

# Conta cu mi

Metodo di matematica  
pa enseñansa primario

kibracabes

4<sup>b</sup>



Departamento di Enseñansa di Aruba



## Conta cu mi

Metodo di matematica pa enseñansa primario

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**1 Cua ta e decenanan mas cerca?**

**a**

	12	
	24	
	36	
	48	

**b**

	28	
	17	
	45	
	31	

**c**

	34	
	42	
	13	
	27	

**d**

	19	
	41	
	23	
	37	

**2 Cua ta e decena di mas cerca?**

**a**

10	13	20
20	27	30
30	39	40
10	12	20

**b**

20	24	30
20	29	30
30	31	40
30	37	40

**c**

30	38	40
10	16	20
10	14	20
20	23	30

**d**

30	34	40
20	22	30
20	28	30
10	11	20

**3 Cua ta e number di mas cerca?**

**a**

10		
12	of	7
6	of	16
4	of	15
9	of	12

**b**

20		
18	of	23
14	of	24
17	of	24
15	of	26

**c**

30		
29	of	32
28	of	38
22	of	39
24	of	33

**d**

40		
37	of	41
33	of	43
35	of	44
36	of	43

## 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.

## 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.

## 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. Wak cuanto tarea e alumno por haci den 1 minuut. Con leu e otro alumno ta yega?
- Uza un stopwatch. Den cuanto tempo ta caba cu un blachi? Haci e mesun blachi un biaha mas. El a bay mas lihe awor?

- 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. Aki aya por uza un blachi di tarea como test. Tambe por laga un alumno practica cu un tarea for di un blok anterior of hasta for di un tomo anterior.

**1 Cua ta e decenanan mas cerca?**

a

10	12	20
20	24	30
30	36	40
40	48	50

b

20	28	30
10	17	20
40	45	50
30	31	40

c

30	34	40
40	42	50
10	13	20
20	27	30

d

10	19	20
40	41	50
20	23	30
30	37	40

**2 Cua ta e decena di mas cerca?**

a

<u>10</u>	13	20
20	27	<u>30</u>
30	39	<u>40</u>
<u>10</u>	12	20

b

<u>20</u>	24	30
20	29	<u>30</u>
<u>30</u>	31	40
30	37	<u>40</u>

c

30	38	<u>40</u>
10	16	<u>20</u>
<u>10</u>	14	20
<u>20</u>	23	30

d

<u>30</u>	34	40
<u>20</u>	22	30
20	28	<u>30</u>
<u>10</u>	11	20

**3 Cua ta e number di mas cerca?**

a

10		
<u>12</u>	of	7
<u>6</u>	of	16
4	of	<u>15</u>
<u>9</u>	of	12

b

20		
<u>18</u>	of	23
14	of	<u>24</u>
<u>17</u>	of	24
<u>15</u>	of	26

c

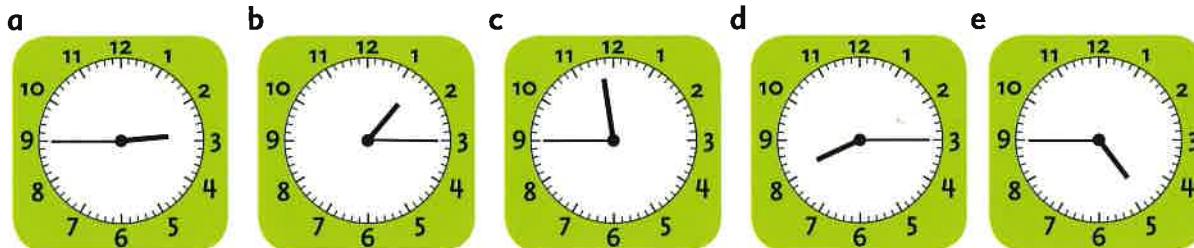
30		
<u>29</u>	of	32
<u>28</u>	of	38
<u>22</u>	of	39
24	of	<u>33</u>

d

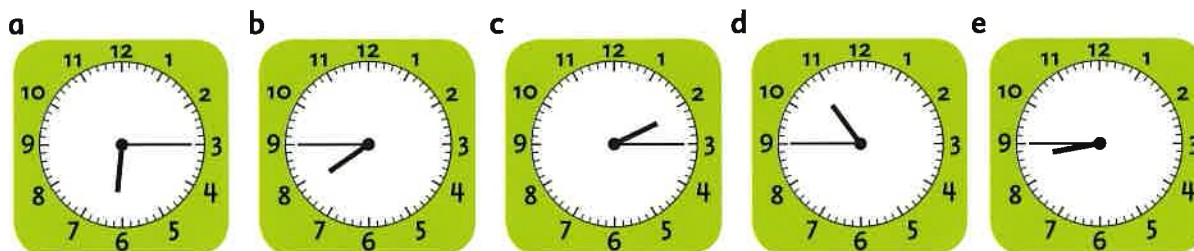
40		
37	of	<u>41</u>
33	of	<u>43</u>
35	of	<u>44</u>
36	of	<u>43</u>

**Cuant'or tin?**

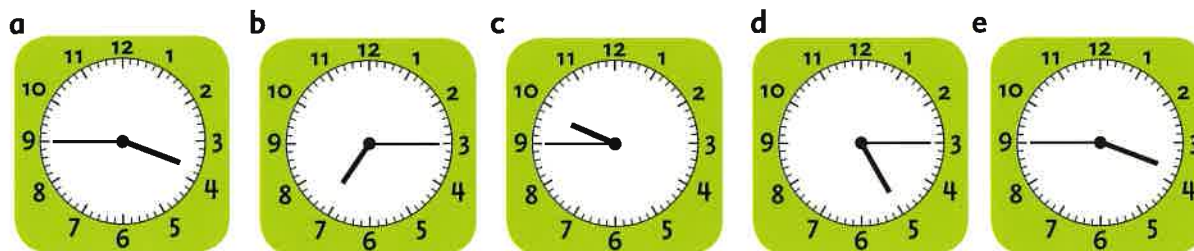
**1**



**2**



**3**

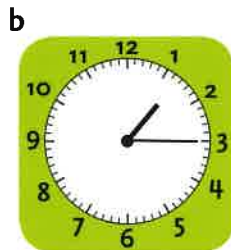


**Cuant'or tin?**

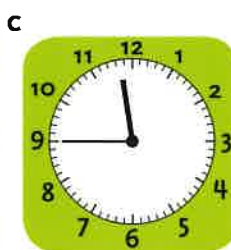
1



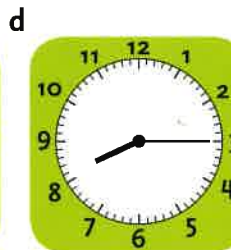
cuarto pa 3



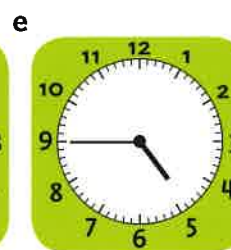
cuarto pasa di 1



cuarto pa 12



cuarto pasa di 8



cuarto pa 5

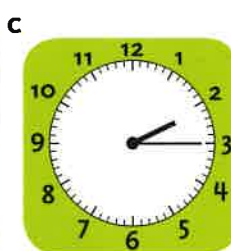
2



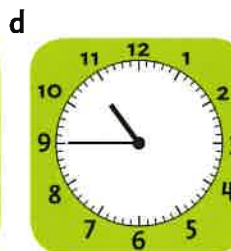
cuarto pasa di 6



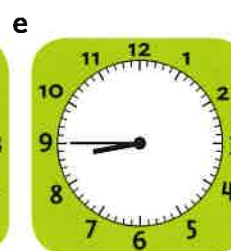
cuarto pa 8



cuarto pasa di 2



cuarto pa 11



cuarto pa 9

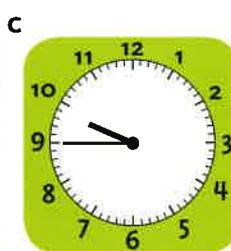
3



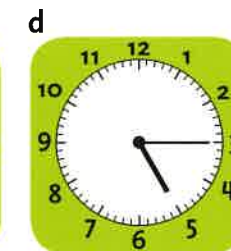
cuarto pa 4



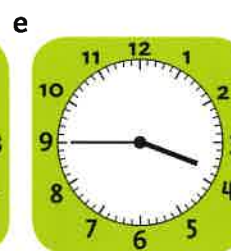
cuarto pasa di 7



cuarto pa 10



cuarto pasa di 5



cuarto pa 4

Bo sa e somnan aki?

---

1

a  $1 \times 2 =$   
 $2 \times 2 =$   
 $3 \times 2 =$   
 $4 \times 2 =$

b  $1 \times 10 =$   
 $2 \times 10 =$   
 $3 \times 10 =$   
 $4 \times 10 =$

c  $1 \times 5 =$   
 $2 \times 5 =$   
 $3 \times 5 =$   
 $4 \times 5 =$

d  $1 \times 4 =$   
 $2 \times 4 =$   
 $3 \times 4 =$   
 $4 \times 4 =$

---

2

a  $5 \times 2 =$   
 $6 \times 2 =$   
 $7 \times 2 =$   
 $8 \times 2 =$

b  $5 \times 10 =$   
 $6 \times 10 =$   
 $7 \times 10 =$   
 $8 \times 10 =$

c  $5 \times 5 =$   
 $6 \times 5 =$   
 $7 \times 5 =$   
 $8 \times 5 =$

d  $5 \times 4 =$   
 $6 \times 4 =$   
 $7 \times 4 =$   
 $8 \times 4 =$

---

3

a  $3 \times 4 =$   
 $5 \times 2 =$   
 $2 \times 10 =$   
 $4 \times 5 =$

b  $2 \times 5 =$   
 $6 \times 10 =$   
 $7 \times 2 =$   
 $2 \times 4 =$

c  $3 \times 10 =$   
 $4 \times 4 =$   
 $6 \times 5 =$   
 $6 \times 2 =$

d  $8 \times 2 =$   
 $3 \times 5 =$   
 $4 \times 10 =$   
 $5 \times 4 =$



Bo sa e somnan aki?

