

Metodo di matematica
pa enseñansa primario

=

+ Conta
cu mi

kibracabes

5^b



Departamento di Enseñansa di Aruba

Conta cu mi

Metodo di matematica pa enseñansa primario

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Splicacion

Cu “kibracabes” dos alumno por practica y automatiza hunto.

Cada alumno ta sinta na un banda di mesa. Un tin e blachi di tarea su dilanti y e otro e blachi di contesta.

E prome alumno ta lesa un tarea y ta duna e contesta tambe.

E otro alumno ta controla y ta indica si e contesta ta corecto of fout. Asina nan ta sigui cu henter e blachi.

Palabracion

Cada duo ta haci e siguiente palabracionnan:

- Ta lesa e tarea completo prome y despues ta duna contesta.
- Ta wak e number di tarea y e indicacion (a,b,c,d) pa controla unda a keda.
- Con ta indica cu un contesta ta corecto of fout y na cua momento ta lesa e contesta corecto.
- Con ta yuda e otro alumno pa yega na e contesta corecto.

Diferente forma di e wega

Cu “kibracabes” por practica na diferente manera.

Pa e wega cana bon, e diferencia di nivel entre e alumnonan no por ta mucho grandi.

- Un alumno ta lesa y contesta tarea te ora cu e haci un fout.
- Despues e otro alumno ta sigui cu e mesun blachi di tarea.
- Uza un stopwatch.

Den cuanto tempo ta caba cu un blachi?

Haci e mesun blachi un biaha mas.

El a bay mas lihe awor?

Preparacion

Introduccion di “kibracabes” ta rekeri cierto preparacion.

E maestro por haci esaki na un manera ludico cu (un parti di) e grupo.

Ta parti e weganan den klas, un pa cada duo.

Dilanti klas maestro y un alumno ta demostra con ta hunga e wega.

E maestro ta haci un tarea y e alumno ta bisa si e contesta ta corecto of fout.

Despues di algun turno e maestro ta puntra e klas con e alumno por sa si e contesta ta corecto of fout.

E maestro ta laga e alumnonan mes wak e dos blachinan y e ta laga nan describi loke nan a wak. Despues e alumnonan ta sigui practica den duo.

Sugerencia pa maestro

- Den klas 1 lo mester dedica mas tempo pa siña e alumnonan con ta hunga e wega.
- Por traha un skema cu particion di e klas den duo. Por tene cuenta cu e diferencia di nivel entre e alumnonan pa asina scoge e forma di wega adecua.

- Scoge di antemano e blachi di tarea cu ta cuadra cu e nivel di e alumno(nan) concerni.
- Percura pa tur alumno sa unda e material di “kibracabes” ta warda den klas.
- Palabra ki ora mag di practica cu “kibracabes” independientemente.
P.e. ora cu a keda cla cu e tarea di “den un rato”.
- Por laga un alumno traha cu “kibracabes” su so.
E alumno por skirbi e contestanan den un schrift of riba un blachi pa despues e mes controla nan.
- Practica bou di guia.
Por laga un alumno cu ta sobresali of un alumno di klas mas halto asisti un alumno menos habil.
- Uzo di “kibracabes” ta pa practica e habilidadnan basico.

Si ta necesario por laga un alumno practica diferente biaha cu e mesun blachi.

Tambe por laga un alumno practica cu un tarea for di un blok anterior of hasta for di un tomo anterior.

Aki aya por uza un blachi di tarea como test.



E somnan den cada rij
ta pas cu otro.

Som di pone.

1

a $100 + 20 =$
 $99 + 20 =$
 $98 + 20 =$
 $88 + 20 =$

b $100 + 25 =$
 $99 + 25 =$
 $98 + 25 =$
 $88 + 25 =$

c $100 + 50 =$
 $99 + 50 =$
 $98 + 50 =$
 $88 + 50 =$

d $100 + 100 =$
 $99 + 100 =$
 $98 + 100 =$
 $88 + 100 =$

2

a $50 + 50 =$
 $49 + 50 =$
 $49 + 49 =$
 $48 + 49 =$

b $130 + 30 =$
 $129 + 30 =$
 $129 + 29 =$
 $128 + 29 =$

c $140 + 40 =$
 $139 + 40 =$
 $139 + 39 =$
 $138 + 39 =$

d $120 + 20 =$
 $119 + 20 =$
 $119 + 19 =$
 $118 + 19 =$

3

a $80 + 80 =$
 $80 + 78 =$
 $80 + 76 =$
 $80 + 74 =$

b $90 + 90 =$
 $90 + 88 =$
 $90 + 86 =$
 $90 + 84 =$

c $75 + 75 =$
 $75 + 77 =$
 $75 + 79 =$
 $75 + 81 =$

d $70 + 70 =$
 $70 + 72 =$
 $70 + 74 =$
 $70 + 76 =$



E somnan den cada rij
ta pas cu otro.

Som di pone.

1

- | | | | |
|---------------------------|---------------------------|---------------------------|----------------------------|
| a $100 + 20 = 120$ | b $100 + 25 = 125$ | c $100 + 50 = 150$ | d $100 + 100 = 200$ |
| $99 + 20 = 119$ | $99 + 25 = 124$ | $99 + 50 = 149$ | $99 + 100 = 199$ |
| $98 + 20 = 118$ | $98 + 25 = 123$ | $98 + 50 = 148$ | $98 + 100 = 198$ |
| $88 + 20 = 108$ | $88 + 25 = 113$ | $88 + 50 = 138$ | $88 + 100 = 188$ |

2

- | | | | |
|--------------------------|---------------------------|---------------------------|---------------------------|
| a $50 + 50 = 100$ | b $130 + 30 = 160$ | c $140 + 40 = 180$ | d $120 + 20 = 140$ |
| $49 + 50 = 99$ | $129 + 30 = 159$ | $139 + 40 = 179$ | $119 + 20 = 139$ |
| $49 + 49 = 98$ | $129 + 29 = 158$ | $139 + 39 = 178$ | $119 + 19 = 138$ |
| $48 + 49 = 97$ | $128 + 29 = 157$ | $138 + 39 = 177$ | $118 + 19 = 137$ |

3

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| a $80 + 80 = 160$ | b $90 + 90 = 180$ | c $75 + 75 = 150$ | d $70 + 70 = 140$ |
| $80 + 78 = 158$ | $90 + 88 = 178$ | $75 + 77 = 152$ | $70 + 72 = 142$ |
| $80 + 76 = 156$ | $90 + 86 = 176$ | $75 + 79 = 154$ | $70 + 74 = 144$ |
| $80 + 74 = 154$ | $90 + 84 = 174$ | $75 + 81 = 156$ | $70 + 76 = 146$ |

blachi di contesta 2

Mey ora, cuarto di ora y dia.

1

[illegible]

2

[illegible]

3

[illegible]

blok 4

blachi di contesta 2

Mey ora, cuarto di ora y dia.

1

ora	1	2	3	4	5	10	6	8	9	7
mey ora	2	4	6	8	10	20	12	16	18	14

2

ora	1	2	5	10	3	4	6	8	9	7
cuarto di ora	4	8	20	40	12	16	24	32	36	28

3

siman	1	2	4	5	10	11	3	6	8	9
dia	7	14	28	35	70	77	21	42	56	63



Wak y compara.

Som di multiplica.

1

a $3 \times 1 =$
 $3 \times 10 =$
 $3 \times 11 =$

b $2 \times 2 =$
 $2 \times 10 =$
 $2 \times 12 =$

c $3 \times 3 =$
 $3 \times 20 =$
 $3 \times 23 =$

d $2 \times 4 =$
 $2 \times 20 =$
 $2 \times 24 =$

2

a $6 \times 1 =$
 $6 \times 10 =$
 $6 \times 11 =$

b $4 \times 2 =$
 $4 \times 10 =$
 $4 \times 12 =$

c $2 \times 3 =$
 $2 \times 10 =$
 $2 \times 23 =$

d $3 \times 4 =$
 $3 \times 20 =$
 $3 \times 24 =$

3

a $8 \times 1 =$
 $8 \times 10 =$
 $8 \times 11 =$

b $3 \times 2 =$
 $3 \times 20 =$
 $3 \times 22 =$

c $2 \times 5 =$
 $2 \times 30 =$
 $2 \times 35 =$

d $3 \times 5 =$
 $3 \times 10 =$
 $3 \times 15 =$



Wak y compara.

Som di multiplica.

1

a $3 \times 1 = 3$
 $3 \times 10 = 30$
 $3 \times 11 = 33$

b $2 \times 2 = 4$
 $2 \times 10 = 20$
 $2 \times 12 = 24$

c $3 \times 3 = 9$
 $3 \times 20 = 60$
 $3 \times 23 = 69$

d $2 \times 4 = 8$
 $2 \times 20 = 40$
 $2 \times 24 = 48$

2

a $6 \times 1 = 6$
 $6 \times 10 = 60$
 $6 \times 11 = 66$

b $4 \times 2 = 8$
 $4 \times 10 = 40$
 $4 \times 12 = 48$

c $2 \times 3 = 6$
 $2 \times 10 = 20$
 $2 \times 23 = 46$

d $3 \times 4 = 12$
 $3 \times 20 = 60$
 $3 \times 24 = 72$

3

a $8 \times 1 = 8$
 $8 \times 10 = 80$
 $8 \times 11 = 88$

b $3 \times 2 = 6$
 $3 \times 20 = 60$
 $3 \times 22 = 66$

c $2 \times 5 = 10$
 $2 \times 30 = 60$
 $2 \times 35 = 70$

d $3 \times 5 = 15$
 $3 \times 10 = 30$
 $3 \times 15 = 45$

blok 4

blachi di contesta 4



$$14 - 8 = 6$$

$$8 + 6 = 14$$

$$6 + 8 = 14$$

Abo mes awor.

1

a $18 - 12 =$

b $40 - 15 =$

c $100 - 45 =$

d $178 - 43 =$

2

a $65 - 22 =$

b $139 - 13 =$

c $155 - 34 =$

d $200 - 80 =$

3

a $76 - 51 =$

b $148 - 35 =$

c $170 - 35 =$

d $157 - 41 =$

blok 4

blachi di contesta 4



$$14 - 8 = 6$$

$$8 + 6 = 14$$

$$6 + 8 = 14$$

Abo mes awor.

