuanto florin nan tin?

- a Cuanto florin Martha y Remi tin hunto?
- b Cuanto florin Martha tin mas cu Remi?
- c Cuanto florin Remi tin menos cu Martha?

Martha tin f 35.



Remi tin f 25.

3 Cuanto florin e tin?

Sonia tin f 10. E tin 2 biaha mas hopi placa cu Milton.
Cuanto placa Milton tin?

4 Cuanto florin nan tin?

Hunto Rosa y Kenny tin f 30. Rosa tin 2 biaha mas hopi placa cu Kenny.

- a Cuanto florin Rosa tin?
- b Cuanto florin Kenny tin?

5 Cua number tin bou di e ronchi?

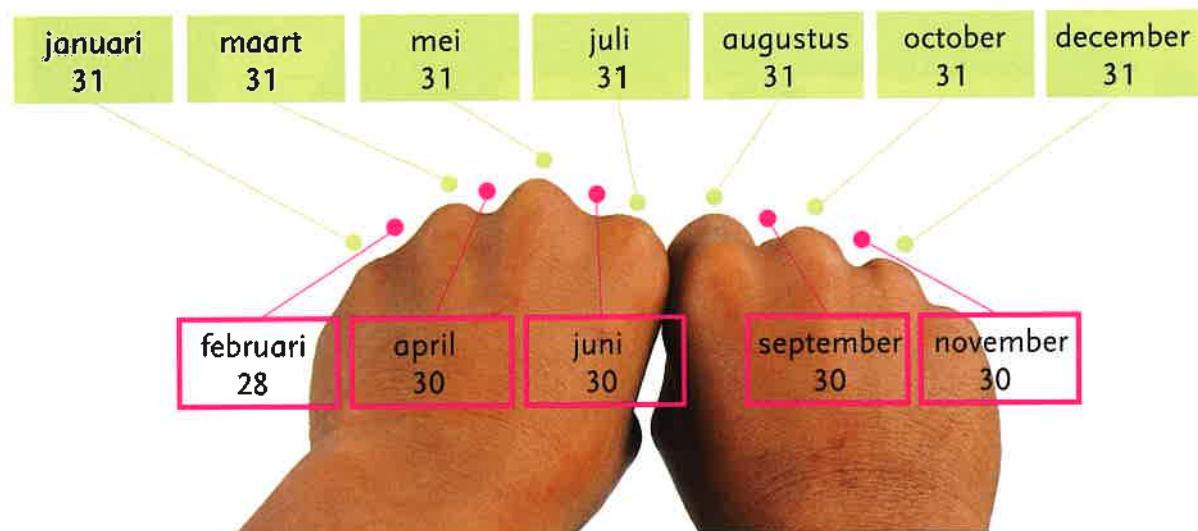
- | | | | |
|------------------------|------------------------|-----------------------|-----------------------|
| a $50 + \bullet = 100$ | b $85 + \bullet = 100$ | c $54 + \bullet = 60$ | d $44 + \bullet = 50$ |
| $70 + \bullet = 100$ | $75 + \bullet = 100$ | $32 + \bullet = 40$ | $65 + \bullet = 70$ |
| $30 + \bullet = 100$ | $45 + \bullet = 100$ | $73 + \bullet = 80$ | $30 + \bullet = 30$ |
| $60 + \bullet = 100$ | $55 + \bullet = 100$ | $91 + \bullet = 100$ | $87 + \bullet = 90$ |

- 1 Luna di december.
- a Cuanto diadomingo tin den december?
- b Riba ki dia Aña Nobo ta cay?

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

- 2 Vakantie di Pasco ta cuminsa dia 18 di december.
- a Riba ki dia esaki ta cay?
- b Cua ta e ultimo dia di scol?

- 3 Bo ta comprende?



1 Cuanto dia e lunanan tin hunto?

Bo por wak e plachi na tarea 3 di les 18.

- a januari y juni?
- b februari y augustus?
- c april, mei y juni?

