

Metodo di matematika
pa enseñansa primario



Conta cu mi

kibracabes

5^a



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.

Wak e somnan bon.
Kico bo ta ripara?



Som di tabla.

1

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

b $2 \times 4 =$
 $3 \times 4 =$
 $4 \times 4 =$
 $5 \times 4 =$

c $6 \times 4 =$
 $7 \times 4 =$
 $8 \times 4 =$
 $9 \times 4 =$

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

2

a $2 \times 3 =$
 $4 \times 3 =$
 $6 \times 3 =$
 $8 \times 3 =$

b $2 \times 5 =$
 $4 \times 5 =$
 $6 \times 5 =$
 $8 \times 5 =$

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

d $6 \times 10 =$
 $8 \times 10 =$
 $9 \times 10 =$
 $10 \times 10 =$

3

a $8 \times 5 =$
 $7 \times 4 =$
 $5 \times 3 =$
 $9 \times 3 =$

b $7 \times 3 =$
 $8 \times 4 =$
 $9 \times 5 =$
 $10 \times 10 =$

c $5 \times 4 =$
 $9 \times 2 =$
 $3 \times 5 =$
 $8 \times 2 =$

d $7 \times 10 =$
 $6 \times 5 =$
 $9 \times 3 =$
 $7 \times 2 =$

Wak e somnan bon.
Kico bo ta ripara?



Som di tabla.

1

a $2 \times 2 = 4$
 $3 \times 2 = 6$
 $4 \times 2 = 8$
 $5 \times 2 = 10$

b $2 \times 4 = 8$
 $3 \times 4 = 12$
 $4 \times 4 = 16$
 $5 \times 4 = 20$

c $6 \times 4 = 24$
 $7 \times 4 = 28$
 $8 \times 4 = 32$
 $9 \times 4 = 36$

d $2 \times 10 = 20$
 $3 \times 10 = 30$
 $4 \times 10 = 40$
 $5 \times 10 = 50$

2

a $2 \times 3 = 6$
 $4 \times 3 = 12$
 $6 \times 3 = 18$
 $8 \times 3 = 24$

b $2 \times 5 = 10$
 $4 \times 5 = 20$
 $6 \times 5 = 30$
 $8 \times 5 = 40$

c $3 \times 5 = 15$
 $5 \times 5 = 25$
 $7 \times 5 = 35$
 $9 \times 5 = 45$

d $6 \times 10 = 60$
 $8 \times 10 = 80$
 $9 \times 10 = 90$
 $10 \times 10 = 100$

3

a $8 \times 5 = 40$
 $7 \times 4 = 28$
 $5 \times 3 = 15$
 $9 \times 3 = 27$

b $7 \times 3 = 21$
 $8 \times 4 = 32$
 $9 \times 5 = 45$
 $10 \times 10 = 100$

c $5 \times 4 = 20$
 $9 \times 2 = 18$
 $3 \times 5 = 15$
 $8 \times 2 = 16$

d $7 \times 10 = 70$
 $6 \times 5 = 30$
 $9 \times 3 = 27$
 $7 \times 2 = 14$

Si of no?

1

a $4 \times 3 = 3 \times 4$

Mita di 70 ta 35.

$60 + 50 = 100$

$2 + 2 + 2 + 2 = 4 + 4$

b Mita di 50 ta 20.

Dobel di 15 ta 30.

$2 + 3 + 4 + 5 = 15$

Dobel di 25 ta 40.

2

a Maart ta despues di februari.

September ta prome cu augustus.

Januari tin 30 dia.

Juli tin 31 dia.

b $5 + 5 + 5 + 5 = 25$

Mita di 64 ta 22.

$2 \times 5 = 5 \times 2$

$3 + 3 + 3 = 6 + 6$

3

a $2 + 4 + 6 = 14$

Dobel di 22 ta 44.

$10 + 10 + 10 + 10 + 10 = 55$

Mita di 20 ta 40.

b $50 = 9 \times 5$

Despues di 12 or ta bin 1 or.

Den un ora tin 4 cuarto di ora.

$4 + 4 + 4 + 4 + 4 + 4 = 28$

Si of no?

1

a $4 \times 3 = 3 \times 4$ **Si.**

Mita di 70 ta 35. **Si.**

$60 + 50 = 100$ **No.**

$2 + 2 + 2 + 2 = 4 + 4$ **Si.**

b Mita di 50 ta 20. **No.**

Dobel di 15 ta 30. **Si.**

$2 + 3 + 4 + 5 = 15$ **No.**

Dobel di 25 ta 40. **No.**

2

a Maart ta despues di februari. **Si.**

September ta prome cu augustus. **No.**

Januari tin 30 dia. **No.**

Juli tin 31 dia. **Si.**

b $5 + 5 + 5 + 5 = 25$ **No.**

Mita di 64 ta 22. **No.**

$2 \times 5 = 5 \times 2$ **Si.**

$3 + 3 + 3 = 6 + 6$ **No.**

3

a $2 + 4 + 6 = 14$ **No.**

Dobel di 22 ta 44. **Si.**

$10 + 10 + 10 + 10 + 10 = 55$ **No.**

Mita di 20 ta 40. **No.**

b $50 = 9 \times 5$ **No.**

Despues di 12 or ta bin 1 or. **Si.**

Den un ora tin 4 cuarto di ora. **Si.**

$4 + 4 + 4 + 4 + 4 + 4 = 28$ **No.**

Kico tin bou di e ronchi?

1

a $40 + \bullet = 50$	b $15 + \bullet = 50$	c $43 + \bullet = 50$	d $9 + \bullet = 50$
$30 + \bullet = 50$	$25 + \bullet = 50$	$47 + \bullet = 50$	$19 + \bullet = 50$
$10 + \bullet = 50$	$35 + \bullet = 50$	$46 + \bullet = 50$	$29 + \bullet = 50$
$20 + \bullet = 50$	$45 + \bullet = 50$	$42 + \bullet = 50$	$39 + \bullet = 50$

2

a $70 + \bullet = 100$	b $75 + \bullet = 100$	c $55 + \bullet = 100$	d $33 + \bullet = 100$
$20 + \bullet = 100$	$25 + \bullet = 100$	$45 + \bullet = 100$	$44 + \bullet = 100$
$60 + \bullet = 100$	$65 + \bullet = 100$	$85 + \bullet = 100$	$55 + \bullet = 100$
$50 + \bullet = 100$	$35 + \bullet = 100$	$15 + \bullet = 100$	$66 + \bullet = 100$

3

a $20 + \bullet = 75$	b $35 + \bullet = 75$	c $62 + \bullet = 75$	d $52 + \bullet = 75$
$30 + \bullet = 75$	$45 + \bullet = 75$	$64 + \bullet = 75$	$54 + \bullet = 75$
$40 + \bullet = 75$	$55 + \bullet = 75$	$61 + \bullet = 75$	$51 + \bullet = 75$
$50 + \bullet = 75$	$65 + \bullet = 75$	$63 + \bullet = 75$	$53 + \bullet = 75$

4

a $10 + \bullet = 100$	b $77 + \bullet = 100$	c $33 + \bullet = 50$	d $33 + \bullet = 75$
$30 + \bullet = 100$	$22 + \bullet = 100$	$35 + \bullet = 50$	$35 + \bullet = 75$
$80 + \bullet = 100$	$99 + \bullet = 100$	$37 + \bullet = 50$	$37 + \bullet = 75$
$40 + \bullet = 100$	$11 + \bullet = 100$	$39 + \bullet = 50$	$39 + \bullet = 75$

Kico tin bou di e ronchi?

1

a	$40 + 10 = 50$	b	$15 + 35 = 50$	c	$43 + 7 = 50$	d	$9 + 41 = 50$
	$30 + 20 = 50$		$25 + 25 = 50$		$47 + 3 = 50$		$19 + 31 = 50$
	$10 + 40 = 50$		$35 + 15 = 50$		$46 + 4 = 50$		$29 + 21 = 50$
	$20 + 30 = 50$		$45 + 5 = 50$		$42 + 8 = 50$		$39 + 11 = 50$

2

a	$70 + 30 = 100$	b	$75 + 25 = 100$	c	$55 + 45 = 100$	d	$33 + 67 = 100$
	$20 + 80 = 100$		$25 + 75 = 100$		$45 + 55 = 100$		$44 + 56 = 100$
	$60 + 40 = 100$		$65 + 35 = 100$		$85 + 15 = 100$		$55 + 45 = 100$
	$50 + 50 = 100$		$35 + 65 = 100$		$15 + 85 = 100$		$66 + 34 = 100$

3

a	$20 + 55 = 75$	b	$35 + 40 = 75$	c	$62 + 13 = 75$	d	$52 + 23 = 75$
	$30 + 45 = 75$		$45 + 30 = 75$		$64 + 11 = 75$		$54 + 21 = 75$
	$40 + 35 = 75$		$55 + 20 = 75$		$61 + 14 = 75$		$51 + 24 = 75$
	$50 + 25 = 75$		$65 + 10 = 75$		$63 + 12 = 75$		$53 + 22 = 75$

4

a	$10 + 90 = 100$	b	$77 + 23 = 100$	c	$33 + 17 = 50$	d	$33 + 42 = 75$
	$30 + 70 = 100$		$22 + 78 = 100$		$35 + 15 = 50$		$35 + 40 = 75$
	$80 + 20 = 100$		$99 + 1 = 100$		$37 + 13 = 50$		$37 + 38 = 75$
	$40 + 60 = 100$		$11 + 89 = 100$		$39 + 11 = 50$		$39 + 36 = 75$

Conta cu salto di 10.

1 Sigui conta.

a	8	18							
b	4								
c	3								
d	2								
e	5								
f	7								

2 Conta bay bek.

a	96	86							
b	91								
c	100								
d	98								
e	97								
f	99								

Conta cu salto di 10.

1 Sigui conta.

a	8	18	28	38	48	58	68	78	88	98
b	4	14	24	34	44	54	64	74	84	94
c	3	13	23	33	43	53	63	73	83	93
d	2	12	22	32	42	52	62	72	82	92
e	5	15	25	35	45	55	65	75	85	95
f	7	17	27	37	47	57	67	77	87	97

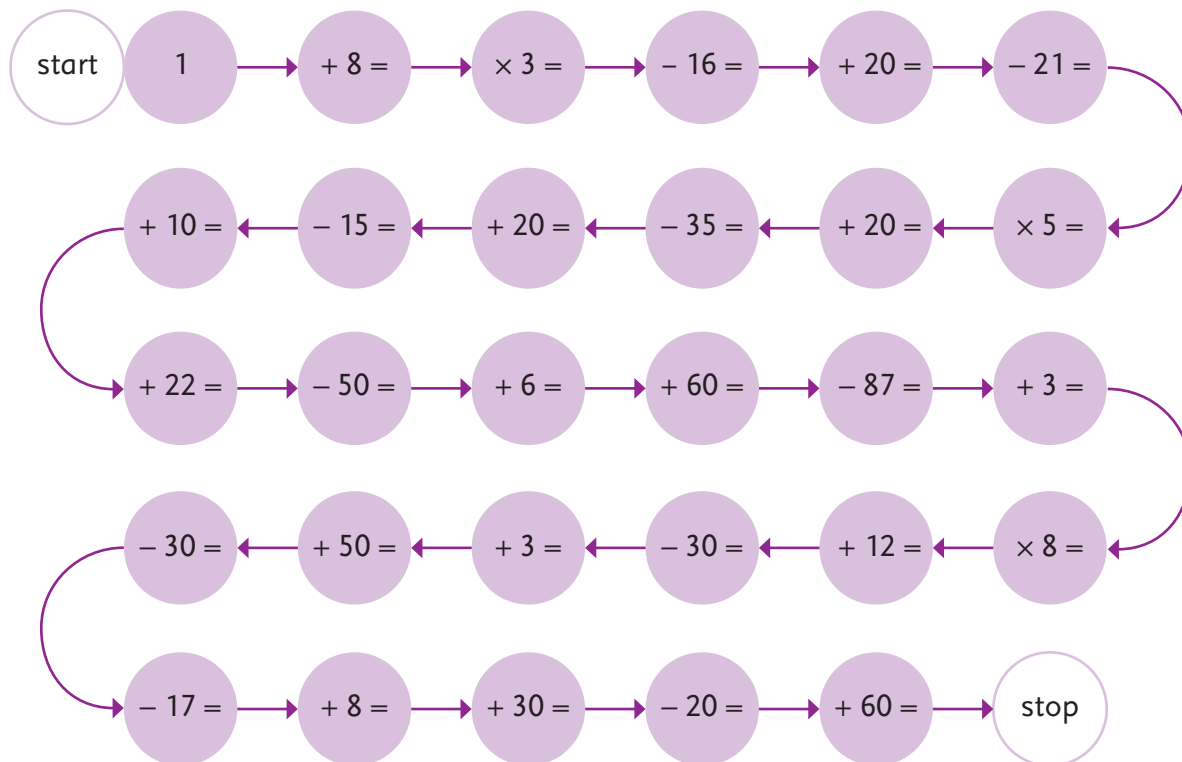
2 Conta bay bek.

a	96	86	76	66	56	46	36	26	16	6
b	91	81	71	61	51	41	31	21	11	1
c	100	90	80	70	60	50	40	30	20	10
d	98	88	78	68	58	48	38	28	18	8
e	97	87	77	67	57	47	37	27	17	7
f	99	89	79	69	59	49	39	29	19	9



Bisa e som cada biah.