1

a $18 - 12 = 6$
 $12 + 6 = 18$
 $6 + 12 = 18$

b $40 - 15 = 25$
 $15 + 25 = 40$
 $25 + 15 = 40$

c $100 - 45 = 55$
 $45 + 55 = 100$
 $55 + 45 = 100$

d $178 - 43 = 135$
 $43 + 135 = 178$
 $135 + 43 = 178$

2

a $65 - 22 = 43$
 $22 + 43 = 65$
 $43 + 22 = 65$

b $139 - 13 = 126$
 $13 + 126 = 139$
 $126 + 13 = 139$

c $155 - 34 = 121$
 $34 + 121 = 155$
 $121 + 34 = 155$

d $200 - 80 = 120$
 $80 + 120 = 200$
 $120 + 80 = 200$

3

a $76 - 51 = 25$
 $51 + 25 = 76$
 $25 + 51 = 76$

b $148 - 35 = 113$
 $35 + 113 = 148$
 $113 + 35 = 148$

c $170 - 35 = 135$
 $35 + 135 = 170$
 $135 + 35 = 170$

d $157 - 41 = 116$
 $41 + 116 = 157$
 $116 + 41 = 157$



$$\begin{array}{l} 2 \times 3 = 6 \\ 6 : 3 = 2 \\ 6 : 2 = 3 \end{array}$$

Abo mes awor.

1

a $2 \times 6 =$

b $4 \times 5 =$

c $5 \times 2 =$

d $6 \times 3 =$

2

a $3 \times 10 =$

b $5 \times 3 =$

c $6 \times 4 =$

d $7 \times 5 =$

3

a $6 \times 5 =$

b $8 \times 2 =$

c $8 \times 4 =$

d $5 \times 10 =$



$$\begin{aligned} 2 \times 3 &= 6 \\ 6 : 3 &= 2 \\ 6 : 2 &= 3 \end{aligned}$$

Abo mes awor.

1

a $2 \times 6 = 12$
 $12 : 6 = 2$
 $12 : 2 = 6$

b $4 \times 5 = 20$
 $20 : 5 = 4$
 $20 : 4 = 5$

c $5 \times 2 = 10$
 $10 : 2 = 5$
 $10 : 5 = 2$

d $6 \times 3 = 18$
 $18 : 3 = 6$
 $18 : 6 = 3$

2

a $3 \times 10 = 30$
 $30 : 10 = 3$
 $30 : 3 = 10$

b $5 \times 3 = 15$
 $15 : 3 = 5$
 $15 : 5 = 3$

c $6 \times 4 = 24$
 $24 : 4 = 6$
 $24 : 6 = 4$

d $7 \times 5 = 35$
 $35 : 5 = 7$
 $35 : 7 = 5$

3

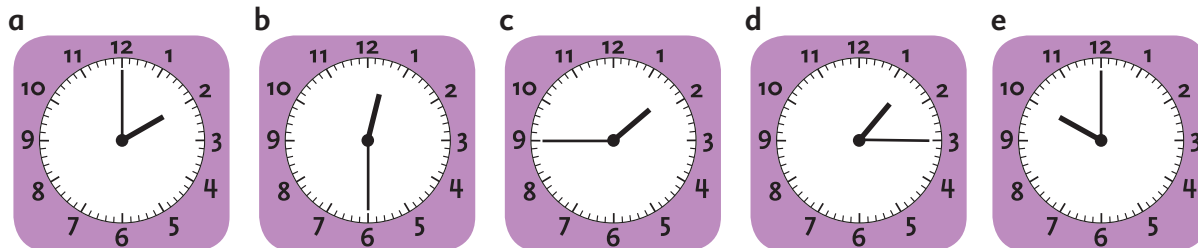
a $6 \times 5 = 30$
 $30 : 5 = 6$
 $30 : 6 = 5$

b $8 \times 2 = 16$
 $16 : 2 = 8$
 $16 : 8 = 2$

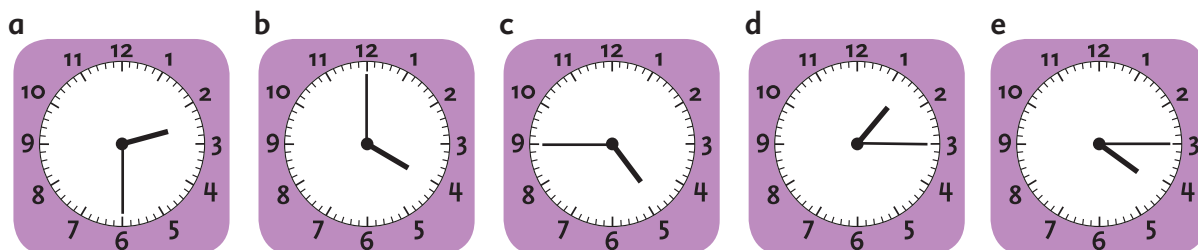
c $8 \times 4 = 32$
 $32 : 4 = 8$
 $32 : 8 = 4$

d $5 \times 10 = 50$
 $50 : 10 = 5$
 $50 : 5 = 10$

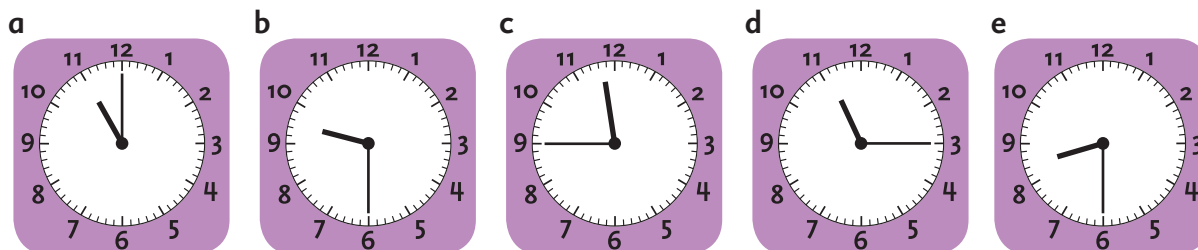
1 Con largo bo tin cu warda te 3 or?



2 Con largo bo tin cu warda te 5 or y mey?



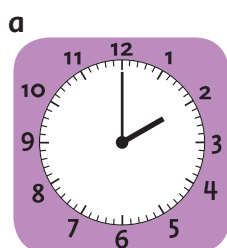
3 Con largo bo tin cu warda te 1 or?



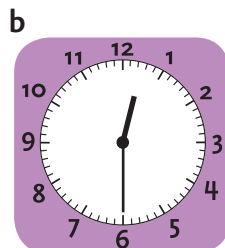
blok 4

blachi di contesta 6

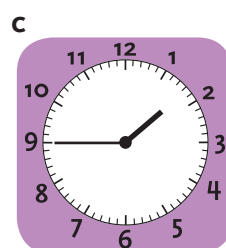
1 Con largo bo tin cu warda te 3 or?



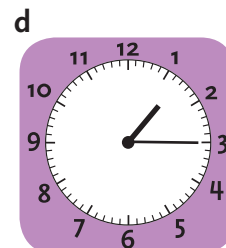
1 ora



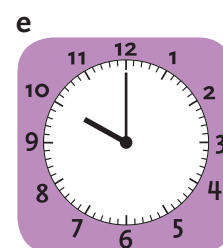
2 ora y
30 minuut



1 ora y
15 minuut

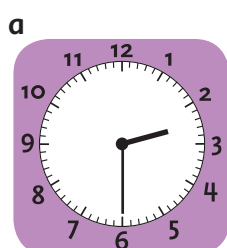


1 ora y
45 minuut

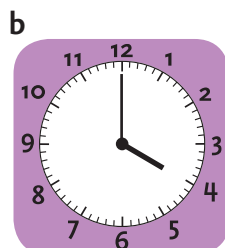


5 ora

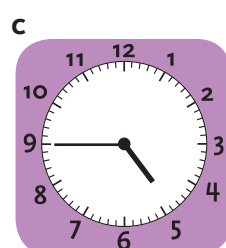
2 Con largo bo tin cu warda te 5 or y mey?



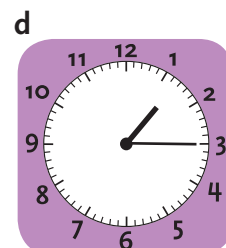
3 ora



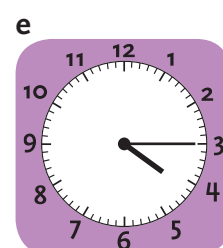
1 ora y
30 minuut



45 minuut

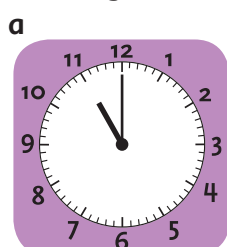


4 ora y
15 minuut

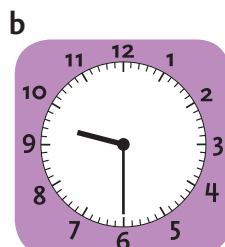


1 ora y
15 minuut

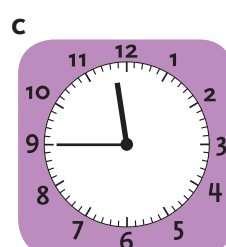
3 Con largo bo tin cu warda te 1 or?