2 Pone di barata bay caro.

a  39 florin	b  f 8	c  f 27	d  f 58	e  f 18
f  16 florin	g  f 53	h  f 29	i  f 14	j  31 florin

3 Cuanto placa bo ta haya bek?

a  f 18	b  16 florin	c  f 53
d  f 29	e  31 florin	f  f 14

1

E cas di Shon Nana. $2 + 2 + 2 + 2 + 2 = \dots$

5 grupo di 2 ta ...

5 biaha 2 ta ...



*Den cas di Shon Nana
tin 5 bentana.
Den cada bentana
2 mucha ta canta.
Solo a sali,
ta ora pa lanta!*

2

Cuanto tin?**a** $2 + 2 + 2 + 2 = \dots$

... grupo di 2 ta ...

4 biaha 2 ta ...

**b** $2 + 2 + 2 = \dots$

... grupo di 2 ta ...

... biaha 2 ta ...

**c** $1 + 1 + 1 = \dots$

... grupo di 1 ta ...

... biaha 1 ta ...

3

Cuanto grupo tin?**a** $5 + 5 = \dots$

... grupo di 5 ta ...

... biaha 5 ta ...

**b** $3 + 3 + 3 = \dots$

... grupo di 3 ta ...

... biaha 3 ta ...

**c** $4 + 4 + 4 + 4 = \dots$

... grupo di 4 ta ...

... biaha 4 ta ...

4

Cuanto wiel tin?

Grupo di cuanto bo ta mira?

a 1 bais

... biaha 2 wiel ta ... wiel

b 2 bais

... biaha 2 wiel ta ... wiel

c ... bais

... biaha 2 wiel ta ... wiel



1

Cua som ta pas?

a 3 biaha 2 ta 6 of... b



c



d



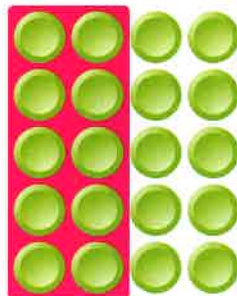
2

Cua som ta pas?

a



b



c



d



3

Cuanto dede tin?

a 2 man
2 biaha 5 dede ta ...

b ... man
... biaha 5 dede ta ...

c ... man
... biaha 5 dede ta ...


- 1 **Cuanto mosaik tin?**
Cua som ta pas?

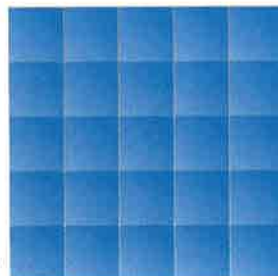
a



c



b



d



- 2 **Cuanto mosaik tin?**
Cua som ta pas?

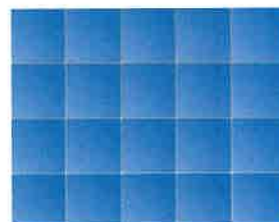
a



b



c



d

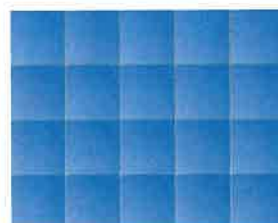


- 3 **Cuanto mosaik tin?**
Cua som ta pas?

a



b



1 Quanto bonchi tin?

$5 + 5 = \dots$
 2 grupo di 5 ta ...
 2 biaha 5 ta ...



2 Cua som ta pas?

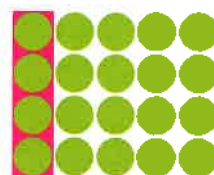
a



b



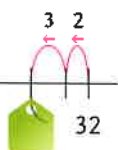
c



3 Rek e som.

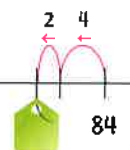
a

$$32 - 5 =$$



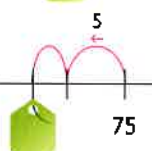
b

$$84 - 6 =$$



c

$$75 - 8 =$$



d

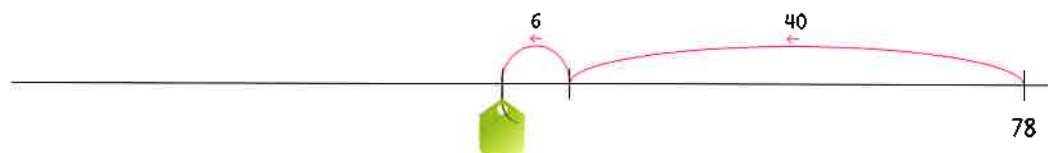
$$83 - 7 =$$



4 Cua som ta pas?

Rek e som.