1

a  $1 \times 2 = 2$

$2 \times 2 = 4$

$3 \times 2 = 6$

$4 \times 2 = 8$

b  $1 \times 10 = 10$

$2 \times 10 = 20$

$3 \times 10 = 30$

$4 \times 10 = 40$

c  $1 \times 5 = 5$

$2 \times 5 = 10$

$3 \times 5 = 15$

$4 \times 5 = 20$

d  $1 \times 4 = 4$

$2 \times 4 = 8$

$3 \times 4 = 12$

$4 \times 4 = 16$

2

a  $5 \times 2 = 10$

$6 \times 2 = 12$

$7 \times 2 = 14$

$8 \times 2 = 16$

b  $5 \times 10 = 50$

$6 \times 10 = 60$

$7 \times 10 = 70$

$8 \times 10 = 80$

c  $5 \times 5 = 25$

$6 \times 5 = 30$

$7 \times 5 = 35$

$8 \times 5 = 40$

d  $5 \times 4 = 20$

$6 \times 4 = 24$

$7 \times 4 = 28$

$8 \times 4 = 32$

3

a  $3 \times 4 = 12$

$5 \times 2 = 10$

$2 \times 10 = 20$

$4 \times 5 = 20$

b  $2 \times 5 = 10$

$6 \times 10 = 60$

$7 \times 2 = 14$

$2 \times 4 = 8$

c  $3 \times 10 = 30$

$4 \times 4 = 16$

$6 \times 5 = 30$

$6 \times 2 = 12$

d  $8 \times 2 = 16$

$3 \times 5 = 15$

$4 \times 10 = 40$

$5 \times 4 = 20$

Conta cu salto.

a    2    4             

b    12    14             

c    20    22             

d    30    28             

e    20    18             

f    28    26             

g    5    10             

h    2    7             

i    4    9             

j    50    45             

k    48    43             

l    46    41             

Bisa tur e numbernan.



**Conta cu salto.**

Bisa tur e numbernan.

a 2 4 6 8 10 12 14 16 18 20

b 12 14 16 18 20 22 24 26 28 30

c 20 22 24 26 28 30 32 34 36 38

d 30 28 26 24 22 20 18 16 14 12

e 20 18 16 14 12 10 8 6 4 2

f 28 26 24 22 20 18 16 14 12 10

g 5 10 15 20 25 30 35 40 45 50

h 2 7 12 17 22 27 32 37 42 47

i 4 9 14 19 24 29 34 39 44 49

j 50 45 40 35 30 25 20 15 10 5

k 48 43 38 33 28 23 18 13 8 3

l 46 41 36 31 26 21 16 11 6 1



E somnan den cada rij ta pas cu otro.



**Bo sa e somnan aki?**

**1**

**a**  $10 + 10 =$   
 $12 + 10 =$   
 $14 + 10 =$   
 $16 + 10 =$

**b**  $20 + 20 =$   
 $23 + 20 =$   
 $25 + 20 =$   
 $27 + 20 =$

**c**  $15 + 15 =$   
 $13 + 15 =$   
 $12 + 15 =$   
 $11 + 15 =$

**d**  $12 + 12 =$   
 $13 + 12 =$   
 $14 + 12 =$   
 $15 + 12 =$

**2**

**a**  $18 + 2 =$   
 $18 + 3 =$   
 $18 + 4 =$   
 $18 + 5 =$

**b**  $27 + 3 =$   
 $27 + 4 =$   
 $27 + 5 =$   
 $27 + 6 =$

**c**  $25 + 4 =$   
 $25 + 5 =$   
 $25 + 6 =$   
 $25 + 7 =$

**d**  $30 + 2 =$   
 $31 + 2 =$   
 $32 + 2 =$   
 $33 + 3 =$

**3**

**a**  $20 + 10 =$   
 $20 + 11 =$   
 $20 + 12 =$   
 $20 + 15 =$

**b**  $30 + 10 =$   
 $30 + 8 =$   
 $30 + 6 =$   
 $30 + 4 =$

**c**  $15 + 8 =$   
 $15 + 7 =$   
 $15 + 6 =$   
 $15 + 5 =$

**d**  $22 + 7 =$   
 $22 + 8 =$   
 $22 + 9 =$   
 $22 + 10 =$

E somnan den cada rij ta pas cu otro.



**Bo sa e somnan aki?**

**1**

**a**  $10 + 10 = 20$   
 $12 + 10 = 22$   
 $14 + 10 = 24$   
 $16 + 10 = 26$

**b**  $20 + 20 = 40$   
 $23 + 20 = 43$   
 $25 + 20 = 45$   
 $27 + 20 = 47$

**c**  $15 + 15 = 30$   
 $13 + 15 = 28$   
 $12 + 15 = 27$   
 $11 + 15 = 26$

**d**  $12 + 12 = 24$   
 $13 + 12 = 25$   
 $14 + 12 = 26$   
 $15 + 12 = 27$

**2**

**a**  $18 + 2 = 20$   
 $18 + 3 = 21$   
 $18 + 4 = 22$   
 $18 + 5 = 23$

**b**  $27 + 3 = 30$   
 $27 + 4 = 31$   
 $27 + 5 = 32$   
 $27 + 6 = 33$

**c**  $25 + 4 = 29$   
 $25 + 5 = 30$   
 $25 + 6 = 31$   
 $25 + 7 = 32$

**d**  $30 + 2 = 32$   
 $31 + 2 = 33$   
 $32 + 2 = 34$   
 $33 + 3 = 36$

**3**

**a**  $20 + 10 = 30$   
 $20 + 11 = 31$   
 $20 + 12 = 32$   
 $20 + 15 = 35$

**b**  $30 + 10 = 40$   
 $30 + 8 = 38$   
 $30 + 6 = 36$   
 $30 + 4 = 34$

**c**  $15 + 8 = 23$   
 $15 + 7 = 22$   
 $15 + 6 = 21$   
 $15 + 5 = 20$

**d**  $22 + 7 = 29$   
 $22 + 8 = 30$   
 $22 + 9 = 31$   
 $22 + 10 = 32$

# blok 4

## blachi di tarea 6

Cuanto bo ta haya bek?

Bo ta duna:

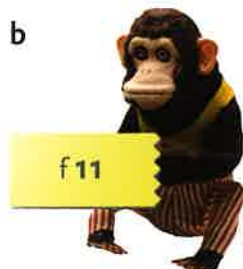


1

a



b



c



d

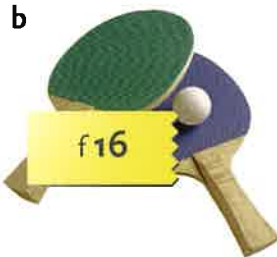


2

a



b



c



d



3

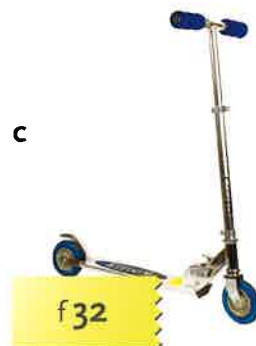
a



b



c



d



# blok 4

## blachi di contesta 6

Cuanto bo ta haya bek?  
Bo ta duna:

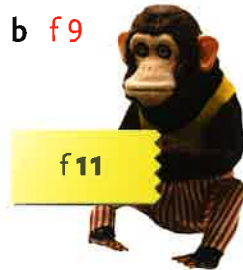


1

a f 8



b f 9



c f 3



d f 2



2

a f 8



b f 4



c f 1



d f 6



3



a f 28



b f 20



c f 18



d f 22



$3 \times 4 = 12$  of  
 $4 \times 3 = 12$



**Cua som ta pas?**

**1**

**a** ... x ... =



**b** ... x ... =



**c** ... x ... =



**d** ... x ... =



**2**

**a** ... x ... =



**b** ... x ... =



**c** ... x ... =

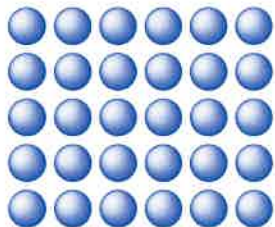


**d** ... x ... =



**3**

**a** ... x ... =



**b** ... x ... =



**c** ... x ... =



**d** ... x ... =





$3 \times 4 = 12$  of  
 $4 \times 3 = 12$



Cua som ta pas?