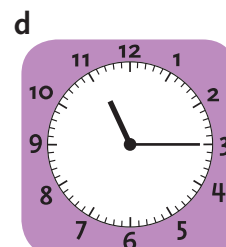
2 ora



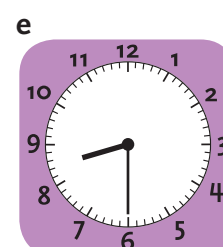
3 ora y
30 minuut



1 ora y
15 minuut



1 ora y
45 minuut



4 ora y
30 minuut

Completa e rijnan.

a	50	52							
b	74	76							
c	83	85							
d	95	97							
e	171	173							
f	146	148							
g	50	55							
h	75	80							
i	62	67							
j	131	136							
k	50	60							
l	73	83							

Completa e rijnan.

a	50	52	54	56	58	60	62	64	66	68
b	74	76	78	80	82	84	86	88	90	92
c	83	85	87	89	91	93	95	97	99	101
d	95	97	99	101	103	105	107	109	111	113
e	171	173	175	177	179	181	183	185	187	189
f	146	148	150	152	154	156	158	160	162	164
g	50	55	60	65	70	75	80	85	90	95
h	75	80	85	90	95	100	105	110	115	120
i	62	67	72	77	82	87	92	97	102	107
j	131	136	141	146	151	156	161	166	171	176
k	50	60	70	80	90	100	110	120	130	140
l	73	83	93	103	113	123	133	143	153	163

blok 4

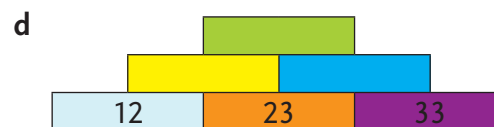
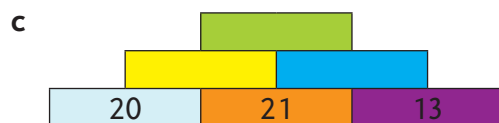
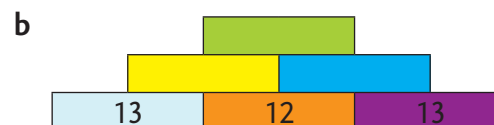
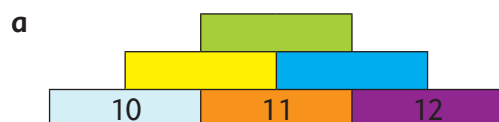
blachi di contesta 8



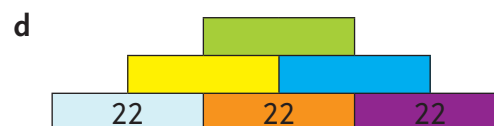
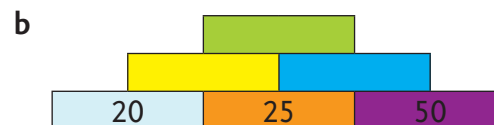
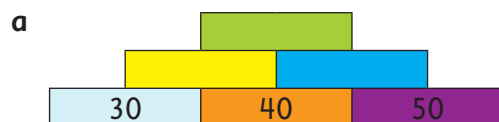
Bisa e colo prome,
despues e number.

Muraya di number.

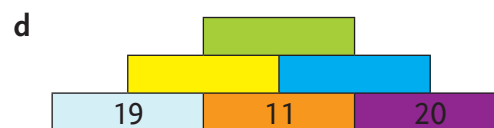
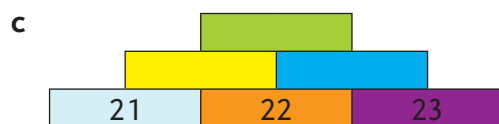
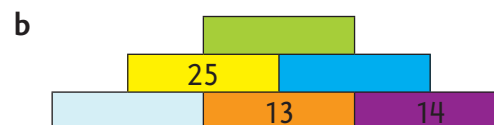
1



2



3



blok 4

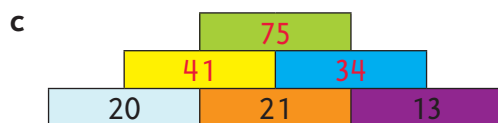
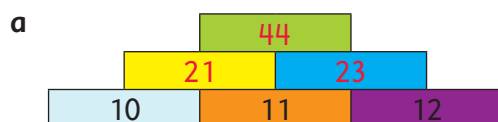
blachi di contesta 8



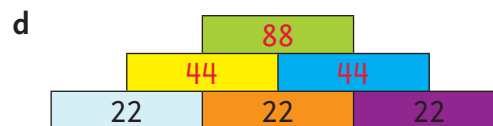
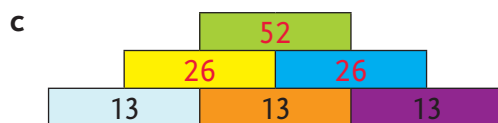
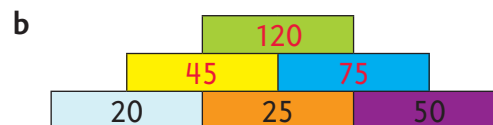
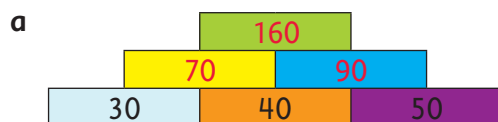
Bisa e colo prome,
despues e number.

Muraya di number.

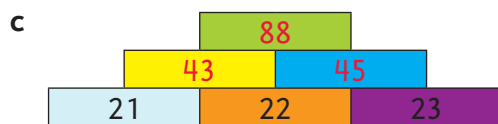
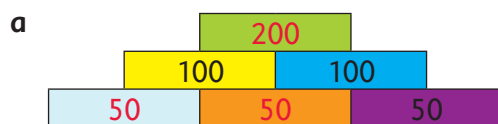
1



2



3



blok 4

blachi di contesta 9

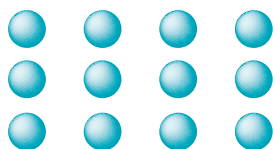


Wak e ronchinan y rek.

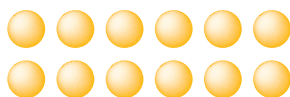
Cua som di tabla ta pas?

1

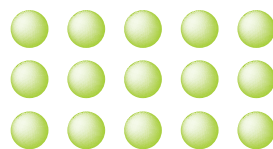
a



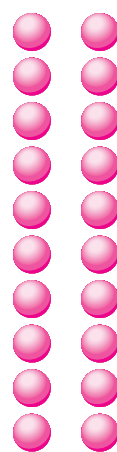
b



c

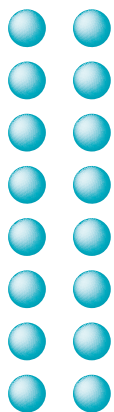


d

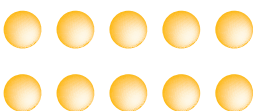


2

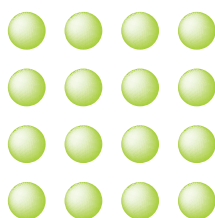
a



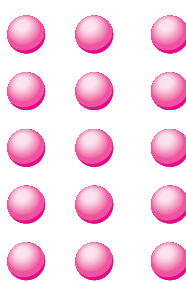
b



c



d



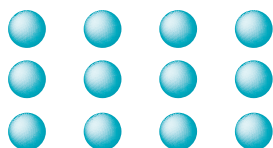


Wak e ronchinan y rek.

Cua som di tabla ta pas?

1

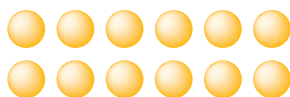
a



$$3 \times 4 = 12$$

$$\text{of: } 4 \times 3 = 12$$

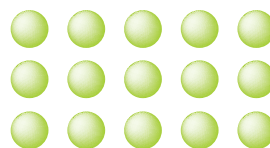
b



$$6 \times 2 = 12$$

$$\text{of: } 2 \times 6 = 12$$

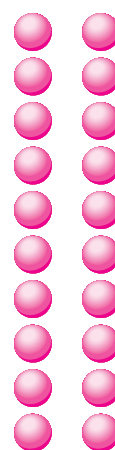
c



$$5 \times 3 = 15$$

$$\text{of: } 3 \times 5 = 15$$

d

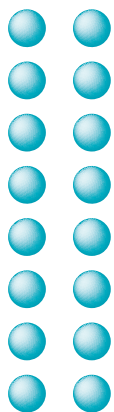


$$2 \times 10 = 20$$

$$\text{of: } 10 \times 2 = 20$$

2

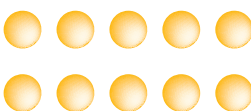
a



$$8 \times 2 = 16$$

$$\text{of: } 2 \times 8 = 16$$

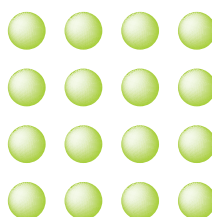
b



$$2 \times 5 = 10$$

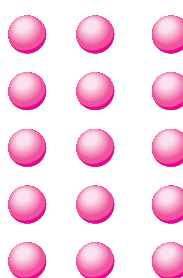
$$\text{of: } 5 \times 2 = 10$$

c



$$4 \times 4 = 16$$

d



$$3 \times 5 = 15$$

$$\text{of: } 5 \times 3 = 15$$

blok 4

blachi di contesta 10



Paga cu menos
moneda y papel
posibel.

Paga cu placa net.

1

a



f 7,50

b



f 9,20

c



f 15,50

d



f 19,40

2

a



f 24,50

b



f 2,30

c



f 6,80

d



f 1,15

3

a



f 0,75

b



f 29,90

c



f 8,40

d



f 28,50

blok 4

blachi di contesta 10



Paga cu menos moneda y papel posibel.

Paga cu placa net.