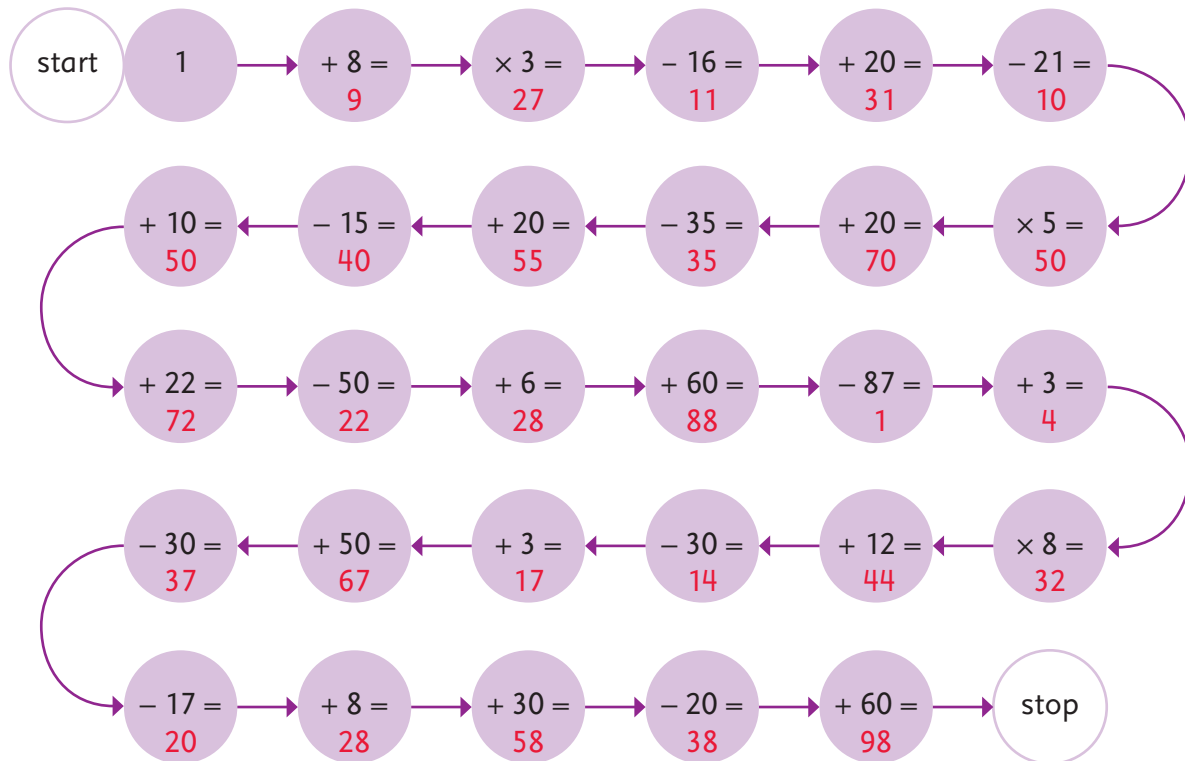
Sigui e flechanan.





Bisa e som cada biaha.

Sigui e flechanan.





E somnan ta pas cu otro.

Bo sa e somnan aki?

1

a $34 + 10 =$
 $33 + 10 =$
 $32 + 10 =$
 $31 + 10 =$

b $13 + 50 =$
 $23 + 50 =$
 $33 + 50 =$
 $43 + 50 =$

c $61 + 30 =$
 $62 + 30 =$
 $63 + 30 =$
 $63 + 20 =$

d $20 + 79 =$
 $20 + 69 =$
 $20 + 59 =$
 $20 + 49 =$

2

a $6 + 6 =$
 $7 + 7 =$
 $8 + 8 =$
 $9 + 9 =$

b $16 + 6 =$
 $17 + 7 =$
 $18 + 8 =$
 $19 + 9 =$

c $26 + 6 =$
 $27 + 7 =$
 $28 + 8 =$
 $29 + 9 =$

d $37 + 6 =$
 $38 + 7 =$
 $39 + 8 =$
 $40 + 9 =$

3

a $89 - 10 =$
 $79 - 10 =$
 $69 - 10 =$
 $59 - 10 =$

b $67 - 40 =$
 $67 - 30 =$
 $67 - 20 =$
 $67 - 10 =$

c $78 - 50 =$
 $78 - 60 =$
 $78 - 70 =$
 $78 - 40 =$

d $100 - 20 =$
 $100 - 30 =$
 $100 - 40 =$
 $100 - 50 =$



E somnan ta pas cu otro.

Bo sa e somnan aki?

1

a $34 + 10 = 44$
 $33 + 10 = 43$
 $32 + 10 = 42$
 $31 + 10 = 41$

b $13 + 50 = 63$
 $23 + 50 = 73$
 $33 + 50 = 83$
 $43 + 50 = 93$

c $61 + 30 = 91$
 $62 + 30 = 92$
 $63 + 30 = 93$
 $63 + 20 = 83$

d $20 + 79 = 99$
 $20 + 69 = 89$
 $20 + 59 = 79$
 $20 + 49 = 69$

2

a $6 + 6 = 12$
 $7 + 7 = 14$
 $8 + 8 = 16$
 $9 + 9 = 18$

b $16 + 6 = 22$
 $17 + 7 = 24$
 $18 + 8 = 26$
 $19 + 9 = 28$

c $26 + 6 = 32$
 $27 + 7 = 34$
 $28 + 8 = 36$
 $29 + 9 = 38$

d $37 + 6 = 43$
 $38 + 7 = 45$
 $39 + 8 = 47$
 $40 + 9 = 49$

3

a $89 - 10 = 79$
 $79 - 10 = 69$
 $69 - 10 = 59$
 $59 - 10 = 49$

b $67 - 40 = 27$
 $67 - 30 = 37$
 $67 - 20 = 47$
 $67 - 10 = 57$

c $78 - 50 = 28$
 $78 - 60 = 18$
 $78 - 70 = 8$
 $78 - 40 = 38$

d $100 - 20 = 80$
 $100 - 30 = 70$
 $100 - 40 = 60$
 $100 - 50 = 50$

1 Di meter pa centimeter.

a 1 m =
 1,10 m =
 1,20 m =
 1,30 m =

b 1,50 m =
 2,50 m =
 4,50 m =
 8,50 m =

c 1,75 m =
 2,75 m =
 3,10 m =
 3,65 m =

d 2,25 m =
 2,38 m =
 2,76 m =
 2,99 m =

2 Di meter pa centimeter.

a 2 m =
 2,10 m =
 2,20 m =
 2,30 m =

b 3,50 m =
 5,50 m =
 6,50 m =
 9,50 m =

c 4,75 m =
 3,25 m =
 5,25 m =
 6,75 m =

d 6,23 m =
 3,76 m =
 4,19 m =
 5,47 m =

3 Di centimeter pa meter.

a 100 cm =
 150 cm =
 175 cm =
 183 cm =

b 200 cm =
 250 cm =
 275 cm =
 283 cm =

c 300 cm =
 350 cm =
 375 cm =
 383 cm =

d 400 cm =
 450 cm =
 475 cm =
 483 cm =

1 Di meter pa centimeter.

a 1 m = 100 cm	b 1,50 m = 150 cm	c 1,75 m = 175 cm	d 2,25 m = 225 cm
1,10 m = 110 cm	2,50 m = 250 cm	2,75 m = 275 cm	2,38 m = 238 cm
1,20 m = 120 cm	4,50 m = 450 cm	3,10 m = 310 cm	2,76 m = 276 cm
1,30 m = 130 cm	8,50 m = 850 cm	3,65 m = 365 cm	2,99 m = 299 cm

2 Di meter pa centimeter.

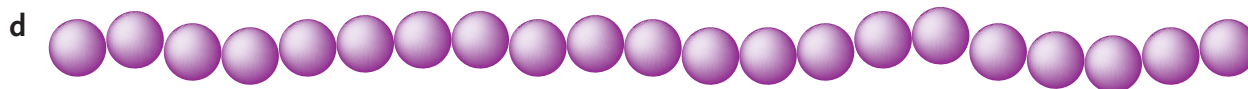
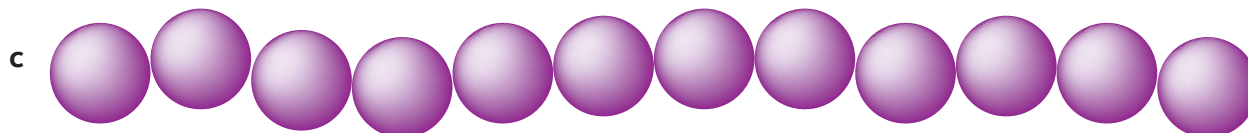
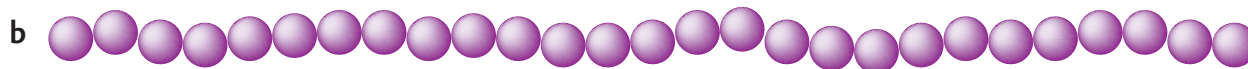
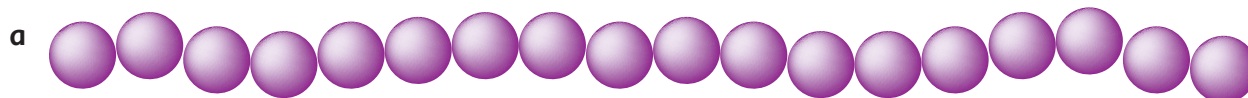
a 2 m = 200 cm	b 3,50 m = 350 cm	c 4,75 m = 475 cm	d 6,23 m = 623 cm
2,10 m = 210 cm	5,50 m = 550 cm	3,25 m = 325 cm	3,76 m = 376 cm
2,20 m = 220 cm	6,50 m = 650 cm	5,25 m = 525 cm	4,19 m = 419 cm
2,30 m = 230 cm	9,50 m = 950 cm	6,75 m = 675 cm	5,47 m = 547 cm

3 Di centimeter pa meter.

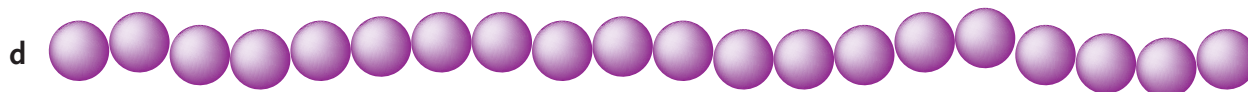
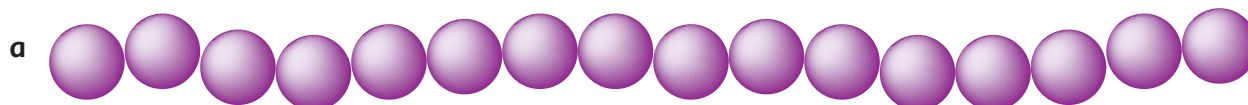
a 100 cm = 1 m	b 200 cm = 2 m	c 300 cm = 3 m	d 400 cm = 4 m
150 cm = 1,50 m	250 cm = 2,50 m	350 cm = 3,50 m	450 cm = 4,50 m
175 cm = 1,75 m	275 cm = 2,75 m	375 cm = 3,75 m	475 cm = 4,75 m
183 cm = 1,83 m	283 cm = 2,83 m	383 cm = 3,83 m	483 cm = 4,83 m

Cuanto cralchi tin?