a



b



5 Rek e somnan.

a $56 - 42 =$
 $75 - 24 =$
 $47 - 15 =$

b $57 - 35 =$
 $64 - 53 =$
 $85 - 43 =$

c $48 - 32 =$
 $54 - 23 =$
 $68 - 26 =$

d $38 - 16 =$
 $83 - 61 =$
 $54 - 31 =$

1

Sigui conta.

a Salto di 10.



b Salto di 20.



c Salto di 5.



2

Conta bay bek.

a Salto di 10.



b Salto di 20.

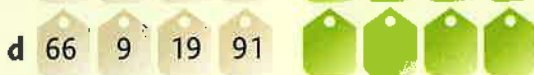
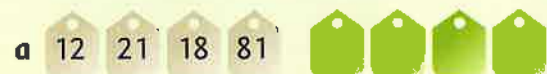


c Salto di 5.



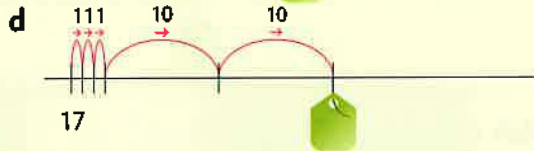
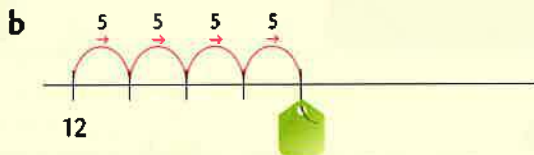
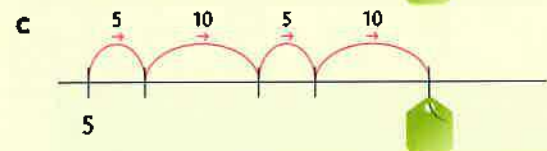
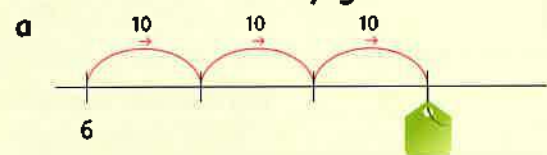
3

Pone e numbernan di grandi bay chikito.



4

Na cua number bo ta yega?



5

Traha som.

a $7 + 2 =$
 $70 + 20 =$
 $4 + 5 =$
 $40 + 50 =$

b $2 + 4 =$
 $40 + 20 =$
 $5 + 3 =$
 $30 + 50 =$

c $1 + 7 =$
 $10 + 70 =$
 $70 + 1 =$
 $10 + 7 =$

d $3 + 6 =$
 $30 + 60 =$
 $60 + 3 =$
 $6 + 30 =$

6

Traha som.

$$\begin{array}{l} \text{a } 73 + 14 = \\ 74 + 13 = \end{array}$$

$$\begin{array}{l} \text{b } 37 + 41 = \\ 31 + 47 = \end{array}$$

$$\begin{array}{l} \text{c } 47 + 13 = \\ 17 + 43 = \end{array}$$

$$\begin{array}{l} \text{d } 54 + 16 = \\ 56 + 14 = \end{array}$$

7

Traha som.

$$\begin{array}{l} \text{a } 9 + 11 = \\ 31 + 11 = \\ 53 + 11 = \\ 20 + 11 = \\ 42 + 11 = \end{array}$$

$$\begin{array}{l} \text{b } 15 + 4 = \\ 35 + 4 = \\ 26 + 9 = \\ 39 + 8 = \\ 19 + 7 = \end{array}$$

$$\begin{array}{l} \text{c } 20 + 4 = \\ 24 + 3 = \\ 42 + 6 = \\ 33 + 9 = \\ 27 + 6 = \end{array}$$

$$\begin{array}{l} \text{d } 16 + 9 = \\ 34 + 9 = \\ 52 + 9 = \\ 25 + 9 = \\ 43 + 9 = \end{array}$$

8

Scoge dos number.