1

a



f 7,50

$1 \times f 5, 2 \times f 1,$
 $1 \times f 0,50.$

b



f 9,20

$1 \times f 5, 4 \times f 1,$
 $2 \times f 0,10.$

c



f 15,50

$1 \times f 10, 1 \times f 5,$
 $1 \times f 0,50.$

d



f 19,40

$1 \times f 10, 1 \times f 5,$
 $4 \times f 1, 1 \times f 0,25.$
 $1 \times f 0,10, 1 \times f 0,05.$

2

a



f 24,50

$2 \times f 10, 4 \times f 1,$
 $1 \times f 0,50.$

b



f 2,30

$2 \times f 1, 1 \times f 0,25,$
 $1 \times f 0,05.$

c



f 6,80

$1 \times f 5, 1 \times f 1,$
 $1 \times f 0,50, 1 \times f 0,25$
 $1 \times f 0,05.$

d



f 1,15

$1 \times f 1, 1 \times f 0,10,$
 $1 \times f 0,05.$

3

a



f 0,75

$1 \times f 0,50,$
 $1 \times f 0,25.$

b



f 29,90

$1 \times f 25, 4 \times f 1,$
 $1 \times f 0,50, 1 \times f 0,25,$
 $1 \times f 0,10, 1 \times f 0,05.$

c



f 8,40

$1 \times f 5, 3 \times f 1,$
 $1 \times f 0,25, 1 \times f 0,10,$
 $1 \times f 0,05.$

d



f 28,50

$1 \times f 25, 3 \times f 1,$
 $1 \times f 0,50.$

1 Cua di e numbranan bo por dividi den 4?

a

18	8	17
15	23	16
40	30	22

b

19	39	10
13	12	38
20	26	37

c

5	13	4
36	21	42
11	9	28

d

24	2	35
31	29	27
25	32	23

2 Cua di e numbranan bo por dividi den 3?

a

20	26	8
13	9	14
28	12	30

b

18	7	29
22	27	16
40	31	25

c

43	17	11
32	10	6
3	2	4

d

20	23	15
24	25	13
34	35	21

3 Cua di e numbranan bo por dividi den 5?

a

18	8	16
20	5	4
33	19	32

b

40	17	6
14	11	15
34	21	29

c

25	43	50
46	12	31
30	23	39

d

35	37	49
48	10	41
2	45	7

1 Cua di e numbranan bo por dividi den 4?

a

18	<u>8</u>	17
15	23	<u>16</u>
<u>40</u>	30	22

b

19	39	10
13	<u>12</u>	38
<u>20</u>	26	37

c

5	13	<u>4</u>
<u>36</u>	21	42
11	9	<u>28</u>

d

<u>24</u>	2	35
31	29	27
25	<u>32</u>	23

2 Cua di e numbranan bo por dividi den 3?

a

20	26	8
13	<u>9</u>	14
28	<u>12</u>	<u>30</u>

b

<u>18</u>	7	29
22	<u>27</u>	16
40	31	25

c

43	17	11
32	10	<u>6</u>
<u>3</u>	2	4

d

20	23	<u>15</u>
<u>24</u>	25	13
34	35	<u>21</u>

3 Cua di e numbranan bo por dividi den 5?

a

18	8	16
<u>20</u>	<u>5</u>	4
33	19	32

b

<u>40</u>	17	6
14	11	<u>15</u>
34	21	29

c

<u>25</u>	43	<u>50</u>
46	12	31
<u>30</u>	23	39

d

<u>35</u>	37	49
48	<u>10</u>	41
2	<u>45</u>	7

Som di dividi.

1

a $24 : 3 =$

$24 : 6 =$

$24 : 4 =$

$24 : 8 =$

b $30 : 10 =$

$30 : 6 =$

$30 : 3 =$

$30 : 5 =$

c $12 : 4 =$

$12 : 6 =$

$12 : 3 =$

$12 : 2 =$

d $40 : 8 =$

$40 : 10 =$

$40 : 4 =$

$40 : 5 =$

2

a $16 : 4 =$

$21 : 3 =$

$28 : 4 =$

$42 : 6 =$

b $25 : 5 =$

$18 : 6 =$

$15 : 3 =$

$32 : 8 =$

c $49 : 7 =$

$36 : 6 =$

$81 : 9 =$

$9 : 3 =$

d $64 : 8 =$

$63 : 7 =$

$20 : 2 =$

$32 : 4 =$

3

a $100 : 10 =$

$45 : 5 =$

$30 : 3 =$

$14 : 7 =$

b $50 : 5 =$

$48 : 8 =$

$18 : 9 =$

$63 : 9 =$

c $8 : 2 =$

$14 : 2 =$

$48 : 6 =$

$15 : 5 =$

d $27 : 9 =$

$45 : 9 =$

$70 : 7 =$

$28 : 7 =$

Som di dividi.

1

a $24 : 3 = 8$

$24 : 6 = 4$

$24 : 4 = 6$

$24 : 8 = 3$

b $30 : 10 = 3$

$30 : 6 = 5$

$30 : 3 = 10$

$30 : 5 = 6$

c $12 : 4 = 3$

$12 : 6 = 2$

$12 : 3 = 4$

$12 : 2 = 6$

d $40 : 8 = 5$

$40 : 10 = 4$

$40 : 4 = 10$

$40 : 5 = 8$

2

a $16 : 4 = 4$

$21 : 3 = 7$

$28 : 4 = 7$

$42 : 6 = 7$

b $25 : 5 = 5$

$18 : 6 = 3$

$15 : 3 = 5$

$32 : 8 = 4$

c $49 : 7 = 7$

$36 : 6 = 6$

$81 : 9 = 9$

$9 : 3 = 3$

d $64 : 8 = 8$

$63 : 7 = 9$

$20 : 2 = 10$

$32 : 4 = 8$

3

a $100 : 10 = 10$

$45 : 5 = 9$

$30 : 3 = 10$

$14 : 7 = 2$

b $50 : 5 = 10$

$48 : 8 = 6$

$18 : 9 = 2$

$63 : 9 = 7$

c $8 : 2 = 4$

$14 : 2 = 7$

$48 : 6 = 8$

$15 : 5 = 3$

d $27 : 9 = 3$

$45 : 9 = 5$

$70 : 7 = 10$

$28 : 7 = 4$

Som di multiplica.

1

a $2 \times 3 =$

$8 \times 3 =$

$3 \times 3 =$

$9 \times 3 =$

b $4 \times 3 =$

$5 \times 3 =$

$6 \times 3 =$

$7 \times 3 =$

c $5 \times 4 =$

$9 \times 4 =$

$4 \times 4 =$

$3 \times 4 =$

d $6 \times 4 =$

$2 \times 4 =$

$10 \times 4 =$

$8 \times 3 =$

2

a $2 \times 5 =$

$8 \times 5 =$

$3 \times 5 =$

$9 \times 5 =$

b $4 \times 5 =$

$5 \times 5 =$

$6 \times 5 =$

$7 \times 5 =$

c $5 \times 10 =$

$9 \times 10 =$

$4 \times 10 =$

$3 \times 10 =$

d $6 \times 10 =$

$2 \times 10 =$

$10 \times 10 =$

$8 \times 10 =$

3

a $2 \times 6 =$

$8 \times 6 =$

$3 \times 6 =$

$9 \times 6 =$

b $4 \times 6 =$

$5 \times 6 =$

$6 \times 6 =$

$7 \times 6 =$

c $5 \times 8 =$

$9 \times 8 =$

$4 \times 8 =$

$3 \times 8 =$

d $6 \times 8 =$

$2 \times 8 =$

$10 \times 8 =$

$8 \times 8 =$

Som di multiplica.

1

a $2 \times 3 = 6$

$8 \times 3 = 24$

$3 \times 3 = 9$

$9 \times 3 = 27$

b $4 \times 3 = 12$

$5 \times 3 = 15$

$6 \times 3 = 18$

$7 \times 3 = 21$

c $5 \times 4 = 20$

$9 \times 4 = 36$

$4 \times 4 = 16$

$3 \times 4 = 12$

d $6 \times 4 = 24$

$2 \times 4 = 8$

$10 \times 4 = 40$

$8 \times 3 = 24$

2

a $2 \times 5 = 10$

$8 \times 5 = 40$

$3 \times 5 = 15$

$9 \times 5 = 45$

b $4 \times 5 = 20$

$5 \times 5 = 25$

$6 \times 5 = 30$

$7 \times 5 = 35$

c $5 \times 10 = 50$

$9 \times 10 = 90$

$4 \times 10 = 40$

$3 \times 10 = 30$

d $6 \times 10 = 60$

$2 \times 10 = 20$

$10 \times 10 = 100$

$8 \times 10 = 80$

3

a $2 \times 6 = 12$

$8 \times 6 = 48$

$3 \times 6 = 18$

$9 \times 6 = 54$

b $4 \times 6 = 24$

$5 \times 6 = 30$

$6 \times 6 = 36$

$7 \times 6 = 42$

c $5 \times 8 = 40$

$9 \times 8 = 72$

$4 \times 8 = 32$

$3 \times 8 = 24$

d $6 \times 8 = 48$

$2 \times 8 = 16$

$10 \times 8 = 80$

$8 \times 8 = 64$

blok 5

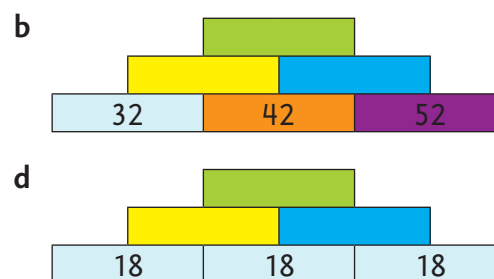
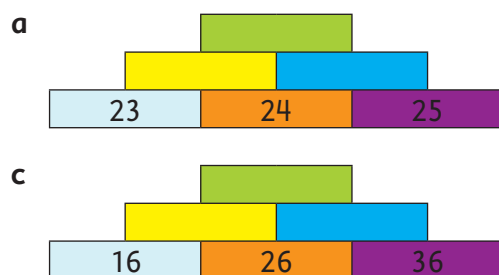
blachi di contesta 4



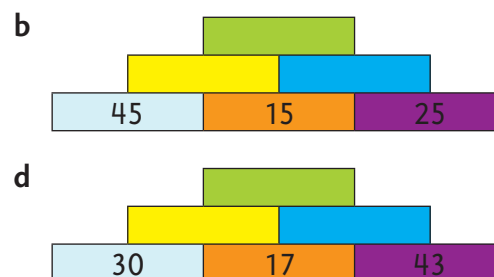
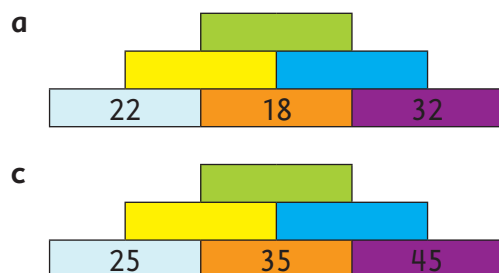
Bisa e colo prome,
despues e number.

Muraya di number.