1 Traha grupo di 3.

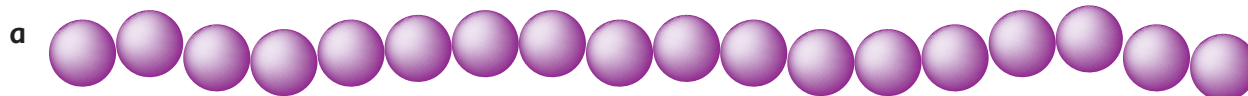


2 Traha grupo di 4.

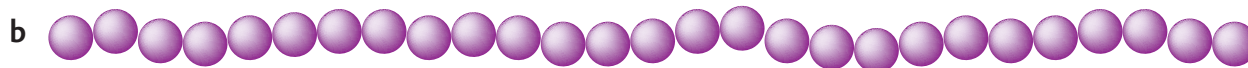


Cuanto cralchi tin?

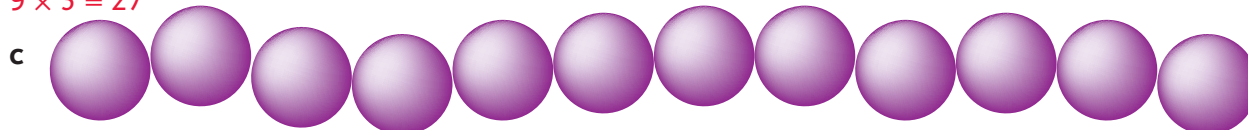
1 Traha grupo di 3.



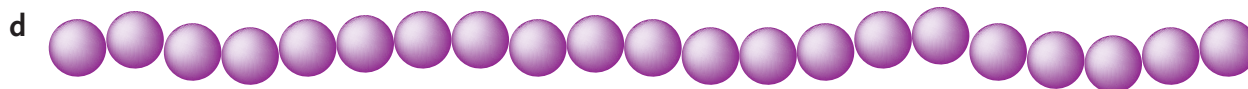
$$6 \times 3 = 18$$



$$9 \times 3 = 27$$

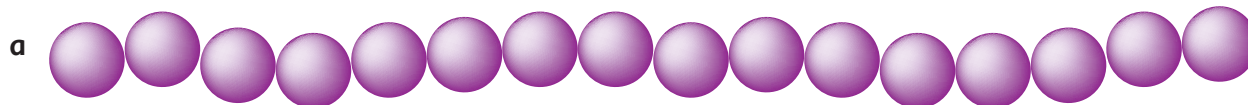


$$4 \times 3 = 12$$



$$7 \times 3 = 21$$

2 Traha grupo di 4.



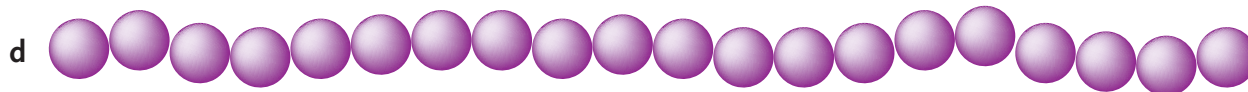
$$4 \times 4 = 16$$



$$6 \times 4 = 24$$



$$8 \times 4 = 32$$



$$5 \times 4 = 20$$

Bo sa e somnan aki?

1

a $3 \times 5 =$
 $63 - 13 =$
 $18 + 60 =$
 $7 \times 5 =$

b $76 - 20 =$
 $9 \times 4 =$
 $25 + 40 =$
 $100 - 60 =$

c $38 + 50 =$
 $99 - 30 =$
 $6 \times 3 =$
 $36 + 30 =$

d $67 + 20 =$
 $5 \times 2 =$
 $44 - 10 =$
 $56 + 10 =$

2

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

b $5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 =$
 $10 + 10 + 10 + 10 =$
 $2 + 2 + 2 + 2 + 2 + 2 =$
 $4 + 4 + 4 + 4 + 4 + 4 =$

3

a $15 + 10 =$
 $30 - 10 =$
 $45 - 10 =$
 $100 - 10 =$

b $16 + 6 =$
 $32 - 6 =$
 $48 - 6 =$
 $100 - 20 =$

c $17 + 7 =$
 $34 - 7 =$
 $51 - 7 =$
 $100 - 7 =$

d $18 + 8 =$
 $36 - 8 =$
 $54 - 8 =$
 $100 - 8 =$

Bo sa e somnan aki?

1

a $3 \times 5 = 15$

$63 - 13 = 50$

$18 + 60 = 78$

$7 \times 5 = 35$

b $76 - 20 = 56$

$9 \times 4 = 36$

$25 + 40 = 65$

$100 - 60 = 40$

c $38 + 50 = 88$

$99 - 30 = 69$

$6 \times 3 = 18$

$36 + 30 = 66$

d $67 + 20 = 87$

$5 \times 2 = 10$

$44 - 10 = 34$

$56 + 10 = 66$

2

a $3 + 3 + 3 + 3 + 3 + 3 + 3 = 21$

$4 + 4 + 4 + 4 + 4 = 20$

$5 + 5 + 5 + 5 = 20$

$2 + 2 + 2 + 2 + 2 = 10$

b $5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 = 45$

$10 + 10 + 10 + 10 = 40$

$2 + 2 + 2 + 2 + 2 + 2 = 12$

$4 + 4 + 4 + 4 + 4 + 4 = 24$

3

a $15 + 10 = 25$

$30 - 10 = 20$

$45 - 10 = 35$

$100 - 10 = 90$

b $16 + 6 = 22$

$32 - 6 = 26$

$48 - 6 = 42$

$100 - 20 = 80$

c $17 + 7 = 24$

$34 - 7 = 27$

$51 - 7 = 44$

$100 - 7 = 93$

d $18 + 8 = 26$

$36 - 8 = 28$

$54 - 8 = 46$

$100 - 8 = 92$

Cuant'or tin aki mey ora?

1

a



b



c



d



e



2

a



b



c



d



e



3

a



b



c



d



e



Cuant'or tin aki mey ora?

1

a 7 or y mey



b cuarto pa 10



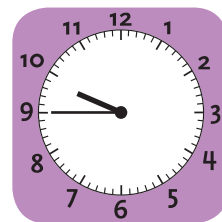
c 20 pasa di 1



d 25 pa 5



e cuarto pasa di 10



2

a 10 pa 7



b 25 pasa di 2



c 20 pa 12



d 5 pa 3



e 10 pasa di 8



3

a 10 pasa di 6



b 5 pasa di 3



c cuarto pasa di 11



d 9 or



e 10 pa 1



Pone y kita.

1

a $20 + 20 =$
 $30 + 30 =$
 $40 + 40 =$
 $50 + 50 =$

b $15 + 5 =$
 $25 + 5 =$
 $35 + 5 =$
 $45 + 5 =$

c $25 + 25 =$
 $35 + 35 =$
 $45 + 45 =$
 $55 + 45 =$

d $70 + 30 =$
 $70 + 40 =$
 $70 + 50 =$
 $70 + 60 =$

2

a $100 + 10 =$
 $100 + 20 =$
 $100 + 30 =$
 $100 + 40 =$

b $100 + 11 =$
 $100 + 21 =$
 $100 + 31 =$
 $100 + 41 =$

c $100 + 12 =$
 $100 + 22 =$
 $100 + 32 =$
 $100 + 42 =$

d $100 + 13 =$
 $100 + 23 =$
 $100 + 33 =$
 $100 + 43 =$

3

a $100 - 10 =$
 $100 - 20 =$
 $100 - 30 =$
 $100 - 40 =$

b $200 - 10 =$
 $200 - 20 =$
 $200 - 30 =$
 $200 - 40 =$

c $150 - 10 =$
 $150 - 20 =$
 $150 - 30 =$
 $150 - 40 =$

d $175 - 10 =$
 $175 - 20 =$
 $175 - 30 =$
 $175 - 40 =$

4

a $125 + 11 =$
 $125 + 23 =$
 $125 + 35 =$
 $125 + 45 =$

b $150 + 11 =$
 $150 + 23 =$
 $150 + 35 =$
 $150 + 45 =$

c $175 + 1 =$
 $175 + 11 =$
 $175 + 21 =$
 $175 + 25 =$

d $200 + 1 =$
 $200 + 11 =$
 $200 + 21 =$
 $200 + 25 =$

Pone y kita.

1

a $20 + 20 = 40$
 $30 + 30 = 60$
 $40 + 40 = 80$
 $50 + 50 = 100$

b $15 + 5 = 20$
 $25 + 5 = 30$
 $35 + 5 = 40$
 $45 + 5 = 50$

c $25 + 25 = 50$
 $35 + 35 = 70$
 $45 + 45 = 90$
 $55 + 45 = 100$

d $70 + 30 = 100$
 $70 + 40 = 110$
 $70 + 50 = 120$
 $70 + 60 = 130$

2

a $100 + 10 = 110$
 $100 + 20 = 120$
 $100 + 30 = 130$
 $100 + 40 = 140$

b $100 + 11 = 111$
 $100 + 21 = 121$
 $100 + 31 = 131$
 $100 + 41 = 141$

c $100 + 12 = 112$
 $100 + 22 = 122$
 $100 + 32 = 132$
 $100 + 42 = 142$

d $100 + 13 = 113$
 $100 + 23 = 123$
 $100 + 33 = 133$
 $100 + 43 = 143$

3

a $100 - 10 = 90$
 $100 - 20 = 80$
 $100 - 30 = 70$
 $100 - 40 = 60$

b $200 - 10 = 190$
 $200 - 20 = 180$
 $200 - 30 = 170$
 $200 - 40 = 160$

c $150 - 10 = 140$
 $150 - 20 = 130$
 $150 - 30 = 120$
 $150 - 40 = 110$

d $175 - 10 = 165$
 $175 - 20 = 155$
 $175 - 30 = 145$
 $175 - 40 = 135$

4

a $125 + 11 = 136$
 $125 + 23 = 148$
 $125 + 35 = 160$
 $125 + 45 = 170$

b $150 + 11 = 161$
 $150 + 23 = 173$
 $150 + 35 = 185$
 $150 + 45 = 195$

c $175 + 1 = 176$
 $175 + 11 = 186$
 $175 + 21 = 196$
 $175 + 25 = 200$

d $200 + 1 = 201$
 $200 + 11 = 211$
 $200 + 21 = 221$
 $200 + 25 = 225$

Con e rijnan ta sigui?

Asina:

$$4 \times 3 = 12$$

$$3 \times 4 = 12$$

$$12 : 3 = 4$$

$$12 : 4 = 3$$

1

a $2 \times 3 =$

$3 \times 2 =$

$\dots : \dots =$

$\dots : \dots =$

b $3 \times 5 =$

$5 \times 3 =$

$\dots : \dots =$

$\dots : \dots =$

c $4 \times 2 =$

$2 \times 4 =$

$\dots : \dots =$

$\dots : \dots =$

d $4 \times 5 =$

$5 \times 4 =$

$\dots : \dots =$

$\dots : \dots =$

2

a $3 \times 4 =$

$4 \times 3 =$

$\dots : \dots =$

$\dots : \dots =$

b $1 \times 4 =$

$4 \times 1 =$

$\dots : \dots =$

$\dots : \dots =$

c $2 \times 5 =$

$5 \times 2 =$

$\dots : \dots =$

$\dots : \dots =$

d $1 \times 10 =$

$10 \times 1 =$

$\dots : \dots =$

$\dots : \dots =$

3

a $1 \times 2 =$

$2 \times 1 =$

$\dots : \dots =$

$\dots : \dots =$

b $3 \times 10 =$

$10 \times 3 =$

$\dots : \dots =$

$\dots : \dots =$

c $10 \times 4 =$

$4 \times 10 =$

$\dots : \dots =$

$\dots : \dots =$

d $10 \times 2 =$

$2 \times 10 =$

$\dots : \dots =$

$\dots : \dots =$

Con e rijnan ta sigui?