1

a  $5 \times 2 = 10$



b  $2 \times 10 = 20$



c  $2 \times 3 = 6$



d  $2 \times 4 = 8$



2

a  $4 \times 3 = 12$



b  $2 \times 5 = 10$



c  $4 \times 4 = 16$

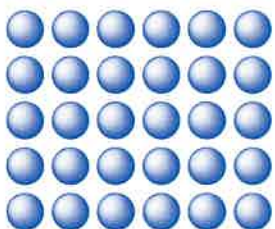


d  $3 \times 10 = 30$



3

a  $6 \times 5 = 30$



b  $5 \times 4 = 20$



c  $3 \times 3 = 9$

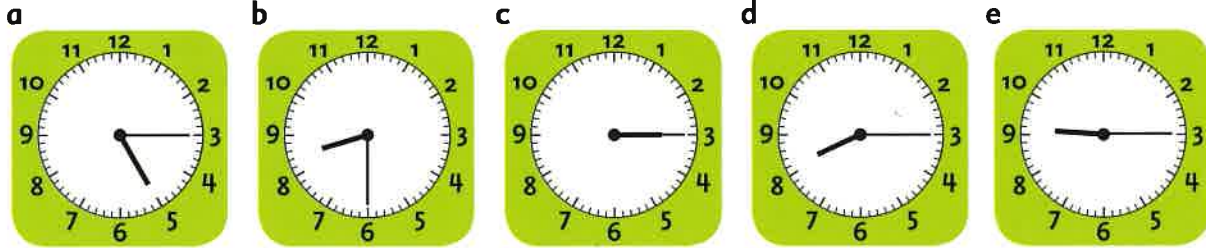


d  $4 \times 2 = 8$

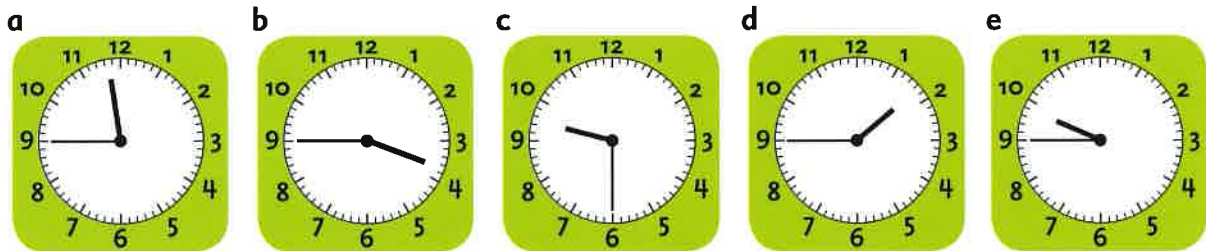


**Cuant'or tin?**

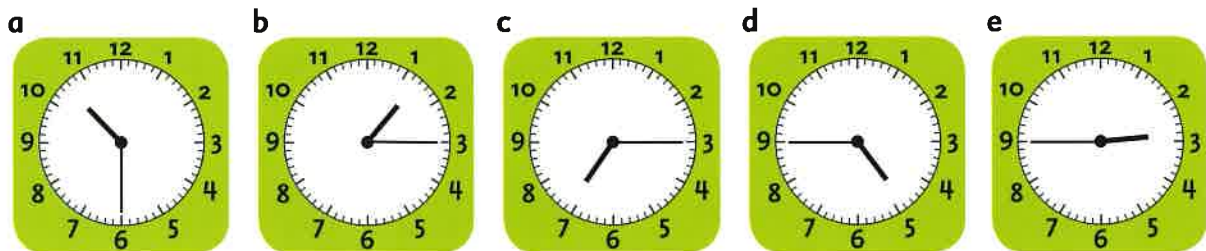
1



2



3



**Cuant'or tin?**

1

a



cuarto pasa di 5

b



8 or y mey

c



cuarto pasa di 3

d



cuarto pasa di 8

e



cuarto pasa di 9

2

a



cuarto pa 12

b



cuarto pa 4

c



9 or y mey

d



cuarto pa 2

e



cuarto pa 10

3

a



10 or y mey

b



cuarto pasa di 1

c



cuarto pasa di 7

d



cuarto pa 5

e



cuarto pa 3

# blok 4

## blachi di tarea 9

Cuanto florin tin?

1

a



b



c



d



2

a



b



c



d



3

a



b



c



d



**Cuanto florin tin?**

**1**

**a f 29**



**b f 42**



**c f 31**



**d f 41**



**2**

**a f 35**



**b f 42**



**c f 37**



**d f 46**



**3**

**a f 37**



**b f 37**



**c f 42**



**d f 26**





Wak y compara.

**Bo sa e somnan aki?**

**1**

**a**  $2 + 2 + 2 =$   
 $12 + 2 + 2 =$   
 $22 + 2 + 2 =$   
 $32 + 2 + 2 =$

**b**  $3 + 3 + 3 =$   
 $13 + 3 + 3 =$   
 $23 + 3 + 3 =$   
 $33 + 3 + 3 =$

**c**  $4 + 4 + 4 =$   
 $14 + 4 + 4 =$   
 $24 + 4 + 4 =$   
 $34 + 4 + 4 =$

**d**  $5 + 5 + 5 =$   
 $15 + 5 + 5 =$   
 $25 + 5 + 5 =$   
 $35 + 5 + 5 =$

**2**

**a**  $10 + 8 - 5 =$   
 $10 + 8 - 6 =$   
 $10 + 8 - 7 =$   
 $10 + 8 - 9 =$

**b**  $20 + 6 - 4 =$   
 $20 + 6 - 5 =$   
 $20 + 6 - 7 =$   
 $20 + 6 - 8 =$

**c**  $20 + 9 - 7 =$   
 $20 + 9 - 8 =$   
 $20 + 9 - 10 =$   
 $20 + 9 - 11 =$

**d**  $30 + 7 - 4 =$   
 $30 + 7 - 5 =$   
 $30 + 7 - 6 =$   
 $30 + 7 - 8 =$

**3**

**a**  $10 - 3 - 3 =$   
 $10 - 3 - 4 =$   
 $10 - 4 - 4 =$   
 $11 - 4 - 4 =$

**b**  $20 - 5 - 5 =$   
 $20 - 5 - 6 =$   
 $20 - 6 - 6 =$   
 $21 - 6 - 6 =$

**c**  $20 - 4 - 4 =$   
 $20 - 4 - 5 =$   
 $20 - 4 - 6 =$   
 $21 - 4 - 6 =$

**d**  $30 - 2 - 2 =$   
 $30 - 2 - 3 =$   
 $30 - 3 - 3 =$   
 $31 - 3 - 3 =$



Wak y compara.

**Bo sa e somnan aki?**

**1**

**a**  $2 + 2 + 2 = 6$   
 $12 + 2 + 2 = 16$   
 $22 + 2 + 2 = 26$   
 $32 + 2 + 2 = 36$

**b**  $3 + 3 + 3 = 9$   
 $13 + 3 + 3 = 19$   
 $23 + 3 + 3 = 29$   
 $33 + 3 + 3 = 39$

**c**  $4 + 4 + 4 = 12$   
 $14 + 4 + 4 = 22$   
 $24 + 4 + 4 = 32$   
 $34 + 4 + 4 = 42$

**d**  $5 + 5 + 5 = 15$   
 $15 + 5 + 5 = 25$   
 $25 + 5 + 5 = 35$   
 $35 + 5 + 5 = 45$

**2**

**a**  $10 + 8 - 5 = 13$   
 $10 + 8 - 6 = 12$   
 $10 + 8 - 7 = 11$   
 $10 + 8 - 9 = 9$

**b**  $20 + 6 - 4 = 22$   
 $20 + 6 - 5 = 21$   
 $20 + 6 - 7 = 19$   
 $20 + 6 - 8 = 18$

**c**  $20 + 9 - 7 = 22$   
 $20 + 9 - 8 = 21$   
 $20 + 9 - 10 = 19$   
 $20 + 9 - 11 = 18$

**d**  $30 + 7 - 4 = 33$   
 $30 + 7 - 5 = 32$   
 $30 + 7 - 6 = 31$   
 $30 + 7 - 8 = 29$

**3**

**a**  $10 - 3 - 3 = 4$   
 $10 - 3 - 4 = 3$   
 $10 - 4 - 4 = 2$   
 $11 - 4 - 4 = 3$

**b**  $20 - 5 - 5 = 10$   
 $20 - 5 - 6 = 9$   
 $20 - 6 - 6 = 8$   
 $21 - 6 - 6 = 9$

**c**  $20 - 4 - 4 = 12$   
 $20 - 4 - 5 = 11$   
 $20 - 4 - 6 = 10$   
 $21 - 4 - 6 = 11$

**d**  $30 - 2 - 2 = 26$   
 $30 - 2 - 3 = 25$   
 $30 - 3 - 3 = 24$   
 $31 - 3 - 3 = 25$



Wak y compara.

**Bo sa e somnan aki?**

**1**

**a**  $18 - 10 =$   
 $18 - 11 =$   
 $18 - 12 =$   
 $18 - 13 =$

**b**  $27 - 7 =$   
 $27 - 8 =$   
 $27 - 9 =$   
 $27 - 10 =$

**c**  $36 - 10 =$   
 $36 - 11 =$   
 $36 - 12 =$   
 $36 - 13 =$

**d**  $40 - 10 =$   
 $40 - 11 =$   
 $40 - 12 =$   
 $40 - 13 =$

**2**

**a**  $23 - 3 =$   
 $23 - 4 =$   
 $24 - 4 =$   
 $24 - 5 =$

**b**  $19 - 10 =$   
 $19 - 11 =$   
 $20 - 11 =$   
 $20 - 12 =$

**c**  $25 - 10 =$   
 $25 - 11 =$   
 $26 - 11 =$   
 $26 - 12 =$

**d**  $38 - 8 =$   
 $38 - 9 =$   
 $39 - 9 =$   
 $39 - 10 =$

**3**

**a**  $20 - 5 =$   
 $20 - 15 =$   
 $20 - 16 =$   
 $20 - 6 =$

**b**  $20 - 8 =$   
 $20 - 12 =$   
 $20 - 13 =$   
 $20 - 3 =$

**c**  $30 - 9 =$   
 $30 - 21 =$   
 $30 - 22 =$   
 $30 - 12 =$

**d**  $40 - 3 =$   
 $40 - 37 =$   
 $40 - 38 =$   
 $40 - 28 =$





Wak y compara.