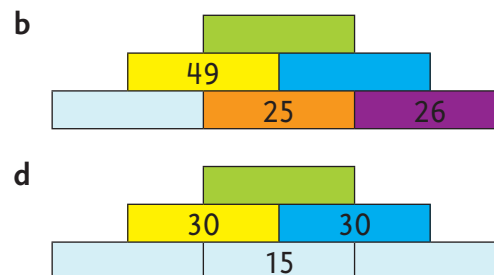
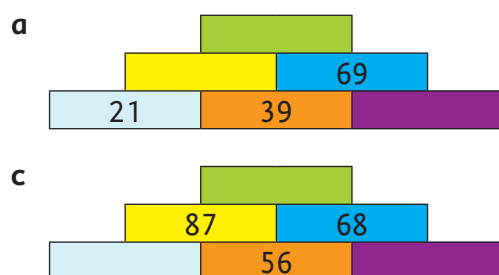
1



2



3



blok 5

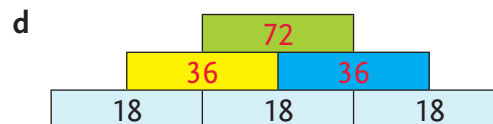
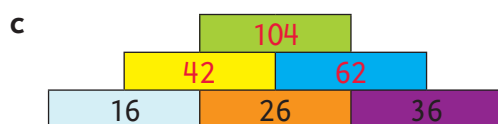
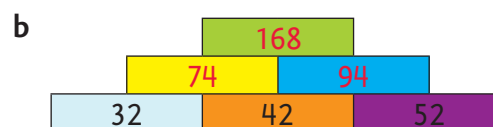
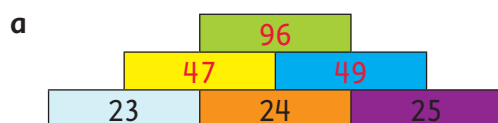
blachi di contesta 4



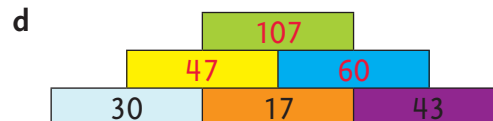
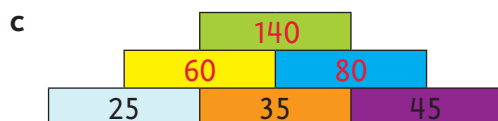
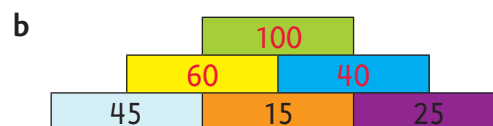
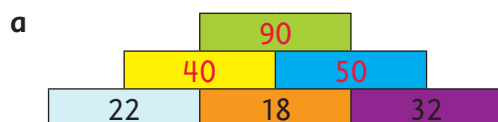
Bisa e colo prome,
despues e number.

Muraya di number.

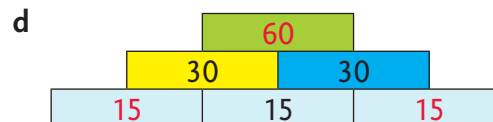
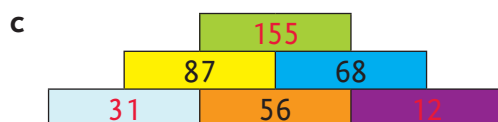
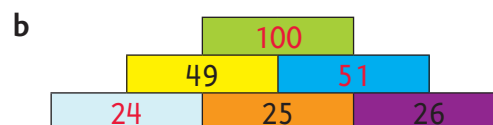
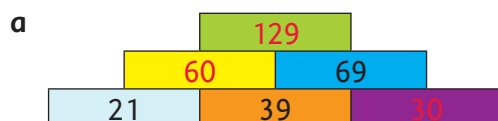
1



2



3



blok 5

blachi di contesta 5

Haci dobel.

1

a f 4
f 12
f 15
f 17

b f 14
f 16
f 21
f 22

c f 24
f 25
f 26
f 27

d f 34
f 33
f 35
f 36

2

a f 3,10
f 4,10
f 2,10
f 2,20

b f 12,20
f 22,20
f 22,30
f 22,40

c f 10,30
f 20,30
f 20,40
f 20,50

d f 11,40
f 21,40
f 21,50
f 22,50

3

a f 1,50
f 2,50
f 3,50
f 4,50

b f 11,50
f 12,50
f 13,50
f 14,50

c f 21,50
f 22,50
f 23,50
f 24,50

d f 31,50
f 32,50
f 33,50
f 34,50

blok 5

blachi di contesta 5

Haci dobel.

1

a f 4 f 8
f 12 f 24
f 15 f 30
f 17 f 34

b f 14 f 28
f 16 f 32
f 21 f 42
f 22 f 44

c f 24 f 48
f 25 f 50
f 26 f 52
f 27 f 54

d f 34 f 68
f 33 f 66
f 35 f 70
f 36 f 72

2

a f 3,10 f 6,20
f 4,10 f 8,20
f 2,10 f 4,20
f 2,20 f 4,40

b f 12,20 f 24,40
f 22,20 f 44,40
f 22,30 f 44,60
f 22,40 f 44,80

c f 10,30 f 20,60
f 20,30 f 40,60
f 20,40 f 40,80
f 20,50 f 41

d f 11,40 f 22,80
f 21,40 f 42,80
f 21,50 f 43
f 22,50 f 45

3

a f 1,50 f 3
f 2,50 f 5
f 3,50 f 7
f 4,50 f 9

b f 11,50 f 23
f 12,50 f 25
f 13,50 f 27
f 14,50 f 29

c f 21,50 f 43
f 22,50 f 45
f 23,50 f 47
f 24,50 f 49

d f 31,50 f 63
f 32,50 f 65
f 33,50 f 67
f 34,50 f 69

Cuanto bo por cumpra?

1



a



b



c



d



2

Cuanto bo por cumpra?



a



b



c



d



blok 5

blachi di contesta 6

Cuanto bo por cumpra?

1



a



10 sker

b



6 sker

c



12 sker

d



15 sker

2

Cuanto bo por cumpra?



a



4 pen

b



6 pen

c



8 pen

d



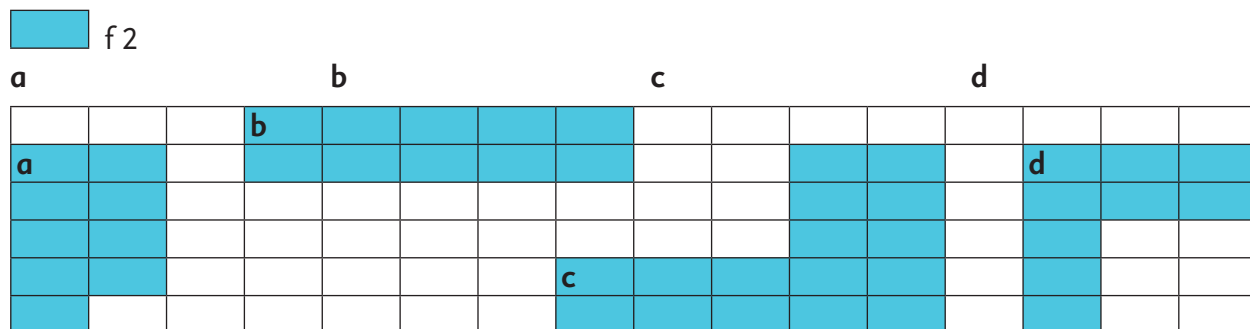
10 pen

blok 5

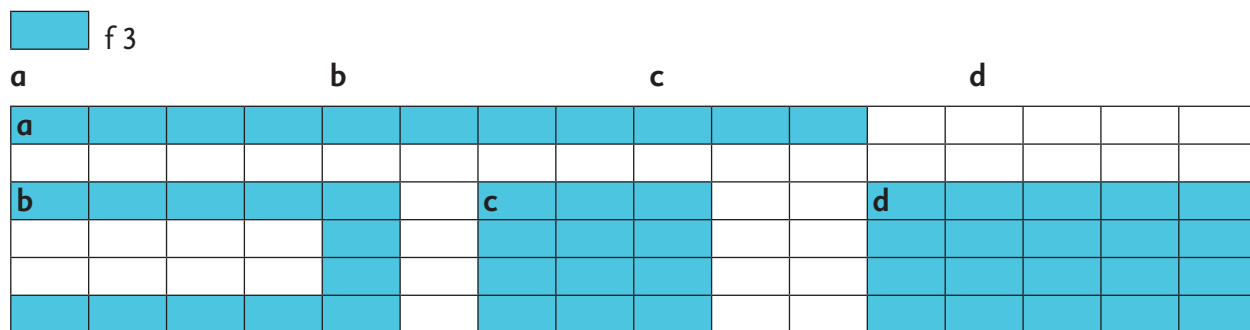
blachi di contesta 7

Cuanto e stupinan ta costa?