Asina:

$$4 \times 3 = 12$$

$$3 \times 4 = 12$$

$$12 : 3 = 4$$

$$12 : 4 = 3$$

1

a $2 \times 3 = 6$

$$3 \times 2 = 6$$

$$\underline{6} : \underline{3} = 2$$

$$\underline{6} : \underline{2} = 3$$

b $3 \times 5 = 15$

$$5 \times 3 = 15$$

$$\underline{15} : \underline{5} = 3$$

$$\underline{15} : \underline{3} = 5$$

c $4 \times 2 = 8$

$$2 \times 4 = 8$$

$$\underline{8} : \underline{2} = 4$$

$$\underline{8} : \underline{4} = 2$$

d $4 \times 5 = 20$

$$5 \times 4 = 20$$

$$\underline{20} : \underline{5} = 4$$

$$\underline{20} : \underline{4} = 5$$

2

a $3 \times 4 = 12$

$$4 \times 3 = 12$$

$$\underline{12} : \underline{4} = 3$$

$$\underline{12} : \underline{3} = 4$$

b $1 \times 4 = 4$

$$4 \times 1 = 4$$

$$\underline{4} : \underline{4} = 1$$

$$\underline{4} : \underline{1} = 4$$

c $2 \times 5 = 10$

$$5 \times 2 = 10$$

$$\underline{10} : \underline{5} = 2$$

$$\underline{10} : \underline{2} = 5$$

d $1 \times 10 = 10$

$$10 \times 1 = 10$$

$$\underline{10} : \underline{10} = 1$$

$$\underline{10} : \underline{1} = 10$$

3

a $1 \times 2 = 2$

$$2 \times 1 = 2$$

$$\underline{2} : \underline{2} = 1$$

$$\underline{2} : \underline{1} = 2$$

b $3 \times 10 = 30$

$$10 \times 3 = 30$$

$$\underline{30} : \underline{10} = 3$$

$$\underline{30} : \underline{3} = 10$$

c $10 \times 4 = 40$

$$4 \times 10 = 40$$

$$\underline{40} : \underline{4} = 10$$

$$\underline{40} : \underline{10} = 4$$

d $10 \times 2 = 20$

$$2 \times 10 = 20$$

$$\underline{20} : \underline{2} = 10$$

$$\underline{20} : \underline{10} = 2$$



Bo por paga cu placa net? Con bo ta haci esaki?



blok 2

blachi di contesta 3



Bo por paga cu placa net? Con bo ta haci esaki?

1



si: 1 x f 25
1 x f 5



no



no



no

2



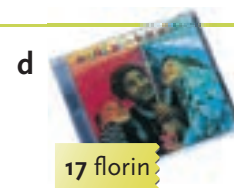
si: 1 x f 25
1 x f 10
1 x f 5



no



no



si: 1 x f 10
1 x f 5
2 x f 1

3



si: 1 x f 5
1 x f 1



no



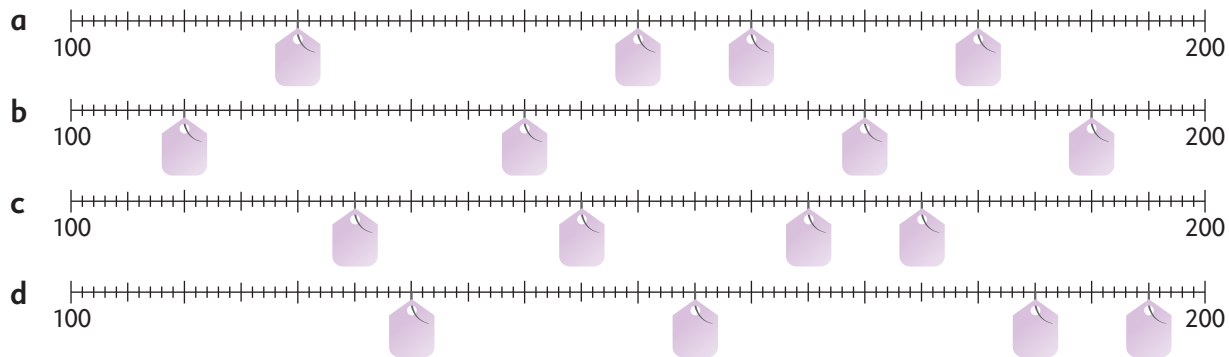
si: 2 x f 25
1 x f 1



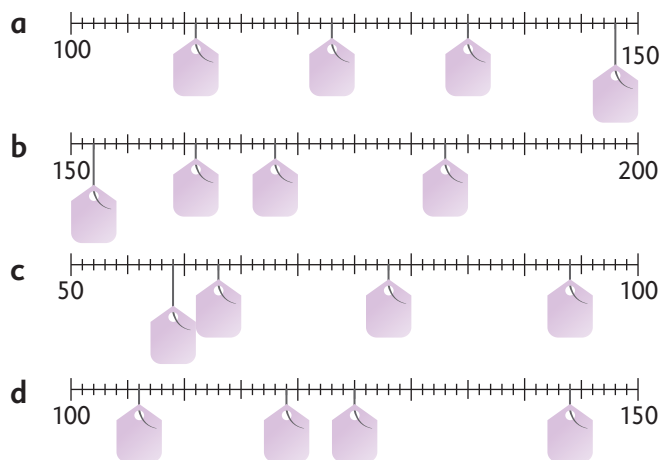
si: 2 x f 10
2 x f 1

Cua number ta pas?

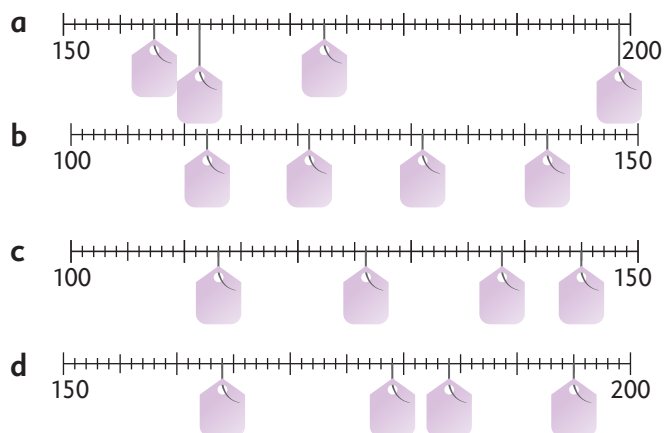
1



2

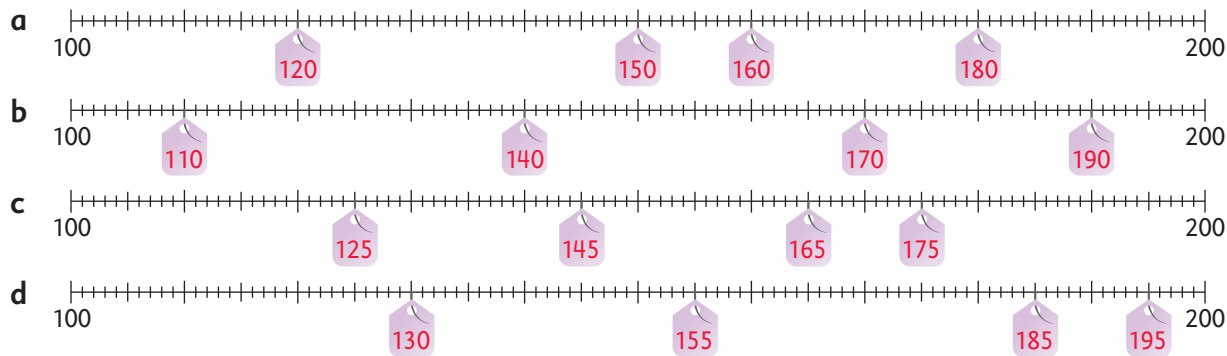


3

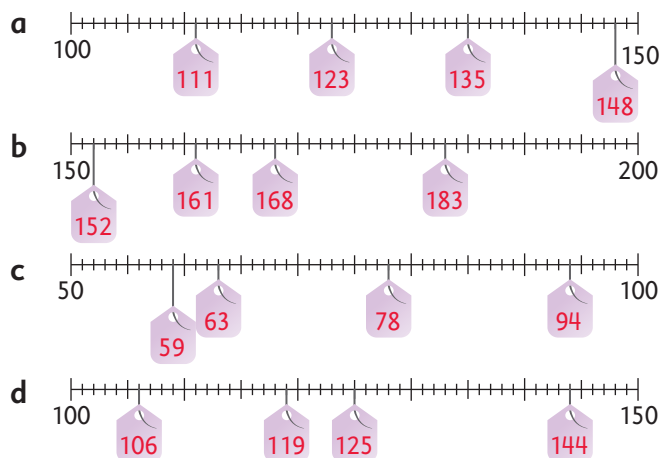


Cua number ta pas?

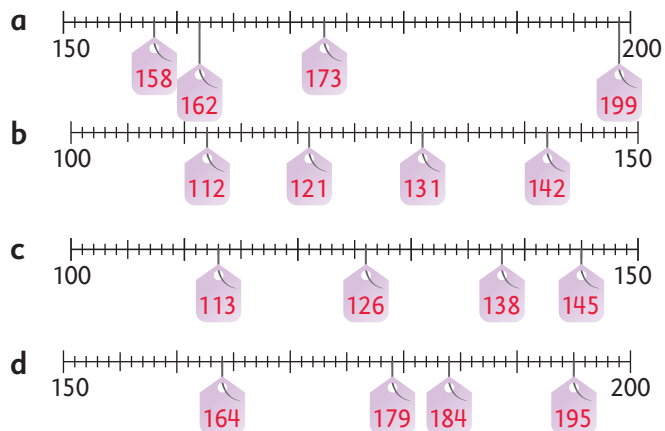
1



2



3



1 Forma e number mas grandi.

a

1	8	87
7	6	
4	5	
9	8	

b

3	4	
6	8	
5	7	
8	5	

c

9	5	
8	4	
5	6	
2	3	

d

6	4	
7	2	
6	9	
4	1	

2 Forma e number mas grandi.

a

7	9	
4	2	
6	7	
5	3	

b

4	7	
3	8	
9	2	
2	5	

c

3	7	
8	7	
9	3	
3	6	

d

2	8	
1	3	
1	6	
1	2	

3 Cua number ta mas grandi?

a

121	112
134	143
176	167
189	198

b

165	156
178	187
132	123
145	154

c

179	197
137	173
184	148
192	129

d

185	158
138	183
126	162
146	164

1 Forma e number mas grandi.

a

1	8	87
7	6	76
4	5	54
9	8	98

b

3	4	43
6	8	86
5	7	75
8	5	85

c

9	5	95
8	4	84
5	6	65
2	3	32

d

6	4	64
7	2	72
6	9	96
4	1	41

2 Forma e number mas grandi.

a

7	9	97
4	2	42
6	7	76
5	3	53

b

4	7	74
3	8	83
9	2	92
2	5	52

c

3	7	73
8	7	87
9	3	93
3	6	63

d

2	8	82
1	3	31
1	6	61
1	2	21

3 Cua number ta mas grandi?

a

<u>121</u>	112
134	<u>143</u>
<u>176</u>	167
189	<u>198</u>

b

<u>165</u>	156
178	<u>187</u>
<u>132</u>	123
145	<u>154</u>

c

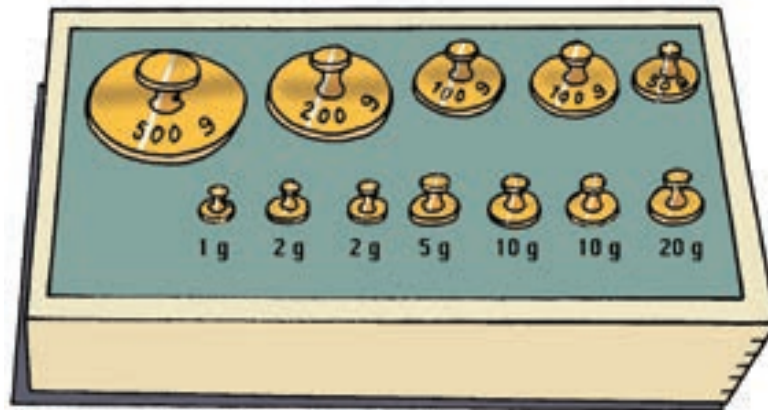
179	<u>197</u>
137	<u>173</u>
<u>184</u>	148
<u>192</u>	129

d

<u>185</u>	158
138	<u>183</u>
126	<u>162</u>
146	<u>164</u>

blok 2

blachi di contesta 6



Cua di e pesonan aki bo tin mester?
Uza menos peso posibel.