**Bo sa e somnan aki?**

**1**

**a**  $18 - 10 = 8$   
 $18 - 11 = 7$   
 $18 - 12 = 6$   
 $18 - 13 = 5$

**b**  $27 - 7 = 20$   
 $27 - 8 = 19$   
 $27 - 9 = 18$   
 $27 - 10 = 17$

**c**  $36 - 10 = 26$   
 $36 - 11 = 25$   
 $36 - 12 = 24$   
 $36 - 13 = 23$

**d**  $40 - 10 = 30$   
 $40 - 11 = 29$   
 $40 - 12 = 28$   
 $40 - 13 = 27$

**2**

**a**  $23 - 3 = 20$   
 $23 - 4 = 19$   
 $24 - 4 = 20$   
 $24 - 5 = 19$

**b**  $19 - 10 = 9$   
 $19 - 11 = 8$   
 $20 - 11 = 9$   
 $20 - 12 = 8$

**c**  $25 - 10 = 15$   
 $25 - 11 = 14$   
 $26 - 11 = 15$   
 $26 - 12 = 14$

**d**  $38 - 8 = 30$   
 $38 - 9 = 29$   
 $39 - 9 = 30$   
 $39 - 10 = 29$

**3**

**a**  $20 - 5 = 15$   
 $20 - 15 = 5$   
 $20 - 16 = 4$   
 $20 - 6 = 14$

**b**  $20 - 8 = 12$   
 $20 - 12 = 8$   
 $20 - 13 = 7$   
 $20 - 3 = 17$

**c**  $30 - 9 = 21$   
 $30 - 21 = 9$   
 $30 - 22 = 8$   
 $30 - 12 = 18$

**d**  $40 - 3 = 37$   
 $40 - 37 = 3$   
 $40 - 38 = 2$   
 $40 - 28 = 12$

**Bay na e decena.**

**1**

**a**  $8 + \dots = 10$

$3 + \dots = 10$

$6 + \dots = 10$

$1 + \dots = 10$

**b**  $17 + \dots = 20$

$14 + \dots = 20$

$12 + \dots = 20$

$15 + \dots = 20$

**c**  $22 + \dots = 30$

$27 + \dots = 30$

$23 + \dots = 30$

$24 + \dots = 30$

**d**  $34 + \dots = 40$

$39 + \dots = 40$

$32 + \dots = 40$

$36 + \dots = 40$

**2**

**a**  $4 + \dots = 10$

$2 + \dots = 10$

$7 + \dots = 10$

$5 + \dots = 10$

**b**  $18 + \dots = 20$

$13 + \dots = 20$

$16 + \dots = 20$

$11 + \dots = 20$

**c**  $25 + \dots = 30$

$21 + \dots = 30$

$28 + \dots = 30$

$26 + \dots = 30$

**d**  $31 + \dots = 40$

$33 + \dots = 40$

$35 + \dots = 40$

$38 + \dots = 40$

**3**

**a**  $12 - \dots = 10$

$17 - \dots = 10$

$15 - \dots = 10$

$18 - \dots = 10$

**b**  $28 - \dots = 20$

$24 - \dots = 20$

$27 - \dots = 20$

$23 - \dots = 20$

**c**  $33 - \dots = 30$

$36 - \dots = 30$

$38 - \dots = 30$

$39 - \dots = 30$

**d**  $45 - \dots = 40$

$47 - \dots = 40$

$41 - \dots = 40$

$43 - \dots = 40$

**Bay na e decena.**

**1**

**a**  $8 + \underline{2} = 10$

$3 + \underline{7} = 10$

$6 + \underline{4} = 10$

$1 + \underline{9} = 10$

**b**  $17 + \underline{3} = 20$

$14 + \underline{6} = 20$

$12 + \underline{8} = 20$

$15 + \underline{5} = 20$

**c**  $22 + \underline{8} = 30$

$27 + \underline{3} = 30$

$23 + \underline{7} = 30$

$24 + \underline{6} = 30$

**d**  $34 + \underline{6} = 40$

$39 + \underline{1} = 40$

$32 + \underline{8} = 40$

$36 + \underline{4} = 40$

**2**

**a**  $4 + \underline{6} = 10$

$2 + \underline{8} = 10$

$7 + \underline{3} = 10$

$5 + \underline{5} = 10$

**b**  $18 + \underline{2} = 20$

$13 + \underline{7} = 20$

$16 + \underline{4} = 20$

$11 + \underline{9} = 20$

**c**  $25 + \underline{5} = 30$

$21 + \underline{9} = 30$

$28 + \underline{2} = 30$

$26 + \underline{4} = 30$

**d**  $31 + \underline{9} = 40$

$33 + \underline{7} = 40$

$35 + \underline{5} = 40$

$38 + \underline{2} = 40$

**3**

**a**  $12 - \underline{2} = 10$

$17 - \underline{7} = 10$

$15 - \underline{5} = 10$

$18 - \underline{8} = 10$

**b**  $28 - \underline{8} = 20$

$24 - \underline{4} = 20$

$27 - \underline{7} = 20$

$23 - \underline{3} = 20$

**c**  $33 - \underline{3} = 30$

$36 - \underline{6} = 30$

$38 - \underline{8} = 30$

$39 - \underline{9} = 30$

**d**  $45 - \underline{5} = 40$

$47 - \underline{7} = 40$

$41 - \underline{1} = 40$

$43 - \underline{3} = 40$

**Conta cu salto.**

a 

b 

c 

d 

e 

f 

g 

h 

i 

j 

k 

l 

Conta cu salto.

a 2 4 6 8 10 12 14 16 18 20

b 12 14 16 18 20 22 24 26 28 30

c 5 7 9 11 13 15 17 19 21 23

d 1 3 5 7 9 11 13 15 17 19

e 3 6 9 12 15 18 21 24 27 30

f 10 13 16 19 22 25 28 31 34 37

g 4 8 12 16 20 24 28 32 36 40

h 6 10 14 18 22 26 30 34 38 42

i 5 10 15 20 25 30 35 40 45 50

j 4 9 14 19 24 29 34 39 44 49

k 10 20 30 40 50 60 70 80 90 100

l 7 17 27 37 47 57 67 77 87 97

**Cuanto bo mester paga?**

1 paki di conoflok	f 1
2 paki di juice	f 3
1 sacco di apelsina	f 5
1 concomber	f 2
1 kilo di galiña	f 10
1 sacco di berdura	f 3
1 boter di zeta	f 4
<hr/>	
<b>total:</b>	

**a** -1 concomber  
-1 kilo di galiña  
-1 sacco di berdura

**b** -1 paki di conoflok  
-2 paki di juice  
-1 sacco di apelsina

**c** -1 boter di zeta  
-1 kilo di galiña  
-2 sacco di berdura

**d** -2 boter di zeta  
-1 sacco di berdura

**e** -3 paki di conoflok  
-6 paki di juice

**f** -4 paki di juice  
-1 sacco di apelsina  
-1 sacco di berdura

**g** -3 concomber  
-1 sacco di apelsina

**h** -1 sacco di apelsina  
-2 paki di juice  
-1 paki di conoflok

**i** -2 boter di zeta  
-2 concomber  
-1 paki di conoflok  
-2 paki di juice

**j** -1 kilo di galiña  
-1 boter di zeta  
-2 paki di juice  
-1 sacco di berdura

**k** -1 sacco di apelsina  
-1 sacco di berdura  
-2 boter di zeta

**l** -3 concomber  
-2 boter di zeta  
-1 sacco di berdura

**Cuanto bo mester paga?**

1 paki di conoflok	f 1
2 paki di juice	f 3
1 saco di apelsina	f 5
1 concomber	f 2
1 kilo di galiña	f 10
1 saco di berdura	f 3
1 boter di zeta	f 4
-----	
<b>total:</b>	

**a** -1 concomber  
-1 kilo di galiña  
-1 saco di berdura  
**f 15**

**b** -1 paki di conoflok  
-2 paki di juice  
-1 saco di apelsina  
**f 9**

**c** -1 boter di zeta  
-1 kilo di galiña  
-2 saco di berdura  
**f 20**

**d** -2 boter di zeta  
-1 saco di berdura  
**f 11**

**e** -3 paki di conoflok  
-6 paki di juice  
**f 12**

**f** -4 paki di juice  
-1 saco di apelsina  
-1 saco di berdura  
**f 14**

**g** -3 concomber  
-1 saco di apelsina  
**f 11**

**h** -1 saco di apelsina  
-2 paki di juice  
-1 paki di conoflok  
**f 9**

**i** -2 boter di zeta  
-2 concomber  
-1 paki di conoflok  
-2 paki di juice  
**f 16**

**j** -1 kilo di galiña  
-1 boter di zeta  
-2 paki di juice  
-1 saco di berdura  
**f 20**

**k** -1 saco di apelsina  
-1 saco di berdura  
-2 boter di zeta  
**f 16**

**l** -3 concomber  
-2 boter di zeta  
-1 saco di berdura  
**f 17**

Cua number falta?