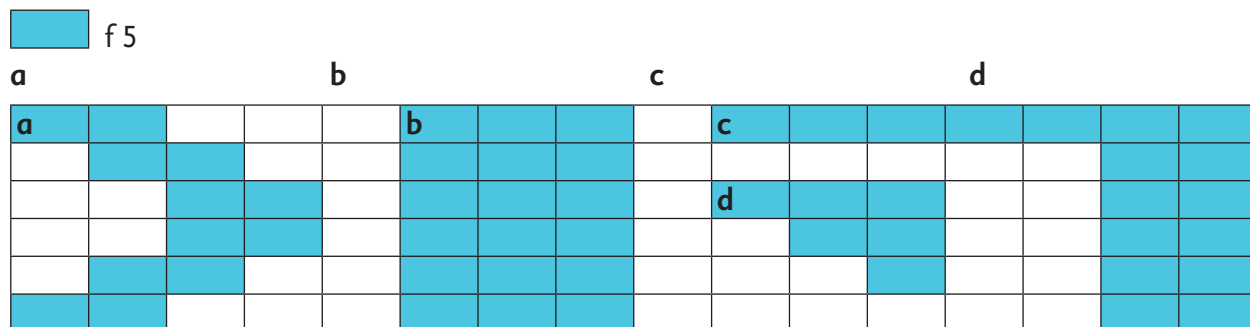
1



2



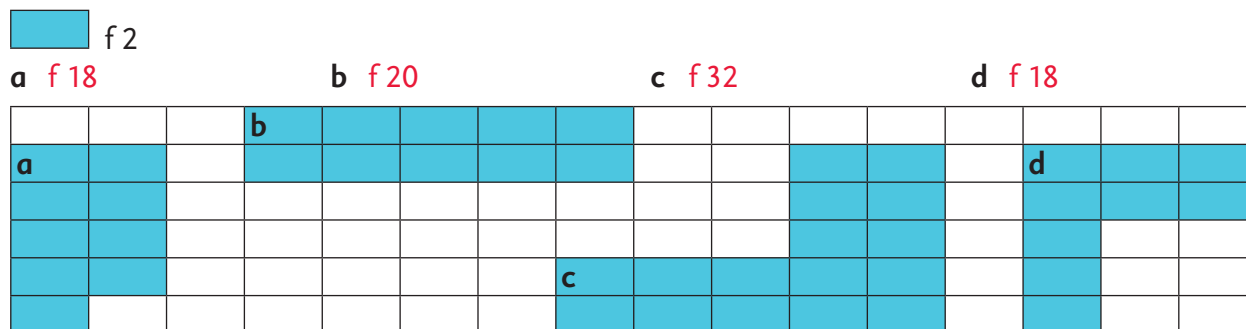
3



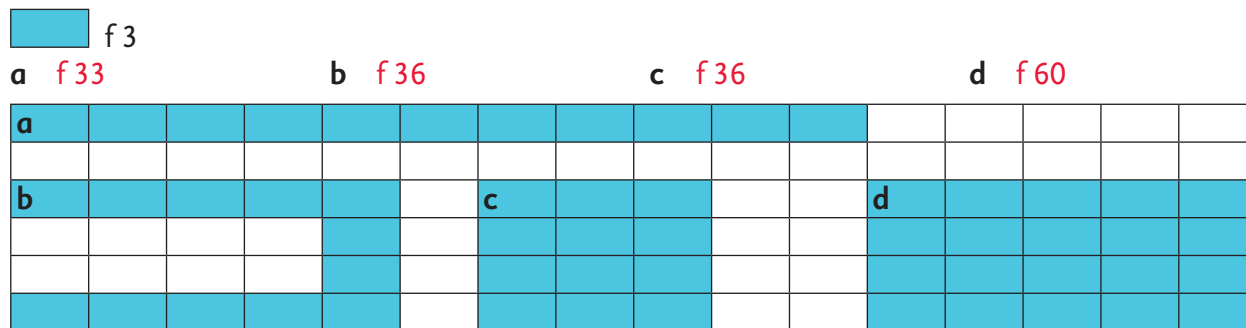
blachi di contesta 7

Cuanto e stupinan ta costa?

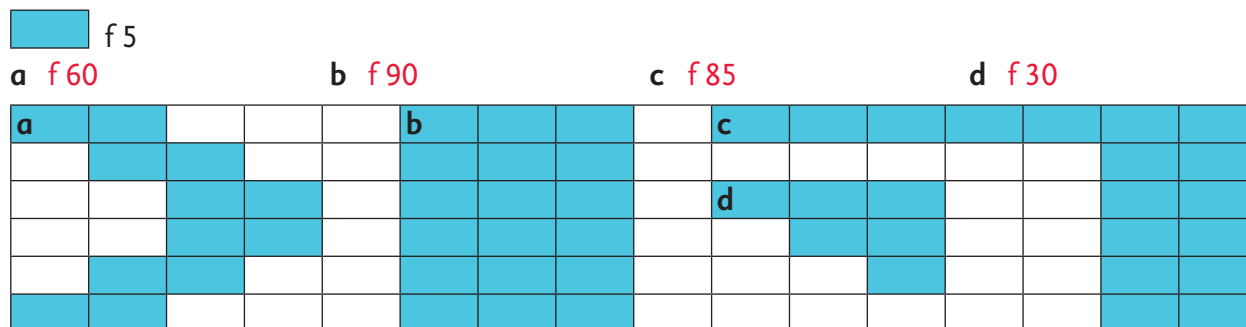
1



2



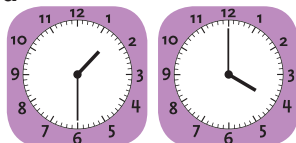
3



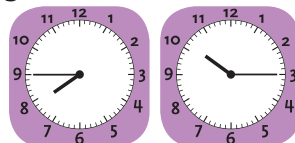
Cuanto tempo a pasa?

1

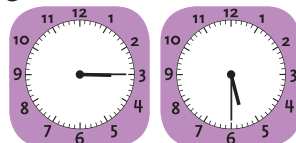
a



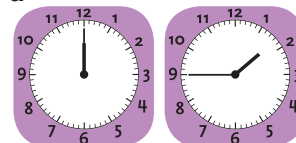
b



c

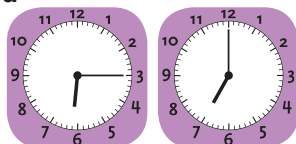


d

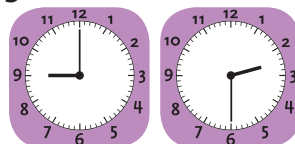


2

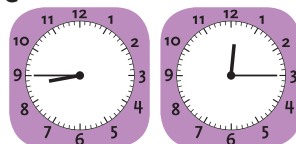
a



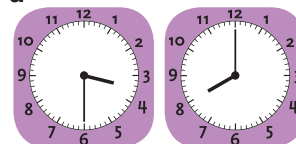
b



c

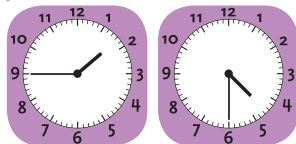


d

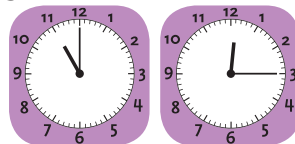


3

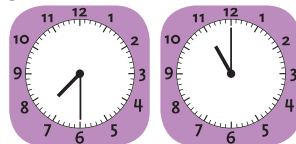
a



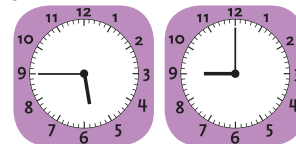
b



c



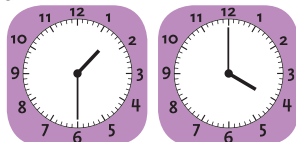
d



Cuanto tempo a pasa?

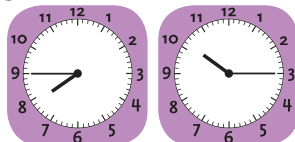
1

a



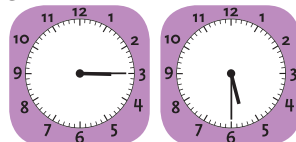
2 ora y mey

b



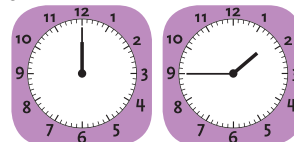
2 ora y mey

c



2 ora y un cuarto
di ora

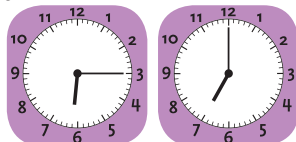
d



1 ora y 3 cuarto
di ora

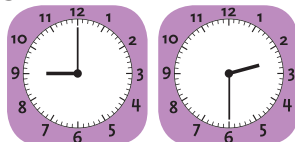
2

a



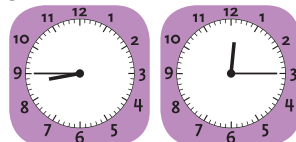
3 cuarto di ora

b



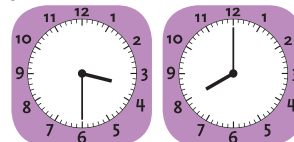
5 ora y mey

c



3 ora y mey

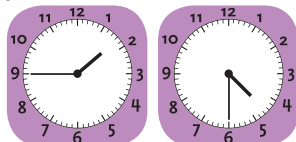
d



4 ora y mey

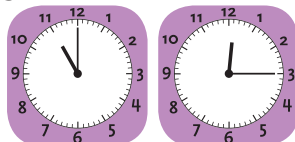
3

a



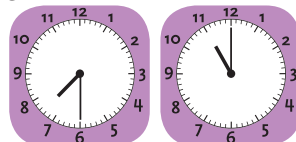
2 ora y 3 cuarto
di ora

b



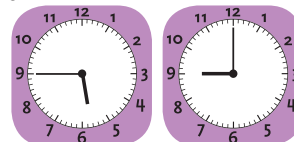
1 ora y un cuarto
di ora

c



3 ora y mey

d



3 ora y un cuarto
di ora

blok 5

blachi di contesta 9

Cuanto bo ta haya bek?

1

Bo ta duna:



a



f 3,50

b



f 5,90

c



f 6,30

d



f 4,75

2

Bo ta duna:



a



f 8,50

b



f 4,60

c



f 10,50

d



f 0,70

3

Bo ta duna:



a



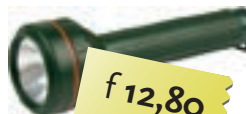
f 16,50

b



f 2,50

c



f 12,80

d



f 8,60

blok 5

blachi di contesta 9

Cuanto bo ta haya bek?

1

Bo ta duna:



a f 6,50



b f 4,10



c f 3,70



d f 5,25



2

Bo ta duna:



a f 16,50



b f 20,40



c f 14,50



d f 24,30



3

Bo ta duna:



a f 33,50



b f 47,50



c f 37,20



d f 41,40



blok 5

blachi di contesta 10

Cua number falta?

1

a

100
20 +
10 ×
75 +
150 −

b

75
100 −
40 +
125 −
15 +

c

150
100 +
200 −
175 −
25 +

d

125
100 +
200 −
75 +
80 +

2

a

80
10 ×
120 −
180 −
35 +

b

120
60 +
175 −
185 −
75 +

c

175
110 +
200 −
95 +
50 +

d

90
45 +
145 −
110 −
25 +

3

a

200
120 +
95 +
145 +
30 +

b

140
75 +
195 −
95 +
35 +

c

65
100 −
160 −
20 +
105 −

d

95
190 −
45 +
135 −
200 −

blok 5

blachi di contesta 10

Cua number falta?