1

a



b



c



d



2

a



b



c



d



3

a



b

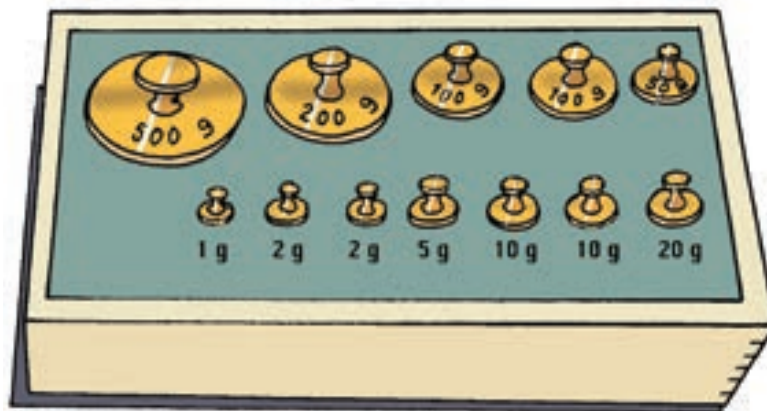


c



d

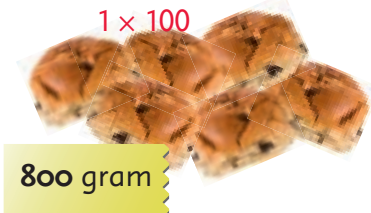




Cua di e pesonan aki bo tin mester?
Uza menos peso posibel.

1

a $1 \times 500, 1 \times 200,$
 1×100



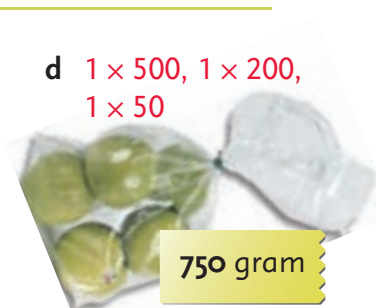
b $1 \times 200, 2 \times 100,$
 1×50



c tur



d $1 \times 500, 1 \times 200,$
 1×50



2

a $1 \times 100, 1 \times 50,$
 $1 \times 20, 1 \times 5$



b $1 \times 200, 1 \times 100,$
 1×50



c $1 \times 200, 1 \times 100,$
 1×20

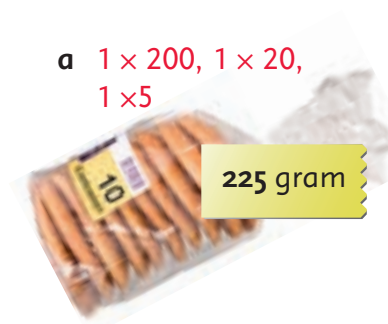


d $1 \times 500, 1 \times 100,$
 1×50



3

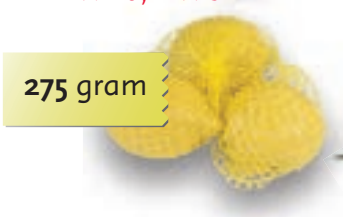
a $1 \times 200, 1 \times 20,$
 1×5



b $1 \times 200, 2 \times 100$



c $1 \times 200, 1 \times 50,$
 $1 \times 20, 1 \times 5$



d $1 \times 200, 1 \times 100$





Lesá e pregunta prome.

Cua number e ta?

- 1 E number aki ta den e tabla di 4 y di 5. E number ta mas grandi cu 30 y mas chikito cu 60.
- 2 E number aki ta mas chikito cu 15. E ta den e tabla di 2, di 3, di 4 y di 6.
- 3 E number aki ta keda memey di 50 y 100.
- 4 E number aki ta den e tabla di 3 y di 5. E number ta mas grandi cu 20 y mas chikito cu 45.
- 5 E number aki ta e mita di 88 y e dobel di 22.
- 6 Cua dos number entre 15 y 20 no ta un contesta di un tabla?
- 7 E number aki ta mas chikito cu 30 y mas grandi cu 20. E number ta den e tabla di 3 y di 4.
- 8 E number aki ta keda memey di 25 y 45.
- 9 E number aki ta bin net despues di 79.
- 10 E number aki ta keda memey di 52 y 72.
- 11 E number aki ta net prome cu 100.
- 12 Cuanto number tin entre 20 y 30?



Lesá e pregunta prome.

Cua number e ta?

- 1 E number aki ta den e tabla di 4 y di 5. E number ta mas grandi cu 30 y mas chikito cu 60. **40**
- 2 E number aki ta mas chikito cu 15. E ta den e tabla di 2, di 3, di 4 y di 6. **12**
- 3 E number aki ta keda memey di 50 y 100. **75**
- 4 E number aki ta den e tabla di 3 y di 5. E number ta mas grandi cu 20 y mas chikito cu 45. **30**
- 5 E number aki ta e mita di 88 y e dobel di 22. **44**
- 6 Cua dos number entre 15 y 20 no ta un contesta di un tabla? **17, 19**
- 7 E number aki ta mas chikito cu 30 y mas grandi cu 20. E number ta den e tabla di 3 y di 4. **24**
- 8 E number aki ta keda memey di 25 y 45. **35**
- 9 E number aki ta bin net despues di 79. **80**
- 10 E number aki ta keda memey di 52 y 72. **62**
- 11 E number aki ta net prome cu 100. **99**
- 12 Cuanto number tin entre 20 y 30? **9**

Cuanto grupo?

1

- a Cuanto grupo di 10?
- b Cuanto grupo di 4?
- c Cuanto grupo di 5?
- d Cuanto grupo di 2?



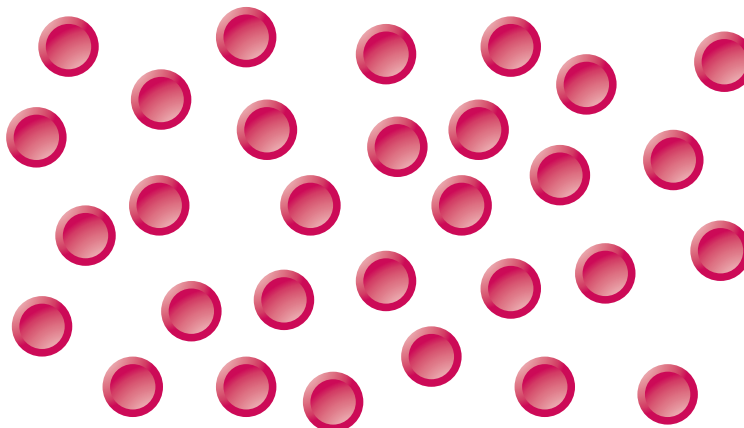
2

- a Cuanto grupo di 2?
- b Cuanto grupo di 3?
- c Cuanto grupo di 4?
- d Cuanto grupo di 6?



3

- a Cuanto grupo di 3?
- b Cuanto grupo di 5?
- c Cuanto grupo di 6?
- d Cuanto grupo di 10?



Cuanto grupo?

1

- a Cuanto grupo di 10? **2**
- b Cuanto grupo di 4? **5**
- c Cuanto grupo di 5? **4**
- d Cuanto grupo di 2? **10**



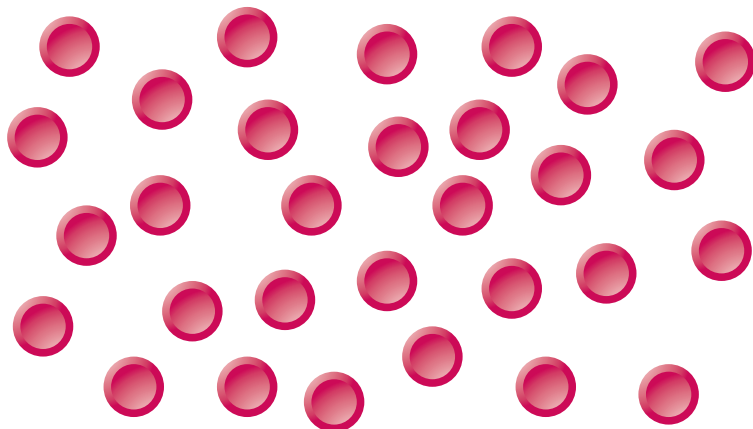
2

- a Cuanto grupo di 2? **12**
- b Cuanto grupo di 3? **8**
- c Cuanto grupo di 4? **6**
- d Cuanto grupo di 6? **4**




3


- a Cuanto grupo di 3? **10**
- b Cuanto grupo di 5? **6**
- c Cuanto grupo di 6? **5**
- d Cuanto grupo di 10? **3**





Conta cu salto.

1 Completa e rijnan.


a 

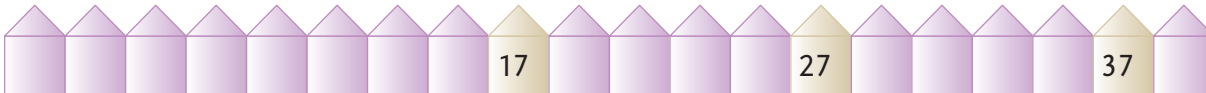
b 

c 


d 


2 Cas cu number par. Cas cu number impar.


a 


b 

3 Completa e rijnan.

a 

b 

c 

d 

Conta cu salto.