1

a

18	
2	×
9	×
6	×
3	×

b

12	
3	×
4	×
6	×
2	×

c

24	
8	×
3	×
6	×
4	×

d

20	
2	×
10	×
4	×
5	×

2

a

20	
12	+
13	+
18	+
16	+

b

30	
20	+
19	+
24	+
14	+

c

40	
20	+
19	+
29	+
28	+

d

50	
30	+
31	+
32	+
33	+

3

a

10	
18	-
28	-
38	-
39	-

b

20	
24	-
34	-
35	-
37	-

c

20	
30	-
31	-
32	-
36	-

d

30	
40	-
42	-
44	-
46	-



**Cua number falta?**

**1**

<b>a</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>18</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>2 \times 9</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>9 \times 2</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>6 \times 3</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>3 \times 6</math></div>	<b>b</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>12</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>3 \times 4</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>4 \times 3</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>6 \times 2</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>2 \times 6</math></div>	<b>c</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>24</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>8 \times 3</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>3 \times 8</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>6 \times 4</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>4 \times 6</math></div>	<b>d</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>20</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>2 \times 10</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>10 \times 2</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>4 \times 5</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>5 \times 4</math></div>
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**2**

<b>a</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>20</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>12 + 8</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>13 + 7</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>18 + 2</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>16 + 4</math></div>	<b>b</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>30</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>20 + 10</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>19 + 11</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>24 + 6</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>14 + 16</math></div>	<b>c</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>40</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>20 + 20</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>19 + 21</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>29 + 11</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>28 + 12</math></div>	<b>d</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>50</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>30 + 20</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>31 + 19</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>32 + 18</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>33 + 17</math></div>
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**3**

<b>a</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>10</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>18 - 8</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>28 - 18</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>38 - 28</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>39 - 29</math></div>	<b>b</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>20</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>24 - 4</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>34 - 14</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>35 - 15</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>37 - 17</math></div>	<b>c</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>20</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>30 - 10</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>31 - 11</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>32 - 12</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>36 - 16</math></div>	<b>d</b>	<div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><b>30</b></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>40 - 10</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>42 - 12</math></div> <div style="background-color: #f4a460; padding: 5px; margin-bottom: 5px;"><math>44 - 14</math></div> <div style="background-color: #f4a460; padding: 5px;"><math>46 - 16</math></div>
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Conta cu salto.

a    20    18           

b    21    19           

c    24    22           

d    30    28           

e    30    27           

f    32    29           

g    40    36           

h    38    34           

i    50    45           

j    47    42           

k    100    90           

l    96    86           

Bisa tur e numbranan.



Conta cu salto.

a 20 18 16 14 12 10 8 6 4 2

b 21 19 17 15 13 11 9 7 5 3

c 24 22 20 18 16 14 12 10 8 6

d 30 28 26 24 22 20 18 16 14 12

e 30 27 24 21 18 15 12 9 6 3

f 32 29 26 23 20 17 14 11 8 5

g 40 36 32 28 24 20 16 12 8 4

h 38 34 30 26 22 18 14 10 6 2

i 50 45 40 35 30 25 20 15 10 5

j 47 42 37 32 27 22 17 12 7 2

k 100 90 80 70 60 50 40 30 20 10

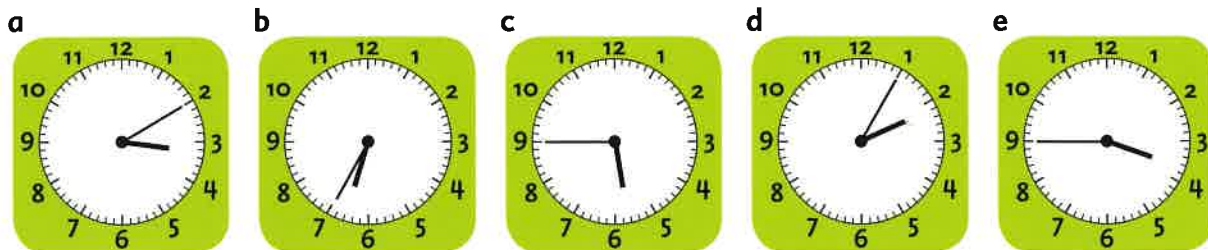
l 96 86 76 66 56 46 36 26 16 6

Bisa tur e numbernan.

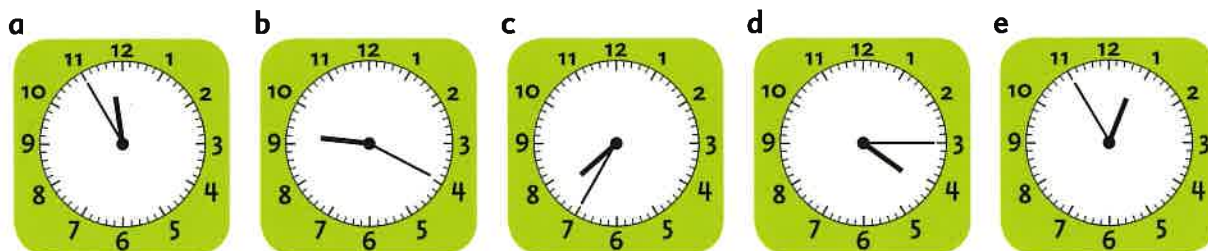


**Cuant'or tin?**

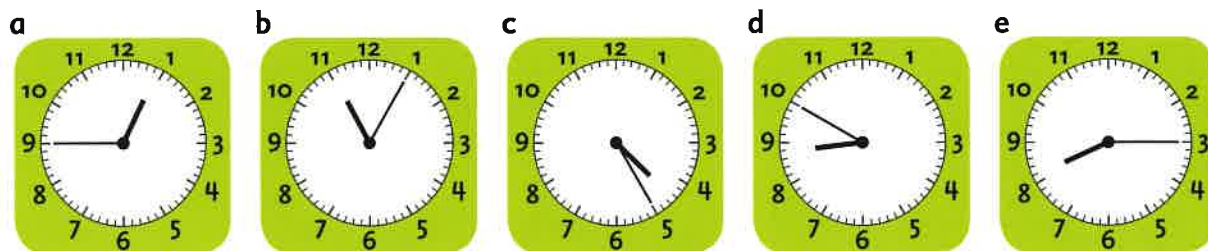
**1**



**2**



**3**



**Cuant'or tin?**

**1**

**a**



10 pasa di 3

**b**



25 pa 7

**c**



cuarto pa 6

**d**



5 pasa di 2

**e**



cuarto pa 4

**2**

**a**



5 pa 12

**b**



20 pasa di 9

**c**



25 pa 8

**d**



cuarto pasa di 4

**e**



5 pa 1

**3**

**a**



cuarto pa 1

**b**



5 pasa di 11

**c**



25 pasa di 4

**d**



10 pa 9

**e**



cuarto pasa di 8

**Cuanto florin tin?**

**1**

**a**



**b**



**c**



**d**



**2**

**a**



**b**



**c**



**d**



**3**

**a**



**b**



**c**



**d**



Cuanto florin tin?

1

a f 15



b f 32



c f 55



d f 23



2

a f 26



b f 34



c f 39



d f 37



3

a f 37



b f 41



c f 70



d f 36





E somnan den cada rij ta pas cu otro.

Bo sa e somnan aki?

1

**a**  $5 + 5 =$   
 $15 + 5 =$   
 $20 + 5 =$   
 $25 + 5 =$

**b**  $10 + 10 =$   
 $15 + 10 =$   
 $16 + 10 =$   
 $17 + 10 =$

**c**  $20 + 10 =$   
 $25 + 10 =$   
 $23 + 10 =$   
 $21 + 10 =$

**d**  $20 + 20 =$   
 $15 + 20 =$   
 $17 + 20 =$   
 $19 + 20 =$

2

**a**  $6 + 6 =$   
 $16 + 6 =$   
 $26 + 6 =$   
 $26 + 16 =$

**b**  $7 + 7 =$   
 $17 + 7 =$   
 $27 + 7 =$   
 $27 + 17 =$

**c**  $8 + 8 =$   
 $18 + 8 =$   
 $28 + 8 =$   
 $28 + 18 =$

**d**  $9 + 9 =$   
 $19 + 9 =$   
 $29 + 9 =$   
 $29 + 19 =$

3

**a**  $1 + 2 + 3 =$   
 $10 + 2 + 3 =$   
 $9 + 2 + 3 =$   
 $19 + 2 + 3 =$

**b**  $2 + 3 + 4 =$   
 $20 + 3 + 4 =$   
 $19 + 3 + 4 =$   
 $29 + 3 + 4 =$

**c**  $3 + 4 + 5 =$   
 $30 + 4 + 5 =$   
 $29 + 4 + 5 =$   
 $28 + 4 + 5 =$

**d**  $4 + 5 + 6 =$   
 $14 + 5 + 6 =$   
 $24 + 5 + 6 =$   
 $34 + 5 + 6 =$





E somnan den cada rij ta pas cu otro.