Skirbi e som.

Hunto ta 16: $2 - 4 - 9 - 10 - 7 \rightarrow 9 + 7 = 16$.

$$\text{a } \text{hunto ta } 14: 6 - 7 - 8 - 10 - 5$$

$$\text{c } \text{hunto ta } 11: 5 - 1 - 2 - 6 - 7$$

$$\text{e } \text{hunto ta } 17: 8 - 8 - 9 - 12 - 4$$

$$\text{g } \text{hunto ta } 12: 5 - 6 - 8 - 4 - 9$$

$$\text{b } \text{hunto ta } 13: 4 - 5 - 11 - 7 - 8$$

$$\text{d } \text{hunto ta } 15: 5 - 7 - 9 - 4 - 8$$

$$\text{f } \text{hunto ta } 18: 9 - 3 - 5 - 8 - 9$$

$$\text{h } \text{hunto ta } 16: 7 - 6 - 5 - 8 - 8$$

9

Traha som.

$$\begin{array}{l} \text{a } 9 - 7 = \\ 90 - 70 = \\ 90 - 2 = \\ 90 - 7 = \end{array}$$

$$\begin{array}{l} \text{b } 5 - 2 = \\ 50 - 20 = \\ 50 - 2 = \\ 50 - 3 = \end{array}$$

$$\begin{array}{l} \text{c } 6 - 3 = \\ 60 - 30 = \\ 60 - 3 = \\ 60 - 7 = \end{array}$$

$$\begin{array}{l} \text{d } 8 - 2 = \\ 80 - 60 = \\ 80 - 2 = \\ 80 - 6 = \end{array}$$

10

Traha som.

$$\begin{array}{l} \text{a } 18 - 9 = \\ 14 - 7 = \\ 16 - 8 = \\ 12 - 6 = \end{array}$$

$$\begin{array}{l} \text{b } 15 - 8 = \\ 11 - 6 = \\ 17 - 9 = \\ 13 - 7 = \end{array}$$

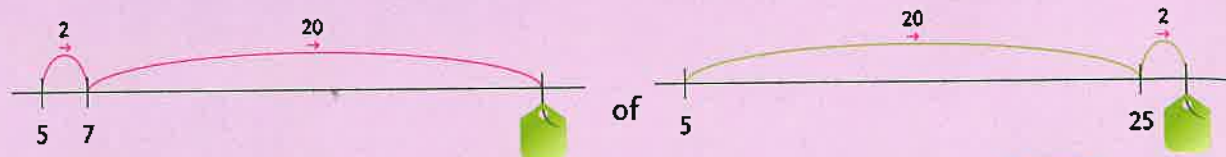
$$\begin{array}{l} \text{c } 19 - 9 = \\ 15 - 7 = \\ 17 - 8 = \\ 13 - 6 = \end{array}$$

$$\begin{array}{l} \text{d } 14 - 6 = \\ 16 - 7 = \\ 12 - 5 = \\ 18 - 8 = \end{array}$$

1

Conta cu salto.

Di 5 bay 27.



Haci mescos.

Scoge un manera.

a Di 7 bay 38.

b Di 53 bay 100.