1 Completa e rijnan.

a	3	6	9	12	15	18	21	24	27	30
b	4	8	12	16	20	24	28	32	36	40
c	5	10	15	20	25	30	35	40	45	50
d	6	12	18	24	30	36	42	48	54	60

2 Cas cu number par. Cas cu number impar.

a	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40
b	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39

3 Completa e rijnan.

a	3	13	23	33	43	53	63	73	83	93
b	5	15	25	35	45	55	65	75	85	95
c	8	18	28	38	48	58	68	78	88	98
d	6	16	26	36	46	56	66	76	86	96

1 Som di tabla.

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

b $3 \times 5 =$
 $4 \times 5 =$
 $5 \times 5 =$
 $6 \times 5 =$

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

d $3 \times 10 =$
 $4 \times 10 =$
 $5 \times 10 =$
 $6 \times 10 =$

2 Kico tin bou di e ronchi?

a $6 \times 3 =$ ●
 $7 \times 3 =$ ●
 $8 \times 3 =$ ●
 $9 \times 3 =$ ●

b $2 \times 5 =$ ●
 $7 \times 5 =$ ●
 $8 \times 5 =$ ●
 $9 \times 5 =$ ●

c $6 \times 4 =$ ●
 $7 \times 4 =$ ●
 $8 \times 4 =$ ●
 $9 \times 4 =$ ●

d $2 \times 10 =$ ●
 $7 \times 10 =$ ●
 $8 \times 10 =$ ●
 $9 \times 10 =$ ●

3 Som di tabla bruha.

a $9 \times 2 =$
 $6 \times 4 =$
 $3 \times 5 =$
 $4 \times 10 =$

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

c $8 \times 2 =$
 $6 \times 5 =$
 $8 \times 3 =$
 $2 \times 10 =$

d $4 \times 2 =$
 $5 \times 3 =$
 $7 \times 5 =$
 $8 \times 4 =$

4 Mas som di tabla bruha.

a $8 \times 5 =$
 $9 \times 3 =$
 $7 \times 4 =$
 $6 \times 5 =$

b $7 \times 3 =$
 $6 \times 5 =$
 $6 \times 4 =$
 $8 \times 2 =$

c $9 \times 2 =$
 $5 \times 3 =$
 $8 \times 5 =$
 $3 \times 3 =$

d $4 \times 4 =$
 $2 \times 5 =$
 $8 \times 3 =$
 $9 \times 4 =$

1 Som di tabla.

a $2 \times 3 = 6$
 $3 \times 3 = 9$
 $4 \times 3 = 12$
 $5 \times 3 = 15$

b $3 \times 5 = 15$
 $4 \times 5 = 20$
 $5 \times 5 = 25$
 $6 \times 5 = 30$

c $2 \times 4 = 8$
 $3 \times 4 = 12$
 $4 \times 4 = 16$
 $5 \times 4 = 20$

d $3 \times 10 = 30$
 $4 \times 10 = 40$
 $5 \times 10 = 50$
 $6 \times 10 = 60$

2 Kico tin bou di e ronchi?

a $6 \times 3 = 18$
 $7 \times 3 = 21$
 $8 \times 3 = 24$
 $9 \times 3 = 27$

b $2 \times 5 = 10$
 $7 \times 5 = 35$
 $8 \times 5 = 40$
 $9 \times 5 = 45$

c $6 \times 4 = 24$
 $7 \times 4 = 28$
 $8 \times 4 = 32$
 $9 \times 4 = 36$

d $2 \times 10 = 20$
 $7 \times 10 = 70$
 $8 \times 10 = 80$
 $9 \times 10 = 90$

3 Som di tabla bruha.

a $9 \times 2 = 18$
 $6 \times 4 = 24$
 $3 \times 5 = 15$
 $4 \times 10 = 40$

b $5 \times 2 = 10$
 $5 \times 4 = 20$
 $6 \times 10 = 60$
 $4 \times 3 = 12$

c $8 \times 2 = 16$
 $6 \times 5 = 30$
 $8 \times 3 = 24$
 $2 \times 10 = 20$

d $4 \times 2 = 8$
 $5 \times 3 = 15$
 $7 \times 5 = 35$
 $8 \times 4 = 32$

4 Mas som di tabla bruha.

a $8 \times 5 = 40$
 $9 \times 3 = 27$
 $7 \times 4 = 28$
 $6 \times 5 = 30$

b $7 \times 3 = 21$
 $6 \times 5 = 30$
 $6 \times 4 = 24$
 $8 \times 2 = 16$

c $9 \times 2 = 18$
 $5 \times 3 = 15$
 $8 \times 5 = 40$
 $3 \times 3 = 9$

d $4 \times 4 = 16$
 $2 \times 5 = 10$
 $8 \times 3 = 24$
 $9 \times 4 = 36$

1 Cuant'or tin aki mey ora?

- a 6 or
- b 10 or y mey
- c cuarto pa 9
- d cuarto pasa di 2

2 Skema di bus.

Cada cuarto di ora un bus ta sali.

- a Cuanto biaha pa ora un bus ta sali?
- b E bus ta sali cuarto pasa di 12.
Cuant'or e siguiente 4 busnan ta sali?
- c Mi kier coy bus di 10 or. Awor tin cuarto pasa di 9.
Con largo mi tin cu warda?
- d Cuanto otro bus ta sali prome cu 10 or?

3 Contesta e preguntanan.

- a Cuanto mey ora tin den 4 ora?
- b Cuanto ora tin entre 10 or di mainta y 3 or di atardi?
- c Cuanto cuarto di ora tin den 3 ora?
- d Cuanto minuut tin den un ora?
- e Cuanto minuut tin den un cuarto di ora?
- f Cuanto minuut tin den mey ora?
- g Cuanto minuut tin den un ora y mey?
- h Programa di deporte ta dura di 8 or y mey te 12 or. Cuanto ora esey ta?

1 Cuant'or tin aki mey ora?

- a 6 or **6 or y mey**
- b 10 or y mey **11 or**
- c cuarto pa 9 **cuarto pasa di 9**
- d cuarto pasa di 2 **cuarto pa 3**

2 Skema di bus.

Cada cuarto di ora un bus ta sali.

- a Cuanto biaha pa ora un bus ta sali? **4 biaha**
- b E bus ta sali cuarto pasa di 12.
Cuant'or e siguiente 4 busnan ta sali? **12 or y mey, cuarto pa 1, 1 or y cuarto pasa di 1**
- c Mi kier coy bus di 10 or. Awor tin cuarto pasa di 9.
Con largo mi tin cu warda? **3 cuarto di ora (45 minuut)**
- d Cuanto otro bus ta sali prome cu 10 or? **3 (cuarto pasa di 9, 9 or y mey y cuarto pa 10)**

3 Contesta e preguntanan.

- a Cuanto mey ora tin den 4 ora? **8**
- b Cuanto ora tin entre 10 or di mainta y 3 or di atardi? **5**
- c Cuanto cuarto di ora tin den 3 ora? **12**
- d Cuanto minuut tin den un ora? **60**
- e Cuanto minuut tin den un cuarto di ora? **15**
- f Cuanto minuut tin den mey ora? **30**
- g Cuanto minuut tin den un ora y mey? **90**
- h Programa di deporte ta dura di 8 or y mey te 12 or. Cuanto ora esey ta? **3 ora y mey**

Contesta e preguntanan.

- 1 Cuanto dia e 3 lunanan aki tin hunto?
- 2 Riba ki fecha 4 siman despues di 18 di maart ta cay?
- 3 Cuanto siman completo tin den e lunanan aki hunto?
- 4 Cuanto dia ta resta?
- 5 Riba ki fecha 3 siman prome cu 19 di mei ta cay?
- 6 Riba ki dia 10 dia despues di 6 di april ta cay?
- 7 Riba ki fecha 6 siman despues di 2 di maart ta cay?
- 8 Riba ki fecha 5 siman prome cu 10 di mei ta cay?
- 9 Cua luna ta bin prome cu maart?
- 10 Cua luna ta bin despues di mei?
- 11 Cuanto diahuebs tin den maart?
- 12 Cuanto diamars tin den mei?

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

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

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

Contesta e preguntanan.

- 1 Cuanto dia e 3 lunanan aki tin hunto? **92**
- 2 Riba ki fecha 4 siman despues di 18 di maart ta cay? **15 di april**
- 3 Cuanto siman completo tin den e lunanan aki hunto? **13**
- 4 Cuanto dia ta resta? **1**
- 5 Riba ki fecha 3 siman prome cu 19 di mei ta cay? **28 di april**
- 6 Riba ki dia 10 dia despues di 6 di april ta cay? **dialuna**
- 7 Riba ki fecha 6 siman despues di 2 di maart ta cay? **13 di april**
- 8 Riba ki fecha 5 siman prome cu 10 di mei ta cay? **5 di april**
- 9 Cua luna ta bin prome cu maart? **luna di februari**
- 10 Cua luna ta bin despues di mei? **luna di juni**
- 11 Cuanto diahuebs tin den maart? **5**
- 12 Cuanto diamars tin den mei? **5**

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

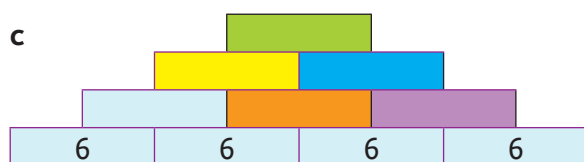
april					
dialuna	26	2	9	16	23/30
diamars	27	3	10	17	24
diaranson	28	4	11	18	25
diahuebs	29	5	12	19	26
diabierna	30	6	13	20	27
diasabra	31	7	14	21	28
diadomingo	1	8	15	22	29

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

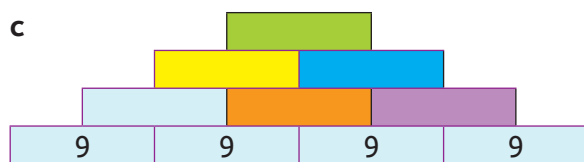
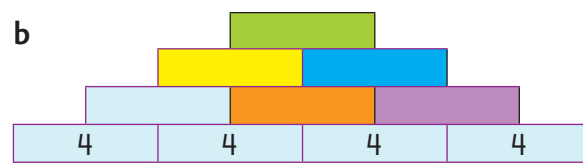
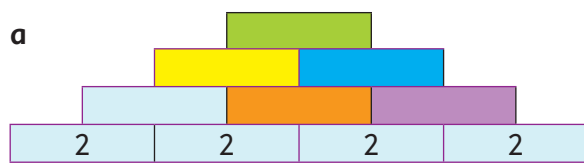


Bisa e colo prome,
despues e number.

1 Muraya di number.



2 Muraya di number.



3 Som di pone.

a $37 + 37 =$
 $38 + 37 =$
 $38 + 38 =$
 $39 + 38 =$

b $45 + 45 =$
 $46 + 45 =$
 $46 + 46 =$
 $47 + 46 =$

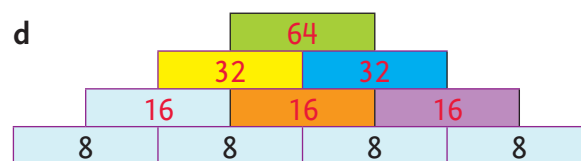
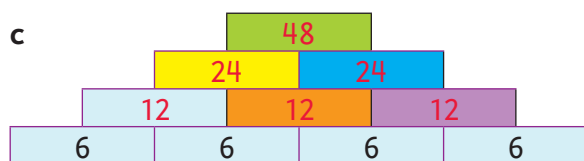
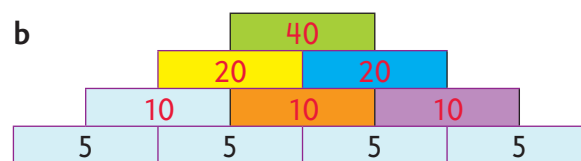
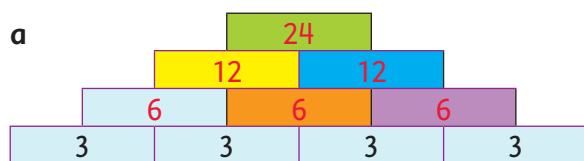
c $28 + 28 =$
 $29 + 28 =$
 $29 + 29 =$
 $30 + 29 =$

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

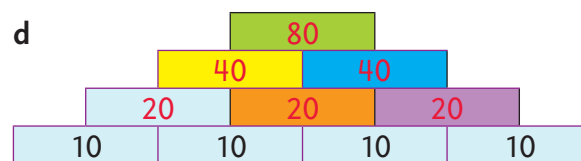
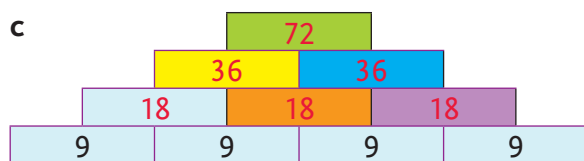
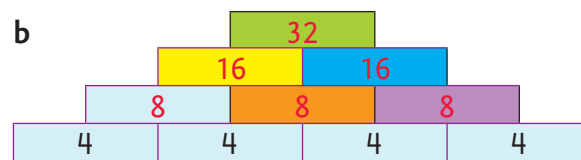
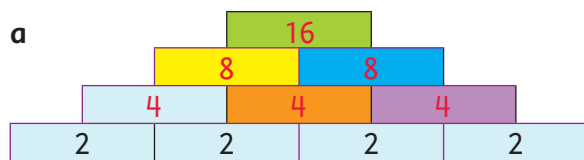


Bisa e colo prome,
despues e number.