**Bo sa e somnan aki?**

**1**

**a**  $5 + 5 = 10$   
 $15 + 5 = 20$   
 $20 + 5 = 25$   
 $25 + 5 = 30$

**b**  $10 + 10 = 20$   
 $15 + 10 = 25$   
 $16 + 10 = 26$   
 $17 + 10 = 27$

**c**  $20 + 10 = 30$   
 $25 + 10 = 35$   
 $23 + 10 = 33$   
 $21 + 10 = 31$

**d**  $20 + 20 = 40$   
 $15 + 20 = 35$   
 $17 + 20 = 37$   
 $19 + 20 = 39$

**2**

**a**  $6 + 6 = 12$   
 $16 + 6 = 22$   
 $26 + 6 = 32$   
 $26 + 16 = 42$

**b**  $7 + 7 = 14$   
 $17 + 7 = 24$   
 $27 + 7 = 34$   
 $27 + 17 = 44$

**c**  $8 + 8 = 16$   
 $18 + 8 = 26$   
 $28 + 8 = 36$   
 $28 + 18 = 46$

**d**  $9 + 9 = 18$   
 $19 + 9 = 28$   
 $29 + 9 = 38$   
 $29 + 19 = 48$

**3**

**a**  $1 + 2 + 3 = 6$   
 $10 + 2 + 3 = 15$   
 $9 + 2 + 3 = 14$   
 $19 + 2 + 3 = 24$

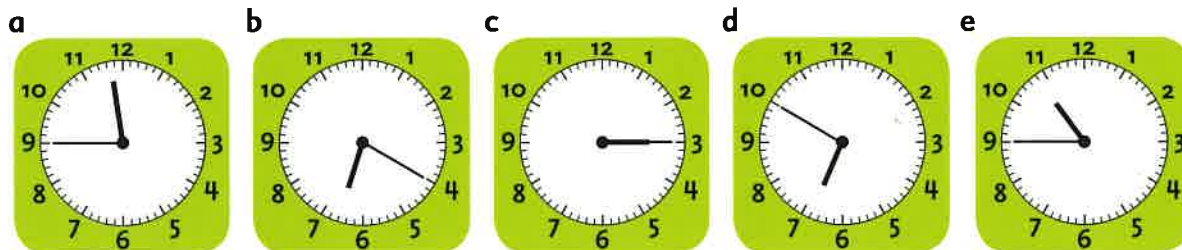
**b**  $2 + 3 + 4 = 9$   
 $20 + 3 + 4 = 27$   
 $19 + 3 + 4 = 26$   
 $29 + 3 + 4 = 36$

**c**  $3 + 4 + 5 = 12$   
 $30 + 4 + 5 = 39$   
 $29 + 4 + 5 = 38$   
 $28 + 4 + 5 = 37$

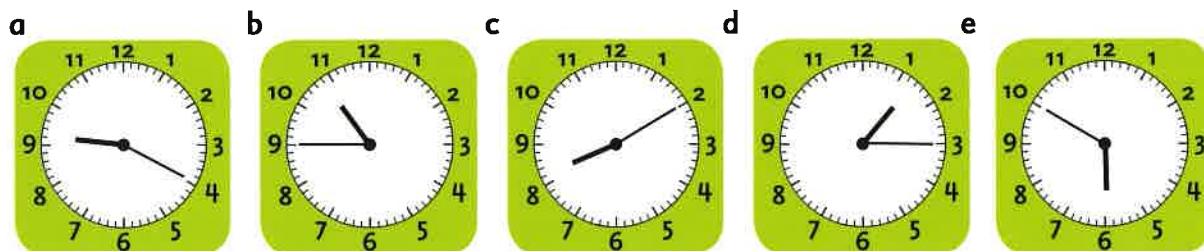
**d**  $4 + 5 + 6 = 15$   
 $14 + 5 + 6 = 25$   
 $24 + 5 + 6 = 35$   
 $34 + 5 + 6 = 45$

**Cuant'or tin aki mey ora?**

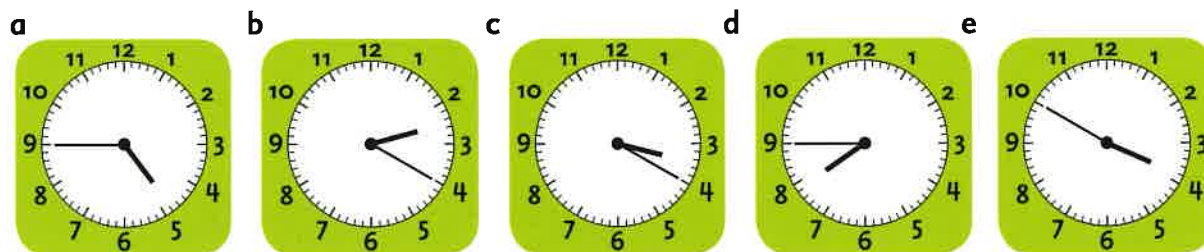
**1**



**2**



**3**



**Cuant'or tin aki mey ora?**

**1**

**a**



cuarto pasa di 12

**b**



10 pa 7

**c**



cuarto pa 4

**d**



20 pasa di 7

**e**



cuarto pasa di 11

**2**

**a**



10 pa 10

**b**



cuarto pasa di 11

**c**



20 pa 9

**d**



cuarto pa 2

**e**



20 pasa di 6

**3**

**a**



cuarto pasa di 5

**b**



10 pa 3

**c**



10 pa 4

**d**



cuarto pasa di 8

**e**



20 pasa di 4

E somnan den cada rij ta pas cu otro.



**Bo sa e somnan aki?**

**1**

**a**  $6 + 3 =$   
 $16 + 3 =$   
 $16 + 13 =$   
 $6 + 13 =$

**b**  $12 + 5 =$   
 $22 + 5 =$   
 $22 + 15 =$   
 $12 + 15 =$

**c**  $23 + 4 =$   
 $33 + 4 =$   
 $33 + 14 =$   
 $23 + 14 =$

**d**  $31 + 7 =$   
 $41 + 7 =$   
 $41 + 17 =$   
 $31 + 17 =$

**2**

**a**  $8 + \dots = 10$   
 $6 + \dots = 10$   
 $4 + \dots = 10$   
 $3 + \dots = 10$

**b**  $17 + \dots = 20$   
 $12 + \dots = 20$   
 $15 + \dots = 20$   
 $14 + \dots = 20$

**c**  $22 + \dots = 30$   
 $25 + \dots = 30$   
 $27 + \dots = 30$   
 $26 + \dots = 30$

**d**  $31 + \dots = 40$   
 $34 + \dots = 40$   
 $33 + \dots = 40$   
 $38 + \dots = 40$

**3**

**a**  $7 + \dots = 13$   
 $17 + \dots = 23$   
 $27 + \dots = 33$   
 $37 + \dots = 43$

**b**  $19 + \dots = 21$   
 $29 + \dots = 31$   
 $39 + \dots = 41$   
 $39 + \dots = 42$

**c**  $28 + \dots = 32$   
 $38 + \dots = 42$   
 $37 + \dots = 41$   
 $37 + \dots = 42$

**d**  $37 + \dots = 45$   
 $36 + \dots = 44$   
 $35 + \dots = 43$   
 $34 + \dots = 42$

E somnan den cada rij ta pas cu otro.