2

Haci e somnan cortico. Rek nan.

$$42 + 10 + 10 + 10 + 10 = 42 + 30 = 72$$

$$21 + 10 + 10 + 10 =$$

$$48 + 10 + 10 + 10 + 10 =$$

$$57 + 10 + 10 + 10 =$$

$$9 + 10 + 10 + 10 + 10 + 10 + 10 =$$

$$66 + 10 + 10 =$$

$$34 + 10 + 10 + 10 + 10 + 10 + 10 =$$

$$56 + 10 + 10 + 10 + 10 =$$

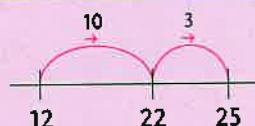
$$12 + 10 + 10 + 10 + 10 + 10 + 10 + 10 =$$



3

Pinta salto y rek e somnan.

$$12 + 13 = 25$$



a $21 + 43 =$

$62 + 14 =$

$54 + 35 =$

b $23 + 46 =$

$12 + 57 =$

$66 + 13 =$

c $21 + 25 =$

$46 + 32 =$

$89 + 11 =$

d $53 + 35 =$

$64 + 34 =$

$27 + 42 =$

4

Hala cada oloshi un cuarto di ora atras.

Cuant'or tin?

a



b



c



d



e



f



cuarto pa 1 →
12 or y mey

5 Hala cada oloshi un cuarto di ora dilanti.

Cuant'or tin?

a



b



c



d



e



f



cuarto pa 1 → 1 or

6 Conta bay bek cu salto.

Pinta e saltonan.

a Di 27 bay bek pa 5.

b Di 38 bay bek pa 7.

c Di 100 bay bek pa 53.



7 Busca e frase.

Pone e numbernan di chikito bay grandi.

Les a frase.



8

Pensa 4 som cu e carchinan.

Wak e ehempel:

-	14	32
+	46	=

$$\begin{aligned}
 32 + 14 &= 46 \\
 14 + 32 &= 46 \\
 46 - 14 &= 32 \\
 46 - 32 &= 14
 \end{aligned}$$

a

=	+	-
56	35	21

b

+	54	80
26	-	=

c

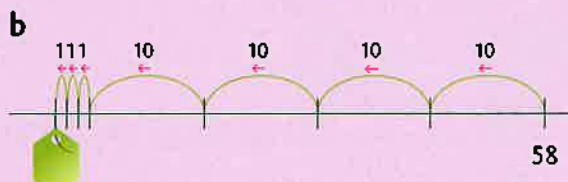
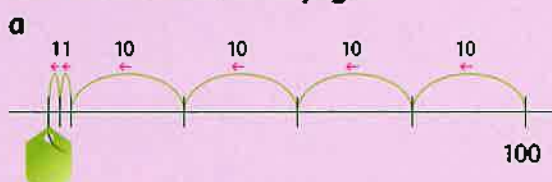
62	=	-
76	+	14

d Pensa mas carchi.
Traha som cu nan.

+	?	=
?	-	?

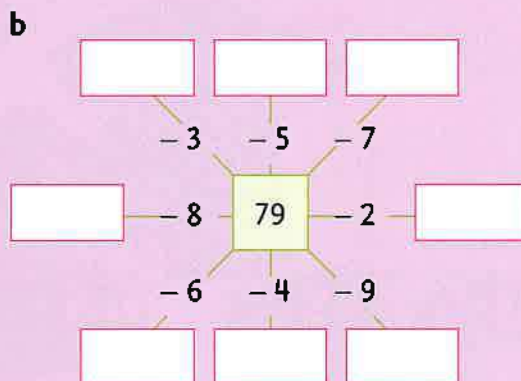
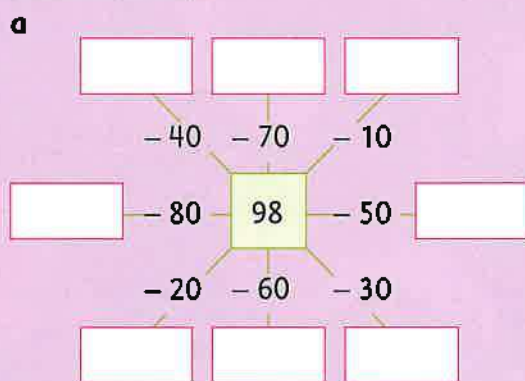
9

Na cua number bo ta yega?



10

Haraña di som.