1 Muraya di number.



2 Muraya di number.



3 Som di pone.

a $37 + 37 = 74$
 $38 + 37 = 75$
 $38 + 38 = 76$
 $39 + 38 = 77$

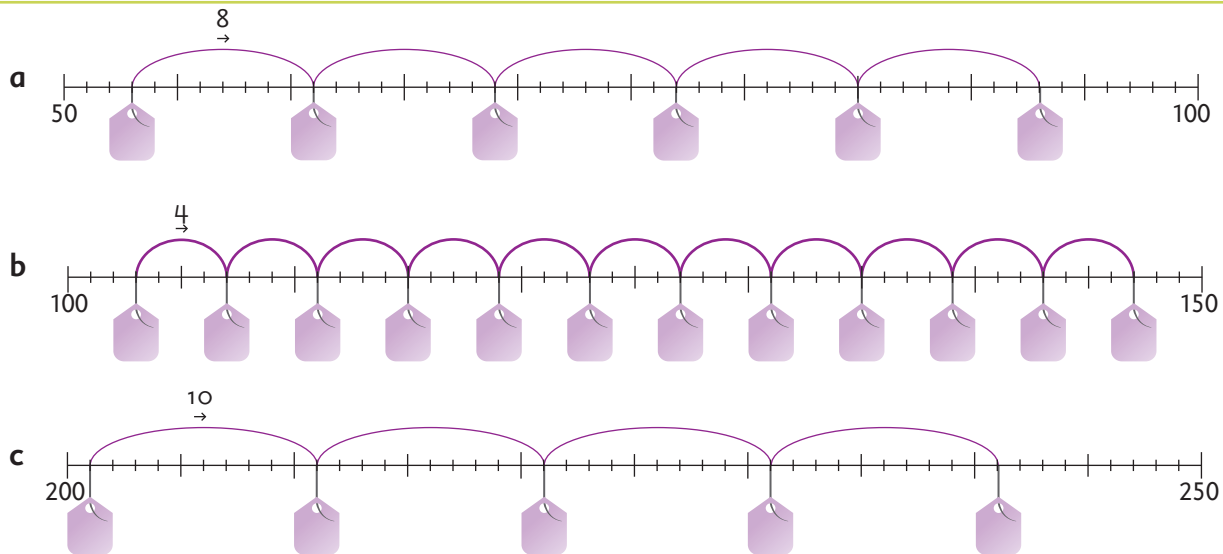
b $45 + 45 = 90$
 $46 + 45 = 91$
 $46 + 46 = 92$
 $47 + 46 = 93$

c $28 + 28 = 56$
 $29 + 28 = 57$
 $29 + 29 = 58$
 $30 + 29 = 59$

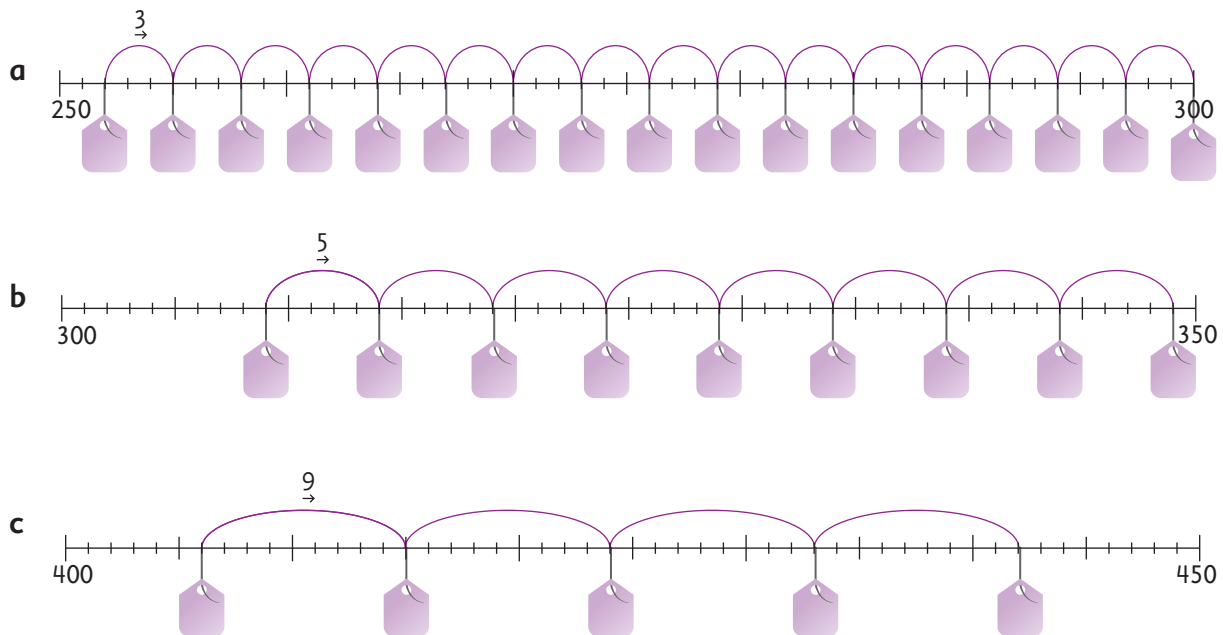
d $19 + 19 = 38$
 $20 + 19 = 39$
 $20 + 20 = 40$
 $21 + 20 = 41$

Cua number ta pas?

1



2

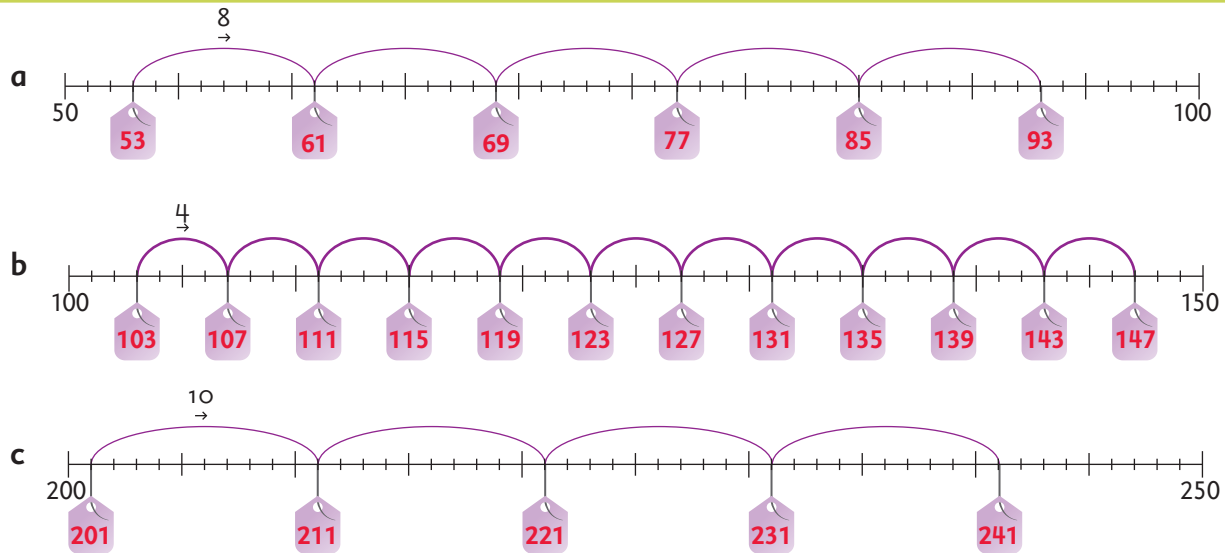


blok 3

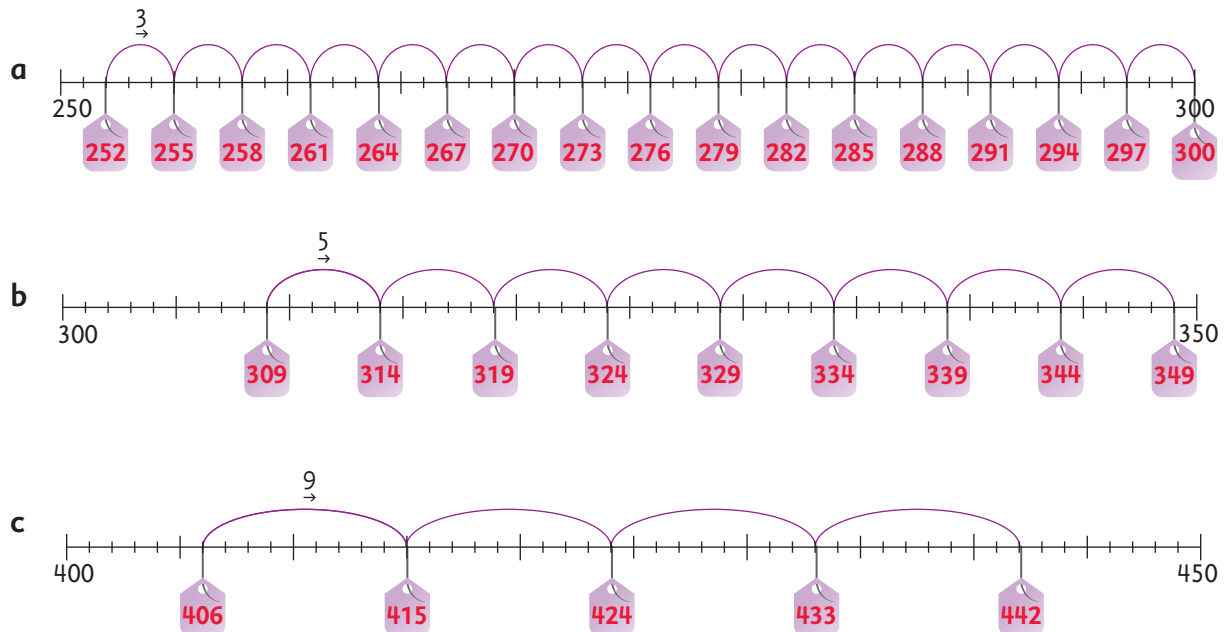
blachi di contesta 4

Cua number ta pas?