**Bo sa e somnan aki?**

**1**

**a**  $6 + 3 = 9$   
 $16 + 3 = 19$   
 $16 + 13 = 29$   
 $6 + 13 = 19$

**b**  $12 + 5 = 17$   
 $22 + 5 = 27$   
 $22 + 15 = 37$   
 $12 + 15 = 27$

**c**  $23 + 4 = 27$   
 $33 + 4 = 37$   
 $33 + 14 = 47$   
 $23 + 14 = 37$

**d**  $31 + 7 = 38$   
 $41 + 7 = 48$   
 $41 + 17 = 58$   
 $31 + 17 = 48$

**2**

**a**  $8 + 2 = 10$   
 $6 + 4 = 10$   
 $4 + 6 = 10$   
 $3 + 7 = 10$

**b**  $17 + 3 = 20$   
 $12 + 8 = 20$   
 $15 + 5 = 20$   
 $14 + 6 = 20$

**c**  $22 + 8 = 30$   
 $25 + 5 = 30$   
 $27 + 3 = 30$   
 $26 + 4 = 30$

**d**  $31 + 9 = 40$   
 $34 + 6 = 40$   
 $33 + 7 = 40$   
 $38 + 2 = 40$

**3**

**a**  $7 + 6 = 13$   
 $17 + 6 = 23$   
 $27 + 6 = 33$   
 $37 + 6 = 43$

**b**  $19 + 2 = 21$   
 $29 + 2 = 31$   
 $39 + 2 = 41$   
 $39 + 3 = 42$

**c**  $28 + 4 = 32$   
 $38 + 4 = 42$   
 $37 + 4 = 41$   
 $37 + 5 = 42$

**d**  $37 + 8 = 45$   
 $36 + 8 = 44$   
 $35 + 8 = 43$   
 $34 + 8 = 42$

**1 Traha som di dobel.**

**a**  $1 + 1 =$   
 $3 + 3 =$   
 $5 + 5 =$   
 $7 + 7 =$

**b**  $10 + 10 =$   
 $11 + 11 =$   
 $12 + 12 =$   
 $13 + 13 =$

**c**  $20 + 20 =$   
 $21 + 21 =$   
 $22 + 22 =$   
 $23 + 23 =$

**d**  $15 + 15 =$   
 $16 + 16 =$   
 $17 + 17 =$   
 $18 + 18 =$

**2 Dobel y casi dobel.**

**a**  $8 + 8 =$   
 $9 + 8 =$   
 $9 + 9 =$   
 $10 + 9 =$

**b**  $14 + 14 =$   
 $15 + 14 =$   
 $15 + 15 =$   
 $16 + 15 =$

**c**  $24 + 24 =$   
 $25 + 24 =$   
 $25 + 25 =$   
 $26 + 25 =$

**d**  $19 + 19 =$   
 $20 + 19 =$   
 $20 + 20 =$   
 $21 + 20 =$

**3 E mita.**

**a**

number	mita
20	
22	
26	
36	

**b**

number	mita
40	
38	
34	
32	

**c**

number	mita
30	
28	
24	
14	

**d**

number	mita
50	
48	
44	
42	

**1 Traha som di dobel.**

**a**  $1 + 1 = 2$   
 $3 + 3 = 6$   
 $5 + 5 = 10$   
 $7 + 7 = 14$

**b**  $10 + 10 = 20$   
 $11 + 11 = 22$   
 $12 + 12 = 24$   
 $13 + 13 = 26$

**c**  $20 + 20 = 40$   
 $21 + 21 = 42$   
 $22 + 22 = 44$   
 $23 + 23 = 46$

**d**  $15 + 15 = 30$   
 $16 + 16 = 32$   
 $17 + 17 = 34$   
 $18 + 18 = 36$

**2 Dobel y casi dobel.**

**a**  $8 + 8 = 16$   
 $9 + 8 = 17$   
 $9 + 9 = 18$   
 $10 + 9 = 19$

**b**  $14 + 14 = 28$   
 $15 + 14 = 29$   
 $15 + 15 = 30$   
 $16 + 15 = 31$

**c**  $24 + 24 = 48$   
 $25 + 24 = 49$   
 $25 + 25 = 50$   
 $26 + 25 = 51$

**d**  $19 + 19 = 38$   
 $20 + 19 = 39$   
 $20 + 20 = 40$   
 $21 + 20 = 41$

**3 E mita.**

**a**

number	mita
20	10
22	11
26	13
36	18

**b**

number	mita
40	20
38	19
34	17
32	16

**c**

number	mita
30	15
28	14
24	12
14	7

**d**

number	mita
50	25
48	24
44	22
42	21

**Som di tabla.**

**1**

**a**  $1 \times 3 =$   
 $2 \times 3 =$   
 $5 \times 3 =$   
 $10 \times 3 =$

**b**  $1 \times 4 =$   
 $2 \times 4 =$   
 $5 \times 4 =$   
 $10 \times 4 =$

**c**  $1 \times 5 =$   
 $2 \times 5 =$   
 $5 \times 5 =$   
 $10 \times 5 =$

**d**  $1 \times 10 =$   
 $2 \times 10 =$   
 $5 \times 10 =$   
 $10 \times 10 =$

**2**

**a**  $3 \times 3 =$   
 $4 \times 3 =$   
 $6 \times 3 =$   
 $8 \times 3 =$

**b**  $3 \times 4 =$   
 $4 \times 4 =$   
 $6 \times 4 =$   
 $8 \times 4 =$

**c**  $3 \times 5 =$   
 $4 \times 5 =$   
 $6 \times 5 =$   
 $8 \times 5 =$

**d**  $3 \times 10 =$   
 $4 \times 10 =$   
 $6 \times 10 =$   
 $8 \times 10 =$

**3**

**a**  $7 \times 3 =$   
 $9 \times 3 =$   
 $3 \times 4 =$   
 $3 \times 5 =$

**b**  $7 \times 4 =$   
 $9 \times 4 =$   
 $4 \times 5 =$   
 $4 \times 10 =$

**c**  $7 \times 5 =$   
 $9 \times 5 =$   
 $5 \times 10 =$   
 $5 \times 3 =$

**d**  $7 \times 10 =$   
 $9 \times 10 =$   
 $10 \times 3 =$   
 $10 \times 4 =$



**Som di tabla.**

**1**

**a**  $1 \times 3 = 3$   
 $2 \times 3 = 6$   
 $5 \times 3 = 15$   
 $10 \times 3 = 30$

**b**  $1 \times 4 = 4$   
 $2 \times 4 = 8$   
 $5 \times 4 = 20$   
 $10 \times 4 = 40$

**c**  $1 \times 5 = 5$   
 $2 \times 5 = 10$   
 $5 \times 5 = 25$   
 $10 \times 5 = 50$

**d**  $1 \times 10 = 10$   
 $2 \times 10 = 20$   
 $5 \times 10 = 50$   
 $10 \times 10 = 100$

**2**

**a**  $3 \times 3 = 9$   
 $4 \times 3 = 12$   
 $6 \times 3 = 18$   
 $8 \times 3 = 24$

**b**  $3 \times 4 = 12$   
 $4 \times 4 = 16$   
 $6 \times 4 = 24$   
 $8 \times 4 = 32$

**c**  $3 \times 5 = 15$   
 $4 \times 5 = 20$   
 $6 \times 5 = 30$   
 $8 \times 5 = 40$

**d**  $3 \times 10 = 30$   
 $4 \times 10 = 40$   
 $6 \times 10 = 60$   
 $8 \times 10 = 80$

**3**

**a**  $7 \times 3 = 21$   
 $9 \times 3 = 27$   
 $3 \times 4 = 12$   
 $3 \times 5 = 15$

**b**  $7 \times 4 = 28$   
 $9 \times 4 = 36$   
 $4 \times 5 = 20$   
 $4 \times 10 = 40$

**c**  $7 \times 5 = 35$   
 $9 \times 5 = 45$   
 $5 \times 10 = 50$   
 $5 \times 3 = 15$

**d**  $7 \times 10 = 70$   
 $9 \times 10 = 90$   
 $10 \times 3 = 30$   
 $10 \times 4 = 40$

**Cua number falta?**

**1**

**a**

10	
7	+
18	-
2	×
8	+

**b**

20	
26	-
5	×
9	+
32	-

**c**

30	
6	×
24	+
37	-
40	-

**d**

40	
10	×
20	+
25	+
8	×

**2**

**a**

15	
9	+
21	-
3	×
25	-

**b**

25	
5	×
20	+
15	+
17	+

**c**

35	
24	+
40	-
7	×
21	+

**d**

45	
20	+
50	-
9	×
39	+

**3**

**a**

18	
9	+
6	×
28	-
30	-

**b**

26	
10	+
30	-
19	+
36	-

**c**

31	
40	-
20	+
16	+
36	-

**d**

39	
41	-
20	+
23	+
49	-

**Cua number falta?**

**1**

**a**

10		
7	+	3
18	-	8
2	×	5
8	+	2

**b**

20		
26	-	6
5	×	4
9	+	11
32	-	12

**c**

30		
6	×	5
24	+	6
37	-	7
40	-	10

**d**

40		
10	×	4
20	+	20
25	+	15
8	×	5

**2**

**a**

15		
9	+	6
21	-	6
3	×	5
25	-	10

**b**

25		
5	×	5
20	+	5
15	+	10
17	+	8

**c**

35		
24	+	11
40	-	5
7	×	5
21	+	14

**d**

45		
20	+	25
50	-	5
9	×	5
39	+	6

**3**

**a**

18		
9	+	9
6	×	3
28	-	10
30	-	12

**b**

26		
10	+	16
30	-	4
19	+	7
36	-	10

**c**

31		
40	-	9
20	+	11
16	+	15
36	-	5

**d**

39		
41	-	2
20	+	19
23	+	16
49	-	10

**Conta cu salto.**

a    2    4           

b    20    22           

c    16    18           

d    30    32           

e    28    30           

f    24    26           

g    20    18           

h    30    28           

i    40    38           

j    26    24           

k    38    36           

l    50    48           

Bisa tur  
e numbertan.



Conta cu salto.

a 2 4 6 8 10 12 14 16 18 20

b 20 22 24 26 28 30 32 34 36 38

c 16 18 20 22 24 26 28 30 32 34

d 30 32 34 36 38 40 42 44 46 48

e 28 30 32 34 36 38 40 42 44 46

f 24 26 28 30 32 34 36 38 40 42

g 20 18 16 14 12 10 8 6 4 2

h 30 28 26 24 22 20 18 16 14 12

i 40 38 36 34 32 30 28 26 24 22

j 26 24 22 20 18 16 14 12 10 8

k 38 36 34 32 30 28 26 24 22 20

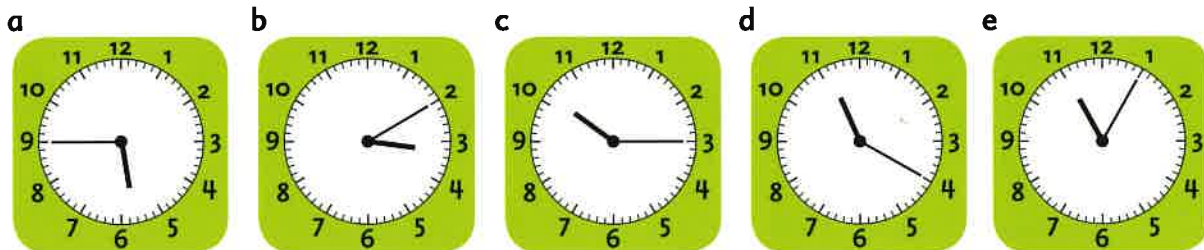
l 50 48 46 44 42 40 38 36 34 32

Bisa tur  
e numbernan.