11

Haci e somnan cortico. Rek nan.

$$42 - 10 - 10 - 10 = 42 - 30 = 12$$

$$53 - 10 - 10 - 10 =$$

$$77 - 10 - 10 - 10 - 10 - 10 =$$

$$55 - 10 - 10 - 10 =$$

$$96 - 10 - 10 - 10 - 10 - 10 - 10 =$$

$$81 - 10 - 10 - 10 =$$

$$64 - 10 - 10 - 10 - 10 =$$

$$58 - 10 - 10 =$$

- 12** Hunto bo mester tin 60 cen.
Cuanto cen falta?

a



b



c



d



- 13** Bo mester paga 27 florin.
Bo tin suficiente placa?

a



b



c



d



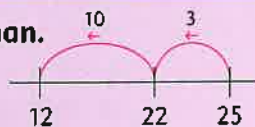
- 14** Busca cada biahá 3 articulo.
Skirbi e som.

- a hunto nan mester sali f 20
b hunto nan mester sali f 14
c hunto nan mester sali f 9

- d hunto nan mester sali f 11
e hunto nan mester sali f 8
f hunto nan mester sali f 19



- 15** Pinta salto y rek e somnan.
 $25 - 13 = 12$



- | | | | |
|---------------|---------------|---------------|---------------|
| a $48 - 22 =$ | b $67 - 34 =$ | c $72 - 51 =$ | d $92 - 61 =$ |
| $56 - 34 =$ | $49 - 25 =$ | $63 - 42 =$ | $84 - 22 =$ |
| $95 - 32 =$ | $88 - 47 =$ | $78 - 56 =$ | $67 - 44 =$ |

1

Bo tin f 100.

Cumpra mas hopi regalo posibel.

a Cuanto regalo bo por cumpra?

b Cuanto placa bo ta resta?

Skirbi con bo a rek.

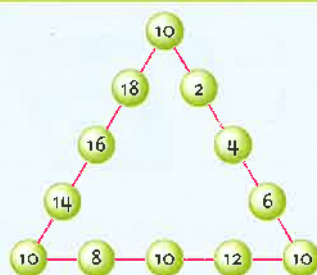
c Por otro manera?



2

Tur tres banda mester suma mes hopi punto.

Pone 1 bala na un otro banda.



3

Ken tin chens pa gana?

Cuanto punto nan mester tira?



Mario



Riki



Anita



Isa

4

Pensa som.

Bo tin e numbertan aki.



Bo por uza nan mas biaha.

a Pensa som cu ta sali 1.

b Pensa som cu ta sali 2.

c Pensa som cu ta sali 3.

d Pensa som cu ta sali 4.

- 5 **Pensa un ora.**
Pinta e mannan.
Skirbi e ora riba e oloshi digital.



- 6 **Pone den secuencia.**
Cuminsa cu 20 minuut.

mey ora

un ora y un cuarto

3 cuarto di ora

un ora y mey

40 minuut

70 minuut

20 minuut

100 minuut

un ora

- 7 **Kico ta dura mas o menos ...?**

a Na scol:

Kico ta dura mas o menos 4 cuarto di ora?

Kico ta dura mas o menos 2 cuarto di ora?

Kico ta dura mas o menos 1 cuarto di ora?

b Pafo di scol:

Kico ta dura mas o menos 15 minuut?

Kico ta dura mas o menos mey ora?

Kico ta dura mas o menos 60 minuut?

- 8 **Tover cu number.**
Haci e numbernan 2 biaha mas grandi.
Traha e somnan.

Traha nan asina: $15 + 25 = 40 \gg 30 + 50 = 80$ a $23 + 16$ b $25 + 21$ c $18 + 25$ d $22 + 33$

$$15 + 25 = 40$$

$$30 + 50 = 80$$



9

Tover cu number.

Haci e numbernan 2 biaha mas chikito.

Traha e somnan.

Skirbi nan asina: $14 + 22 = 36 \gg 7 + 11 = 18$

a $34 + 12$

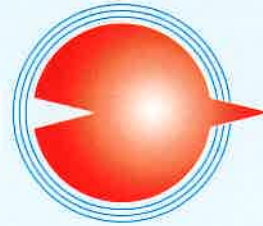
b $66 + 24$

c $48 + 32$

d $52 + 16$

$14 + 22 = 36$

$7 + 11 = 18$



10

Pensa 4 som cu e carchinan.