1



2



1 Som di tabla.

a $4 \times 3 =$
 $5 \times 3 =$
 $6 \times 3 =$
 $9 \times 3 =$

b $6 \times 5 =$
 $8 \times 5 =$
 $9 \times 5 =$
 $5 \times 5 =$

c $4 \times 6 =$
 $9 \times 6 =$
 $5 \times 6 =$
 $8 \times 6 =$

d $3 \times 8 =$
 $6 \times 8 =$
 $5 \times 8 =$
 $4 \times 8 =$

2 Mas som di tabla.

a $5 \times 9 =$
 $2 \times 9 =$
 $9 \times 9 =$
 $4 \times 9 =$

b $3 \times 7 =$
 $5 \times 7 =$
 $7 \times 7 =$
 $9 \times 7 =$

c $2 \times 6 =$
 $7 \times 6 =$
 $6 \times 6 =$
 $3 \times 6 =$

d $2 \times 8 =$
 $9 \times 8 =$
 $8 \times 8 =$
 $7 \times 8 =$

3 Som di tabla bruha.

a $9 \times 2 =$
 $6 \times 4 =$
 $3 \times 5 =$
 $4 \times 10 =$

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

c $8 \times 5 =$
 $9 \times 3 =$
 $7 \times 4 =$
 $6 \times 5 =$

d $4 \times 2 =$
 $5 \times 3 =$
 $7 \times 5 =$
 $8 \times 4 =$

4 Kico tin bou di e ronchi?

a $3 \times 9 =$ ●
 $8 \times 9 =$ ●
 $7 \times 9 =$ ●
 $6 \times 9 =$ ●

b $2 \times 7 =$ ●
 $4 \times 7 =$ ●
 $6 \times 7 =$ ●
 $8 \times 7 =$ ●

c $6 \times 8 =$ ●
 $9 \times 7 =$ ●
 $7 \times 6 =$ ●
 $4 \times 8 =$ ●

d $5 \times 9 =$ ●
 $5 \times 6 =$ ●
 $8 \times 9 =$ ●
 $7 \times 7 =$ ●

1 Som di tabla.

a $4 \times 3 = 12$
 $5 \times 3 = 15$
 $6 \times 3 = 18$
 $9 \times 3 = 27$

b $6 \times 5 = 30$
 $8 \times 5 = 40$
 $9 \times 5 = 45$
 $5 \times 5 = 25$

c $4 \times 6 = 24$
 $9 \times 6 = 54$
 $5 \times 6 = 30$
 $8 \times 6 = 48$

d $3 \times 8 = 24$
 $6 \times 8 = 48$
 $5 \times 8 = 40$
 $4 \times 8 = 32$

2 Mas som di tabla.

a $5 \times 9 = 45$
 $2 \times 9 = 18$
 $9 \times 9 = 81$
 $4 \times 9 = 36$

b $3 \times 7 = 21$
 $5 \times 7 = 35$
 $7 \times 7 = 49$
 $9 \times 7 = 63$

c $2 \times 6 = 12$
 $7 \times 6 = 42$
 $6 \times 6 = 36$
 $3 \times 6 = 18$

d $2 \times 8 = 16$
 $9 \times 8 = 72$
 $8 \times 8 = 64$
 $7 \times 8 = 56$

3 Som di tabla bruha.

a $9 \times 2 = 18$
 $6 \times 4 = 24$
 $3 \times 5 = 15$
 $4 \times 10 = 40$

b $5 \times 2 = 10$
 $5 \times 4 = 20$
 $6 \times 10 = 60$
 $4 \times 3 = 12$

c $8 \times 5 = 40$
 $9 \times 3 = 27$
 $7 \times 4 = 28$
 $6 \times 5 = 30$

d $4 \times 2 = 8$
 $5 \times 3 = 15$
 $7 \times 5 = 35$
 $8 \times 4 = 32$

4 Kico tin bou di e ronchi?

a $3 \times 9 = 27$
 $8 \times 9 = 72$
 $7 \times 9 = 63$
 $6 \times 9 = 54$

b $2 \times 7 = 14$
 $4 \times 7 = 28$
 $6 \times 7 = 42$
 $8 \times 7 = 56$

c $6 \times 8 = 48$
 $9 \times 7 = 63$
 $7 \times 6 = 42$
 $4 \times 8 = 32$

d $5 \times 9 = 45$
 $5 \times 6 = 30$
 $8 \times 9 = 72$
 $7 \times 7 = 49$

Som di tabla.

1

a $5 \times 8 =$

$4 \times 9 =$

$3 \times 5 =$

$3 \times 3 =$

b $3 \times 2 =$

$6 \times 7 =$

$3 \times 8 =$

$4 \times 4 =$

c $9 \times 3 =$

$2 \times 7 =$

$6 \times 3 =$

$5 \times 5 =$

d $5 \times 6 =$

$4 \times 3 =$

$6 \times 9 =$

$6 \times 6 =$

2

a $8 \times 4 =$

$3 \times 7 =$

$3 \times 4 =$

$2 \times 2 =$

b $2 \times 6 =$

$6 \times 5 =$

$8 \times 3 =$

$7 \times 7 =$

c $3 \times 9 =$

$8 \times 5 =$

$9 \times 4 =$

$8 \times 8 =$

d $4 \times 6 =$

$9 \times 7 =$

$7 \times 6 =$

$9 \times 9 =$

3

a $8 \times 2 =$

$8 \times 9 =$

$5 \times 9 =$

$8 \times 6 =$

b $3 \times 6 =$

$7 \times 8 =$

$9 \times 8 =$

$5 \times 6 =$

c $5 \times 3 =$

$9 \times 5 =$

$6 \times 8 =$

$7 \times 9 =$

d $7 \times 2 =$

$8 \times 7 =$

$3 \times 2 =$

$10 \times 10 =$

Som di tabla.

1

a $5 \times 8 = 40$
 $4 \times 9 = 36$
 $3 \times 5 = 15$
 $3 \times 3 = 9$

b $3 \times 2 = 6$
 $6 \times 7 = 42$
 $3 \times 8 = 24$
 $4 \times 4 = 16$

c $9 \times 3 = 27$
 $2 \times 7 = 14$
 $6 \times 3 = 18$
 $5 \times 5 = 25$

d $5 \times 6 = 30$
 $4 \times 3 = 12$
 $6 \times 9 = 54$
 $6 \times 6 = 36$

2

a $8 \times 4 = 32$
 $3 \times 7 = 21$
 $3 \times 4 = 12$
 $2 \times 2 = 4$

b $2 \times 6 = 12$
 $6 \times 5 = 30$
 $8 \times 3 = 24$
 $7 \times 7 = 49$

c $3 \times 9 = 27$
 $8 \times 5 = 40$
 $9 \times 4 = 36$
 $8 \times 8 = 64$

d $4 \times 6 = 24$
 $9 \times 7 = 63$
 $7 \times 6 = 42$
 $9 \times 9 = 81$

3

a $8 \times 2 = 16$
 $8 \times 9 = 72$
 $5 \times 9 = 45$
 $8 \times 6 = 48$

b $3 \times 6 = 18$
 $7 \times 8 = 56$
 $9 \times 8 = 72$
 $5 \times 6 = 30$

c $5 \times 3 = 15$
 $9 \times 5 = 45$
 $6 \times 8 = 48$
 $7 \times 9 = 63$

d $7 \times 2 = 14$
 $8 \times 7 = 56$
 $3 \times 2 = 6$
 $10 \times 10 = 100$

Cuant'or tin aki mey ora?

1

a



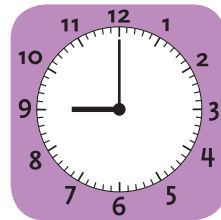
b



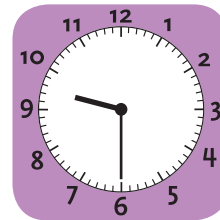
c



d



e



2

a



b



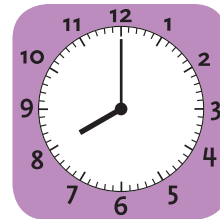
c



d



e



3

a



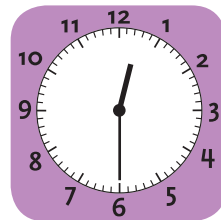
b



c



d



e



blok 3

blachi di contesta 7

Cuant'or tin aki mey ora?

1

a 12 or



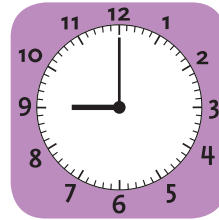
b cuarto pa 4



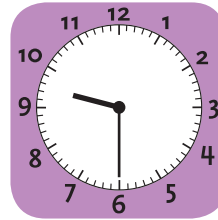
c cuarto pasa di 6



d 9 or y mey



e 10 or



2

a 12 or y mey



b 7 or



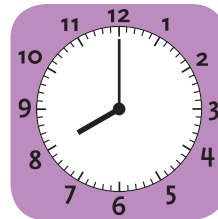
c cuarto pa 5



d cuarto pasa di 2



e 8 or y mey



3

a cuarto pasa di 10



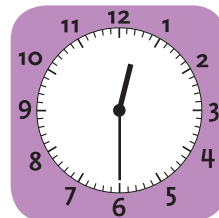
b cuarto pa 12



c 8 or y mey



d 1 or




e 5 or



1 Cambia placa.

a  = 2 x

b  = 4 x

c  = 10 x

d  = 20 x

2

a  = 25 x

b  = 2 x

c  = 5 x


d  = 2 x

3

a  = 1 x + 2 x + 1 x

b  = 1 x + 2 x


c  = 10 x

d  = 2 x + 1 x

1 Cambia placa.

a  = $2 \times 50 \text{ c}$

b  = $4 \times 25 \text{ c}$

c  = $10 \times 50 \text{ c}$

d  = $20 \times 5 \text{ c}$

2


a  = $25 \times f 1$


b  = $2 \times f 5$

c  = $5 \times f 5$


d  = $2 \times f 25$

3









a  = $1 \times 25 \text{ c} + 2 \times 10 \text{ c} + 1 \times 5 \text{ c}$









b  = $1 \times f 50 + 2 \times f 25$









c  = $10 \times f 10$









d  = $2 \times 10 \text{ c} + 1 \times 5 \text{ c}$

1 Completa e rijnan.









a 20 40        









b 25 50        









c 40 80        









d 100 200        

2 Sigui conta.









a 11 22        









b 30 60        









c 50 100        









d 12 24        

3 Conta bay bek.

a 250 240        

b 400 390        

c 300 280        

d 400 375        

1 Completa e rijnan.

a	20	40	60	80	100	120	140	160	180	200
b	25	50	75	100	125	150	175	200	225	250
c	40	80	120	160	200	240	280	320	360	400
d	100	200	300	400	500	600	700	800	900	1000

2 Sigui conta.

a	11	22	33	44	55	66	77	88	99	110
b	30	60	90	120	150	180	210	240	270	300
c	50	100	150	200	250	300	350	400	450	500
d	12	24	36	48	60	72	84	96	108	120

3 Conta bay bek.

a	250	240	230	220	210	200	190	180	170	160
b	400	390	380	370	360	350	340	330	320	310
c	300	280	260	240	220	200	180	160	140	120
d	400	375	350	325	300	275	250	225	200	175

1 Som di kita.

a $100 - 18 =$
 $100 - 28 =$
 $100 - 38 =$
 $100 - 48 =$

b $200 - 18 =$
 $200 - 28 =$
 $200 - 38 =$
 $200 - 48 =$

c $150 - 18 =$
 $150 - 28 =$
 $150 - 38 =$
 $150 - 48 =$

d $250 - 18 =$
 $250 - 28 =$
 $250 - 38 =$
 $250 - 48 =$

2 Kico tin bou di e ronchi?

a $35 + 43 =$ ●
 $135 + 43 =$ ●
 $135 - 43 =$ ●
 $135 - 53 =$ ●

b $47 - 22 =$ ●
 $147 - 22 =$ ●
 $147 + 22 =$ ●
 $147 + 32 =$ ●

c $65 + 24 =$ ●
 $165 + 24 =$ ●
 $165 - 24 =$ ●
 $165 - 34 =$ ●

d $86 - 33 =$ ●
 $186 - 33 =$ ●
 $186 + 33 =$ ●
 $186 + 43 =$ ●

3 Cua number ta e dobel?

a 204
 240
 150
 122

b 210
 212
 250
 234

c 220
 140
 230
 225

d 115
 233
 211
 130

4 Cua number ta e mita?

a 240
 320
 414
 462

b 146
 284
 248
 352

c 156
 214
 378
 490

d 268
 394
 444
 462

1 Som di kita.

a $100 - 18 = 82$
 $100 - 28 = 72$
 $100 - 38 = 62$
 $100 - 48 = 52$

b $200 - 18 = 182$
 $200 - 28 = 172$
 $200 - 38 = 162$
 $200 - 48 = 152$

c $150 - 18 = 132$
 $150 - 28 = 122$
 $150 - 38 = 112$
 $150 - 48 = 102$

d $250 - 18 = 232$
 $250 - 28 = 222$
 $250 - 38 = 212$
 $250 - 48 = 202$

2 Kico tin bou di e ronchi?

a $35 + 43 = 78$
 $135 + 43 = 178$
 $135 - 43 = 92$
 $135 - 53 = 82$

b $47 - 22 = 25$
 $147 - 22 = 125$
 $147 + 22 = 169$
 $147 + 32 = 179$

c $65 + 24 = 89$
 $165 + 24 = 189$
 $165 - 24 = 141$
 $165 - 34 = 131$

d $86 - 33 = 53$
 $186 - 33 = 153$
 $186 + 33 = 219$
 $186 + 43 = 229$

3 Cua number ta e dobel?

a 204 408
 240 480
 150 300
 122 244

b 210 420
 212 424
 250 500
 234 468

c 220 440
 140 280
 230 460
 225 450

d 115 230
 233 466
 211 422
 130 260

4 Cua number ta e mita?

a 240 120
 320 160
 414 207
 462 231

b 146 73
 284 142
 248 124
 352 176

c 156 78
 214 107
 378 189
 490 245

d 268 134
 394 197
 444 222
 462 231