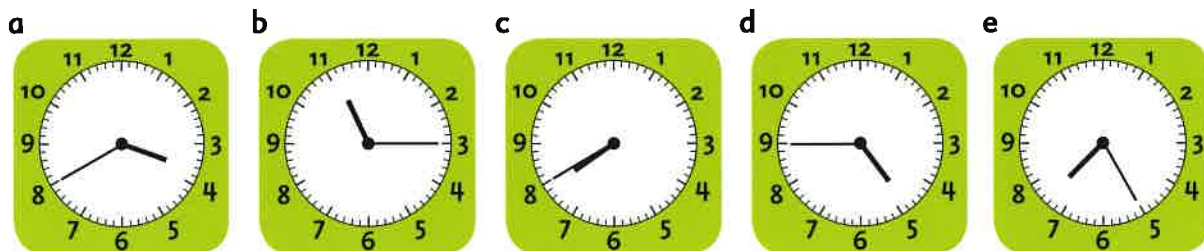


**Cuant'or tabatin mey ora pasa?**

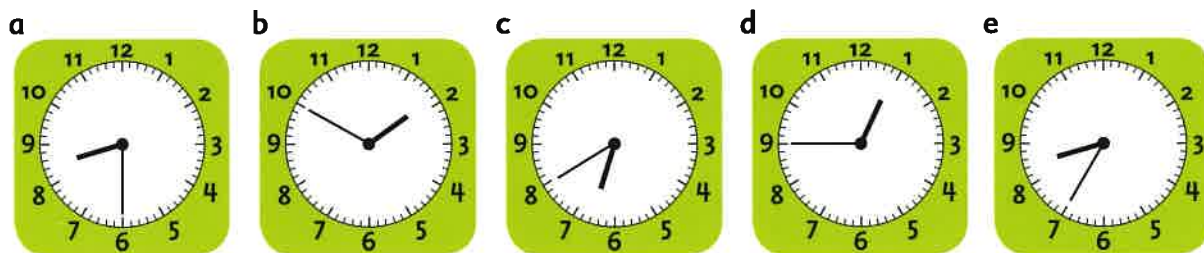
**1**



**2**



**3**



**Cuant'or tabatin mey ora pasa?**

**1**

**a**



cuarto pasa di 5

**b**



20 pa 3

**c**



cuarto pa 10

**d**



10 pa 11

**e**



25 pa 11

**2**

**a**



10 pasa di 3

**b**



cuarta pa 11

**c**



10 pasa di 7

**d**



cuarto pasa di 4

**e**



5 pa 7

**3**

**a**



8 or

**b**



20 pasa di 1

**c**



10 pasa di 6

**d**



cuarto pasa di 12

**e**



5 pasa di 8

Sigui conta.

a	30	31								
b	40	41								
c	50	51								
d	60	61								
e	70	71								
f	80	81								
g	65	66								
h	43	44								
i	91	92								
j	78	79								
k	56	57								
l	62	63								

Bisa tur  
e numbernan.





**Sigui conta.**

a 30 31 32 33 34 35 36 37 38 39

b 40 41 42 43 44 45 46 47 48 49

c 50 51 52 53 54 55 56 57 58 59

d 60 61 62 63 64 65 66 67 68 69

e 70 71 72 73 74 75 76 77 78 79

f 80 81 82 83 84 85 86 87 88 89

g 65 66 67 68 69 70 71 72 73 74

h 43 44 45 46 47 48 49 50 51 52

i 91 92 93 94 95 96 97 98 99 100

j 78 79 80 81 82 83 84 85 86 87

k 56 57 58 59 60 61 62 63 64 65

l 62 63 64 65 66 67 68 69 70 71

Bisa tur  
e numbernan.



Contesta e preguntanan.

faro

hotel

misa

scol



- 1 Cua edificio ta mas halto?
- 2 Cua edificio ta mas abou?
- 3 E faro ta mas halto cu e misa. Cuanto meter mas halto?
- 4 E hotel ta mas halto cu e scol. Cuanto meter mas halto?
- 5 E scol ta mas abou cu e misa. Cuanto meter mas abou?
- 6 E hotel ta mas abou cu e faro. Cuanto meter mas abou?
- 7 Si pone dos scol riba otro nan ta mes halto cu un otro edificio. Cua edificio?
- 8 Si of no: e scol y e hotel hunto ta mes halto cu e misa.

Contesta e preguntanan.

faro

hotel

misa

scol



- 1 Cua edificio ta mas halto? e faro
- 2 Cua edificio ta mas abou? e scol
- 3 E faro ta mas halto cu e misa. Cuanto meter mas halto? 26 meter
- 4 E hotel ta mas halto cu e scol. Cuanto meter mas halto? 15 meter
- 5 E scol ta mas abou cu e misa. Cuanto meter mas abou? 33 meter
- 6 E hotel ta mas abou cu e faro. Cuanto meter mas abou? 44 meter
- 7 Si pone dos scol riba otro nan ta mes halto cu un otro edificio. Cua edificio? e hotel
- 8 Si of no: e scol y e hotel hunto ta mes halto cu e misa. no

Conta bay bek.

a 

b 

c 

d 

e 

f 

g 

h 

i 

j 

k 

l 

Conta bay bek.

a 10 9 8 7 6 5 4 3 2 1

b 20 19 18 17 16 15 14 13 12 11

c 30 29 28 27 26 25 24 23 22 21

d 40 39 38 37 36 35 34 33 32 31

e 50 49 48 47 46 45 44 43 42 41

f 100 99 98 97 96 95 94 93 92 91

g 80 79 78 77 76 75 74 73 72 71

h 75 74 73 72 71 70 69 68 67 66

i 68 67 66 65 64 63 62 61 60 59

j 93 92 91 90 89 88 87 86 85 84

k 56 55 54 53 52 51 50 49 48 47

l 44 43 42 41 40 39 38 37 36 35

**Cua number falta?**

**1**

**a**  $10 + 10 + \dots = 25$   
 $10 + 10 + \dots = 30$   
 $20 + 10 + \dots = 40$   
 $30 + 10 + \dots = 50$

**b**  $8 + 8 + \dots = 25$   
 $9 + 9 + \dots = 27$   
 $19 + 9 + \dots = 37$   
 $29 + 9 + \dots = 47$

**c**  $6 + 7 + \dots = 22$   
 $7 + 7 + \dots = 24$   
 $8 + 8 + \dots = 24$   
 $18 + 8 + \dots = 34$

**d**  $4 + 8 + \dots = 22$   
 $8 + 8 + \dots = 26$   
 $8 + 8 + \dots = 28$   
 $18 + 8 + \dots = 38$

**2**

**a**  $23 + \dots = 29$   
 $23 + \dots = 30$   
 $23 + \dots = 31$   
 $23 + \dots = 34$

**b**  $12 + \dots = 18$   
 $12 + \dots = 20$   
 $12 + \dots = 22$   
 $12 + \dots = 32$

**c**  $30 + \dots = 41$   
 $30 + \dots = 40$   
 $30 + \dots = 39$   
 $30 + \dots = 49$

**d**  $25 + \dots = 30$   
 $25 + \dots = 31$   
 $25 + \dots = 32$   
 $25 + \dots = 33$

**3**

**a**  $30 - \dots = 20$   
 $31 - \dots = 22$   
 $32 - \dots = 24$   
 $33 - \dots = 25$

**b**  $40 - \dots = 30$   
 $42 - \dots = 33$   
 $44 - \dots = 36$   
 $46 - \dots = 38$

**c**  $50 - \dots = 40$   
 $53 - \dots = 44$   
 $55 - \dots = 46$   
 $56 - \dots = 47$

**d**  $45 - \dots = 35$   
 $45 - \dots = 36$   
 $46 - \dots = 37$   
 $47 - \dots = 38$

**Cua number falta?**

**1**

**a**  $10 + 10 + \underline{\quad 5} = 25$   
 $10 + 10 + \underline{\quad 10} = 30$   
 $20 + 10 + \underline{\quad 10} = 40$   
 $30 + 10 + \underline{\quad 10} = 50$

**b**  $8 + 8 + \underline{\quad 9} = 25$   
 $9 + 9 + \underline{\quad 9} = 27$   
 $19 + 9 + \underline{\quad 9} = 37$   
 $29 + 9 + \underline{\quad 9} = 47$

**c**  $6 + 7 + \underline{\quad 9} = 22$   
 $7 + 7 + \underline{\quad 10} = 24$   
 $8 + 8 + \underline{\quad 8} = 24$   
 $18 + 8 + \underline{\quad 8} = 34$

**d**  $4 + 8 + \underline{\quad 10} = 22$   
 $8 + 8 + \underline{\quad 10} = 26$   
 $8 + 8 + \underline{\quad 12} = 28$   
 $18 + 8 + \underline{\quad 12} = 38$

**2**

**a**  $23 + \underline{\quad 6} = 29$   
 $23 + \underline{\quad 7} = 30$   
 $23 + \underline{\quad 8} = 31$   
 $23 + \underline{\quad 11} = 34$

**b**  $12 + \underline{\quad 6} = 18$   
 $12 + \underline{\quad 8} = 20$   
 $12 + \underline{\quad 10} = 22$   
 $12 + \underline{\quad 20} = 32$

**c**  $30 + \underline{\quad 11} = 41$   
 $30 + \underline{\quad 10} = 40$   
 $30 + \underline{\quad 9} = 39$   
 $30 + \underline{\quad 19} = 49$

**d**  $25 + \underline{\quad 5} = 30$   
 $25 + \underline{\quad 6} = 31$   
 $25 + \underline{\quad 7} = 32$   
 $25 + \underline{\quad 8} = 33$

**3**

**a**  $30 - \underline{\quad 10} = 20$   
 $31 - \underline{\quad 9} = 22$   
 $32 - \underline{\quad 8} = 24$   
 $33 - \underline{\quad 8} = 25$

**b**  $40 - \underline{\quad 10} = 30$   
 $42 - \underline{\quad 9} = 33$   
 $44 - \underline{\quad 8} = 36$   
 $46 - \underline{\quad 8} = 38$

**c**  $50 - \underline{\quad 10} = 40$   
 $53 - \underline{\quad 9} = 44$   
 $55 - \underline{\quad 9} = 46$   
 $56 - \underline{\quad 9} = 47$

**d**  $45 - \underline{\quad 10} = 35$   
 $45 - \underline{\quad 9} = 36$   
 $46 - \underline{\quad 9} = 37$   
 $47 - \underline{\quad 9} = 38$