-	14	32
+	46	=

$32 + 14 = 46$

$14 + 32 = 46$

$46 - 14 = 32$

$46 - 32 = 14$

a

+	?	60
16	-	=

b

=	-	76
45	?	+

c

52	=	-
?	+	14

d

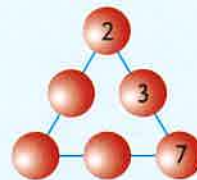
+	?	=
?	-	?

11

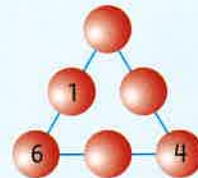
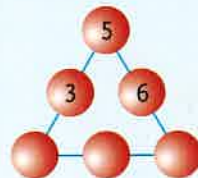
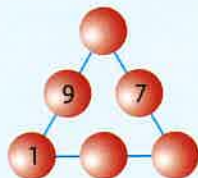
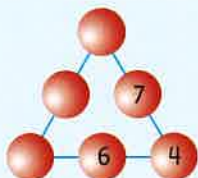
Ban hunga cu number.

Uza number bou di 10.

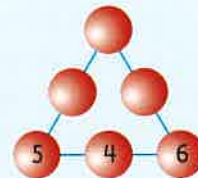
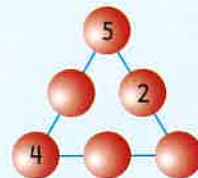
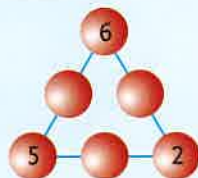
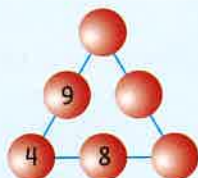
Cada banda ta sali mes hopi.



a Cada banda ta sali 12.



b Cada banda ta sali 15.



12

Busca e frase.

Uza e contestanan pa forma palabra.

Lesu e frase.

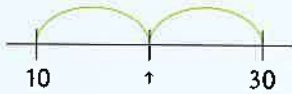


13

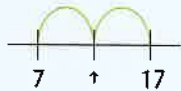
Cua number ta pas na e flecha?

Con grandi e saltonan ta?

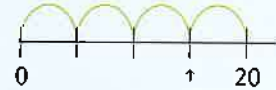
a



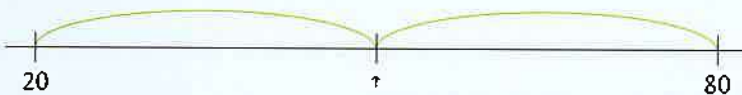
b



c



d



14

Storia di som.

Awe ta dia 12 di december.

Aki 2 siman y 3 dia juffrouw ta haci aña.

Riba ki fecha esaki ta?

15

Storia di som.

Gibi ta bay hunga dart.

E tin f 33.

Cuanto amigo e por invita?

a Gibi kier hunga mey ora.

b Gibi kier hunga un ora.

Conta cu mi

Metodo di matematica pa enseñansa primario

Traduccion y adaptacion

Grupo Matematica
Ovito Tromp
Barbara Meaux- O' Connor
Walter de Vet
Garrick Thodé
Berthson Boekhoudt

Redaccion

Seccion Desaroyo di Curiculo

Diseño

Criterium, Arnhem

Diseño grafico

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La Verbe: pagina 8, 11, 14, 27, 35, 37, 40, 48, 49, 52, 53, 81, 82, 85, 89, 91, 92
Anjo Mutsaars: pagina 2, 34, 36, 44, 60, 61, 76, 78, 84

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La Verbe: pagina 8, 10, 11, 12, 13, 15, 16, 18, 19, 20, 24, 26, 28, 29, 31, 32, 34, 36, 37, 38, 40, 44, 45, 46, 47, 48, 49, 50, 51, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63
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