1

a

100
$20 + 80$
10×10
$75 + 25$
$150 - 50$

b

75
$100 - 25$
$40 + 35$
$125 - 50$
$15 + 60$

c

150
$100 + 50$
$200 - 50$
$175 - 25$
$25 + 125$

d

125
$100 + 25$
$200 - 75$
$75 + 50$
$80 + 45$

2

a

80
10×8
$120 - 40$
$180 - 100$
$35 + 45$

b

120
$60 + 60$
$175 - 55$
$185 - 65$
$75 + 45$

c

175
$110 + 65$
$200 - 25$
$95 + 80$
$50 + 125$

d

90
$45 + 45$
$145 - 55$
$110 - 20$
$25 + 65$

3

a

200
$120 + 80$
$95 + 105$
$145 + 55$
$30 + 170$

b

140
$75 + 65$
$195 - 55$
$95 + 45$
$35 + 105$

c

65
$100 - 35$
$160 - 95$
$20 + 45$
$105 - 40$

d

95
$190 - 95$
$45 + 50$
$135 - 40$
$200 - 105$

blok 6

blachi di contesta 1

Som di dividi.

1

a $40 : 4 =$

$36 : 4 =$

$32 : 4 =$

$28 : 4 =$

b $30 : 3 =$

$27 : 3 =$

$24 : 3 =$

$21 : 3 =$

c $50 : 5 =$

$45 : 5 =$

$40 : 5 =$

$35 : 5 =$

d $60 : 6 =$

$54 : 6 =$

$48 : 6 =$

$42 : 6 =$

2

a $20 : 2 =$

$16 : 2 =$

$16 : 8 =$

$24 : 8 =$

b $70 : 7 =$

$56 : 7 =$

$56 : 8 =$

$49 : 7 =$

c $80 : 8 =$

$64 : 8 =$

$48 : 8 =$

$40 : 8 =$

d $90 : 9 =$

$72 : 9 =$

$72 : 8 =$

$81 : 9 =$

3

a $18 : 2 =$

$30 : 6 =$

$25 : 5 =$

$100 : 10 =$

b $35 : 7 =$

$42 : 7 =$

$16 : 4 =$

$20 : 5 =$

c $18 : 3 =$

$15 : 5 =$

$32 : 4 =$

$12 : 6 =$

d $63 : 7 =$

$36 : 6 =$

$36 : 9 =$

$20 : 4 =$

blok 6

blachi di contesta 1

Som di dividi.

1

a $40 : 4 = 10$

$36 : 4 = 9$

$32 : 4 = 8$

$28 : 4 = 7$

b $30 : 3 = 10$

$27 : 3 = 9$

$24 : 3 = 8$

$21 : 3 = 7$

c $50 : 5 = 10$

$45 : 5 = 9$

$40 : 5 = 8$

$35 : 5 = 7$

d $60 : 6 = 10$

$54 : 6 = 9$

$48 : 6 = 8$

$42 : 6 = 7$

2

a $20 : 2 = 10$

$16 : 2 = 8$

$16 : 8 = 2$

$24 : 8 = 3$

b $70 : 7 = 10$

$56 : 7 = 8$

$56 : 8 = 7$

$49 : 7 = 7$

c $80 : 8 = 10$

$64 : 8 = 8$

$48 : 8 = 6$

$40 : 8 = 5$

d $90 : 9 = 10$

$72 : 9 = 8$

$72 : 8 = 9$

$81 : 9 = 9$

3

a $18 : 2 = 9$

$30 : 6 = 5$

$25 : 5 = 5$

$100 : 10 = 10$

b $35 : 7 = 5$

$42 : 7 = 6$

$16 : 4 = 4$

$20 : 5 = 4$

c $18 : 3 = 6$

$15 : 5 = 3$

$32 : 4 = 8$

$12 : 6 = 2$

d $63 : 7 = 9$

$36 : 6 = 6$

$36 : 9 = 4$

$20 : 4 = 5$

blachi di contesta 2

Cua number ta dobel?

1

[illegible]

2

[illegible]

3

[illegible]

4

[illegible]

5

[illegible]

6

[illegible]

blok 6

blachi di contesta 2

Cua number ta dobel?

1

number	1	2	3	4	5	6	7	8	9	10
dobel	2	4	6	8	10	12	14	16	18	20

2

number	11	21	31	41	51	12	22	32	42	52
dobel	22	42	62	82	102	24	44	64	84	104

3

number	10	20	30	40	50	5	15	25	35	45
dobel	20	40	60	80	100	10	30	50	70	90

4

number	10	11	12	13	14	15	16	17	18	19
dobel	20	22	24	26	28	30	32	34	36	38

5

number	23	24	26	27	28	33	34	36	37	38
dobel	46	48	52	54	56	66	68	72	74	76

6

number	41	42	43	44	45	100	200	300	400	500
dobel	82	84	86	88	90	200	400	600	800	1000



E somnan den cada
rij ta pas cu otro.

Som di multiplica.

1

a $2 \times 4 =$
 $4 \times 2 =$
 $4 \times 20 =$
 $2 \times 40 =$

b $3 \times 5 =$
 $5 \times 3 =$
 $5 \times 30 =$
 $3 \times 50 =$

c $2 \times 8 =$
 $8 \times 2 =$
 $8 \times 20 =$
 $2 \times 80 =$

d $4 \times 3 =$
 $3 \times 4 =$
 $3 \times 40 =$
 $4 \times 30 =$

2

a $3 \times 6 =$
 $6 \times 3 =$
 $6 \times 30 =$
 $3 \times 60 =$

b $4 \times 5 =$
 $5 \times 4 =$
 $5 \times 40 =$
 $4 \times 50 =$

c $7 \times 2 =$
 $2 \times 7 =$
 $2 \times 70 =$
 $7 \times 20 =$

d $6 \times 4 =$
 $4 \times 6 =$
 $4 \times 60 =$
 $6 \times 40 =$

3

a $8 \times 3 =$
 $3 \times 8 =$
 $3 \times 80 =$
 $8 \times 30 =$

b $5 \times 6 =$
 $6 \times 5 =$
 $6 \times 50 =$
 $5 \times 60 =$

c $3 \times 7 =$
 $7 \times 3 =$
 $7 \times 30 =$
 $3 \times 70 =$

d $9 \times 2 =$
 $2 \times 9 =$
 $2 \times 90 =$
 $9 \times 20 =$

blok 6

blachi di contesta 3



E somnan den cada
rij ta pas cu otro.

Som di multiplica.

1

a $2 \times 4 = 8$
 $4 \times 2 = 8$
 $4 \times 20 = 80$
 $2 \times 40 = 80$

b $3 \times 5 = 15$
 $5 \times 3 = 15$
 $5 \times 30 = 150$
 $3 \times 50 = 150$

c $2 \times 8 = 16$
 $8 \times 2 = 16$
 $8 \times 20 = 160$
 $2 \times 80 = 160$

d $4 \times 3 = 12$
 $3 \times 4 = 12$
 $3 \times 40 = 120$
 $4 \times 30 = 120$

2

a $3 \times 6 = 18$
 $6 \times 3 = 18$
 $6 \times 30 = 180$
 $3 \times 60 = 180$

b $4 \times 5 = 20$
 $5 \times 4 = 20$
 $5 \times 40 = 200$
 $4 \times 50 = 200$

c $7 \times 2 = 14$
 $2 \times 7 = 14$
 $2 \times 70 = 140$
 $7 \times 20 = 140$

d $6 \times 4 = 24$
 $4 \times 6 = 24$
 $4 \times 60 = 240$
 $6 \times 40 = 240$

3

a $8 \times 3 = 24$
 $3 \times 8 = 24$
 $3 \times 80 = 240$
 $8 \times 30 = 240$

b $5 \times 6 = 30$
 $6 \times 5 = 30$
 $6 \times 50 = 300$
 $5 \times 60 = 300$

c $3 \times 7 = 21$
 $7 \times 3 = 21$
 $7 \times 30 = 210$
 $3 \times 70 = 210$

d $9 \times 2 = 18$
 $2 \times 9 = 18$
 $2 \times 90 = 180$
 $9 \times 20 = 180$

blok 6

blachi di contesta 4

Cuant'or tin?

1

	1 ora mas laat	2 ora mas laat	3 ora mas laat	1 ora mas tempran	2 ora mas tempran
9.00 or					

2

	1 ora mas laat	2 ora mas laat	3 ora mas laat	1 ora mas tempran	2 ora mas tempran
7.30 or					

3

	1 ora mas laat	2 ora mas laat	3 ora mas laat	1 ora mas tempran	2 ora mas tempran
4.15 or					

4

	1 ora mas laat	2 ora mas laat	3 ora mas laat	1 ora mas tempran	2 ora mas tempran
2.45 or					

5

	mey ora mas laat	1 ora y mey mas laat	1 cuarto di ora mas laat	mey ora mas tempran	1 cuarto di ora mas tempran
15.00 or					

6

	mey ora mas laat	1 ora y mey mas laat	1 cuarto di ora mas laat	mey ora mas tempran	1 cuarto di ora mas tempran
18.30 or					

blok 6

blachi di contesta 4

Cuant'or tin?

1

	1 ora mas laat	2 ora mas laat	3 ora mas laat	1 ora mas tempran	2 ora mas tempran
9.00 or	10.00 or	11.00 or	12.00 or	8.00 or	7.00 or

2

	1 ora mas laat	2 ora mas laat	3 ora mas laat	1 ora mas tempran	2 ora mas tempran
7.30 or	8.30 or	9.30 or	10.30 or	6.30 or	5.30 or

3

	1 ora mas laat	2 ora mas laat	3 ora mas laat	1 ora mas tempran	2 ora mas tempran
4.15 or	5.15 or	6.15 or	7.15 or	3.15 or	2.15 or

4

	1 ora mas laat	2 ora mas laat	3 ora mas laat	1 ora mas tempran	2 ora mas tempran
2.45 or	3.45 or	4.45 or	5.45 or	1.45 or	0.45 or

5

	mey ora mas laat	1 ora y mey mas laat	1 cuarto di ora mas laat	mey ora mas tempran	1 cuarto di ora mas tempran
15.00 or	15.30 or	16.30 or	15.15 or	14.30 or	14.45 or

6

	mey ora mas laat	1 ora y mey mas laat	1 cuarto di ora mas laat	mey ora mas tempran	1 cuarto di ora mas tempran
18.30 or	19.00 or	20.00 or	18.45 or	18.00 or	18.15 or

blok 6

blachi di contesta 5

Cuanto placa tin?

1

a



b



c



d



2

a



b



c



d



blok 6

blachi di contesta 5

Cuanto placa tin?

1

a



f 100

b



f 100

c



f 125

d



f 80

2

a



f 175

b



f 260

c



f 185

d



f 235

blachi di contesta 6

Cua number ta e mita?

1

[illegible]

2

[illegible]

3

[illegible]

4

[illegible]

5

[illegible]

6

[illegible]

blok 6

blachi di contesta 6

Cua number ta e mita?

1

number	2	4	6	8	10	12	14	16	18	20
mita	1	2	3	4	5	6	7	8	9	10

2

number	10	20	30	40	50	60	70	80	90	100
mita	5	10	15	20	25	30	35	40	45	50

3

number	12	22	32	42	52	62	72	82	92	102
mita	6	11	16	21	26	31	36	41	46	51

4

number	14	24	34	44	54	64	74	84	94	104
mita	7	12	17	22	27	32	37	42	47	52

5

number	16	26	36	46	56	66	76	86	96	106
mita	8	13	18	23	28	33	38	43	48	53

6

number	100	200	300	400	500	600	700	800	900	1000
mita	50	100	150	200	250	300	350	400	450	500

blachi di contesta 7

Tabel di multiplica.

1

[illegible]

2

[illegible]

3

[illegible]

4

[illegible]

5

[illegible]

6

[illegible]

blok 6

blachi di contesta 7

Tabel di multiplica.

1

	1	3	5	7	9	2	4	6	8	10
× 3	3	9	15	21	27	6	12	18	24	30

2

	1	2	3	4	5	6	7	8	9	10
× 4	4	8	12	16	20	24	28	32	36	40

3

	2	4	6	8	10	1	3	5	7	9
× 5	10	20	30	40	50	5	15	25	35	45

4

	5	4	2	7	6	1	8	10	9	3
× 6	30	24	12	42	36	6	48	60	54	18

5

	7	4	2	9	8	10	3	6	5	1
× 7	49	28	14	63	56	70	21	42	35	7

6

	1	10	2	9	3	8	4	7	5	6
× 8	8	80	16	72	24	64	32	56	40	48

blok 6

blachi di contesta 8

Cua number falta?

1

a

50
10 ×
100 −
35 +
28 +

b

100
60 +
10 ×
123 −
48 +

c

150
99 +
172 −
40 + + 60
70 +

d

200
140 +
89 +
50 +
10 +

2

a

110
50 +
155 −
200 −
35 +

b

135
200 −
90 +
55 +
25 +

c

165
190 −
80 +
55 +
132 +

d

190
95 +
50 +
115 +
41 +

3

a

128
63 +
170 −
98 +
15 +

b

99
200 −
150 −
163 −
72 +

c

72
30 +
110 −
8 ×
59 +

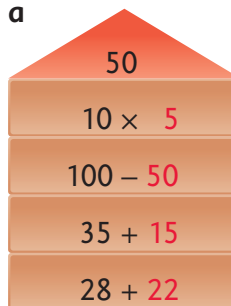
d

179
200 −
98 +
50 +
113 +

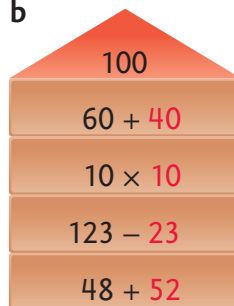
Cua number falta?

1

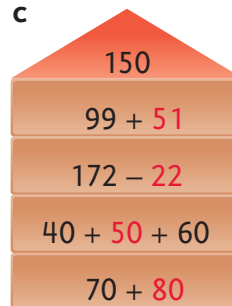
a



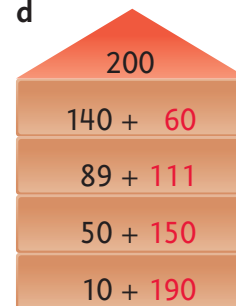
b



c

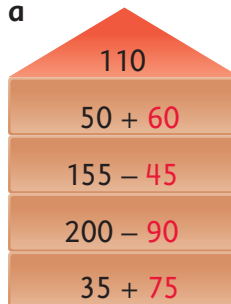


d

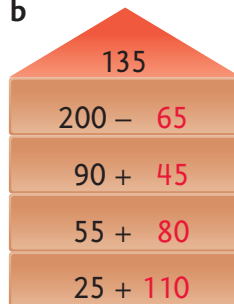


2

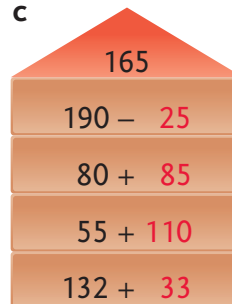
a



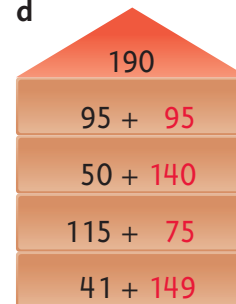
b



c

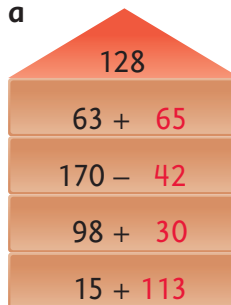


d

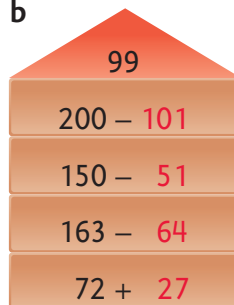


3

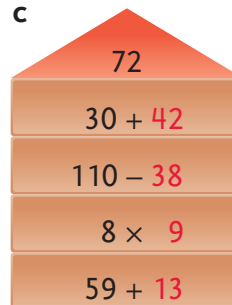
a



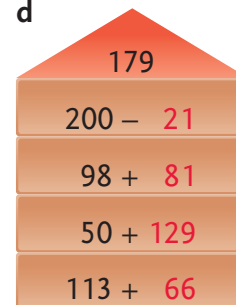
b



c

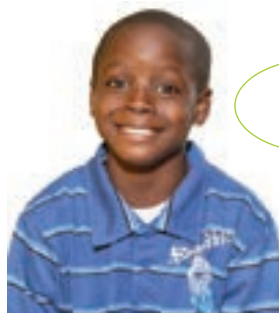


d



blok 6

blachi di contesta 9



Bisa tur e
numbernan.

Sigui conta.

1

a	200	201							
b	296	297							
c	145	146							
d	310	311							
e	366	367							
f	392	393							
g	415	416							
h	437	438							

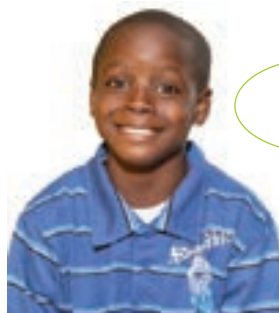
2

Conta cu salto di 10.

a	100	110							
b	250	260							
c	305	315							
d	375	385							

blok 6

blachi di contesta 9



Bisa tur e
numbernan.

Sigui conta.

1

a	200	201	202	203	204	205	206	207	208	209
b	296	297	298	299	300	301	302	303	304	305
c	145	146	147	148	149	150	151	152	153	154
d	310	311	312	313	314	315	316	317	318	319
e	366	367	368	369	370	371	372	373	374	375
f	392	393	394	395	396	397	398	399	400	401
g	415	416	417	418	419	420	421	422	423	424
h	437	438	439	440	441	442	443	444	445	446

2

Conta cu salto di 10.

a	100	110	120	130	140	150	160	170	180	190
b	250	260	270	280	290	300	310	320	330	340
c	305	315	325	335	345	355	365	375	385	395
d	375	385	395	405	415	425	435	445	455	465

blok 6

blachi di contesta 10



5 pasa di 12 = 12.05

Cuant'or tin?

Bisa e oranan digital.

1

a



3.00 or

b



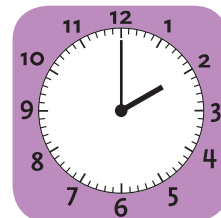
6.00 or

c



7.00 or

d



2.00 or

2

a



1.00 or

b



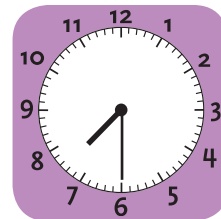
3.00 or

c



11.30 or

d



7.30 or

3

a



11.00 or

b



4.30 or

c



9.00 or

d



9.30 or

blok 6

blachi di contesta 10



5 pasa di 12 = 12.05

Cuant'or tin?

Bisa e oranan digital.

1

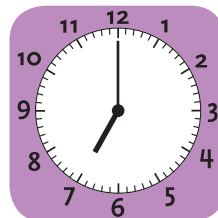
a



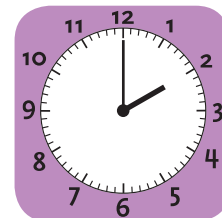
b



c



d



2

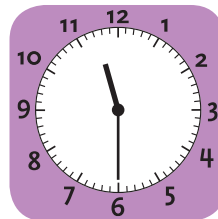
a



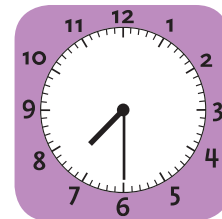
b



c



d



3

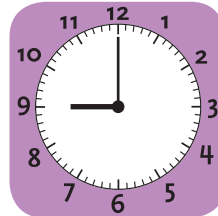
a



b



c



d

