

Molaotheo wa Afrika Borwa o swere melao ya maemo a godimo a naga ya Afrika Borwa. Melao ye e godimo ka maemo, go feta a mopresidente, a godimo ga dikgorotshenko tša godimo gape a ka godimo ga a mmušo.

**Re se lebale mo
re tšwago.**

**Molaotheo wa rena o re thuša go
akanya le go aga bokamoso bjo
bokaone bja rena ka moka.**

Aga Afrika Borwa ye e kopanego ya temokrasei yeo e ka kgonago go tšea maemo a yona a maswanedi bjalo ka setšhaba se se ikemetšego ka noši ditšhabeng tša lefase ka bophara.

**Tseba molao
wa ditokelo tša
gago le Molao wa
Maikarabelo.**

*E ke Morena a ka boloka setšhaba sa gešo.
Nkosi Sikelel' i'Afrika. Morena boloka setjhaba sa heso.
God seën Suid-Afrika. God bless South Africa.
Mudzimu fhatutshedza Afurika. Hosi katekisa Afrika.*

DIPALO KA SEPEDI – Mphato wa 2 Puku ya 1

ISBN 978-1-920458-98-0

**E boeledišwe
ebile e sepelelana
le CAPS**

Mphato
wa

2

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Basic Education
REPUBLIC OF SOUTH AFRICA

Puku ya
kotara ya
1 & 2

DIPALOKA SEPEDI

ISBN 978-1-920458-98-0



**MATHEMATICS IN SEPEDI
GRADE 2 – BOOK 1
TERMS 1 & 2**

ISBN 978-1-920458-98-0

THIS BOOK MAY NOT BE SOLD.

15th Edition

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Mdi. Angie Motshekga,
Tona ya Thuto ya Motheo



Ngk. Reginah Mhaule,
Motlatša-Tona wa Thuto
ya Motheo

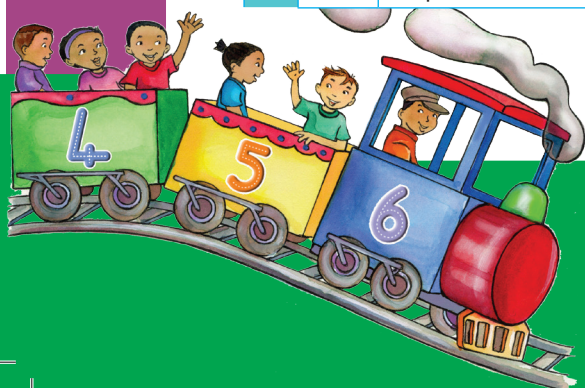
Dipukutšhomo tše di tšweleditšwe go thuša bana ba Afrika Borwa ka tlase ga boetapele bja Tona ya Thuto ya Motheo, Mdi. Angie Motshekga, le Motlatša-Tona wa Thuto ya Motheo, Ngk. Reginah Mhaule.

Rainbow Workbooks di bopa karolo ya mohlwaela wa tsenogare woo maikemišetšo a yona e lego go kaonafatša mošomo wa barutwana ba Afrika Borwa bao ba lego mephatong ye tshela ya mathomo. Projeke ye, bjalo ka ge e le ye nngwe ya dinepokgolo tša Dithulaganyo tša go Diragatša tša Mmušo, e kgonne go diragala ka thekgo ya mašelang a go tšwa, ka ntle le go kgokgona go Sešegotlotlo sa Bosetšhaba. Se se kgontšhitše Kgoro go dira dipukutšhomo tše, ka maleme ka moka a semmušo, ka ntle ga gore Kgoro e lefe.

Re hutša gore barutiši ba tla holega ka dipuku tše mošomong wa bona wa tšatši ka tšatši wa go ruta, le go kgonthiša gore barutwana ba kgona go fetša lenanethuto. Re hlokometše gore re hlahle barutiši ditirong ka moka ka go tsenya maswao a ditaetši ao a laetšago seo morutwana a swanetšego go se dira.

Re tloga re hutša gore bana ba tla ipshina ka go dira mešomo ye e lego ka mo dipukwaneng tše ge ba dutše ba gola, ba ithuta, le gore wena, morutiši, o tla ipshina le bona mo lethabong la go ithuta.

Re kganyogela lena, barutiši, le barutwana ba lena, katlego, ka tšhomišo ya dipukutšhomo tše.



Mphato wa 2



KA SEPEDI

Puku ye ke ya:



SEPEDI

Puku ya



Nna le balapa la gešo

Ke na le
mengwaga ye
seswai.



Nomoro
ya ntlo ya
gešo ke 12.



Ke nna
yo monnyane ka
gae.



Ke na le
boesi ba babedi.



Tate
o na le mengwaga
ye 32.



Ngwala dikarabo tša dipotšišo tše di latelago mabapi le wena le lapa la geno.

Leina la ka ke _____.

Ke na le mengwaga ye _____.

Mengwaga ye mebedi ya go feta ke be ke na le mengwaga ye _____.

Ngwaga o tee wo o latelago ke tlo ba le mengwaga ye _____.

Ke dula kua _____.

Na ke mang yo mogolo lapeng la geno? _____

Ngwala mengwaga ya gagwe _____.

Na ke mang yo monnyane kudu lapeng la geno? _____

Ngwala mengwaga ya gagwe _____.

Tšatšikgwedi la lehono ke _____.



Thala seswantšho sa balapa la geno.

Large empty rectangular area for drawing or writing.



1 2 3 4 5 6 7 8 9



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20



Go bala



Tlatša dikgoba tše di se nago selo.



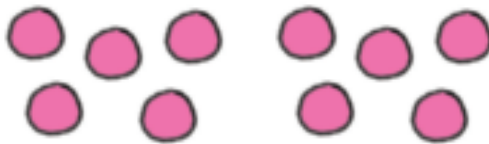
mahlo

maronthorontho

digaswa



2



mahlo

maronthorontho

digaswa



mahlo

maronthorontho

digaswa



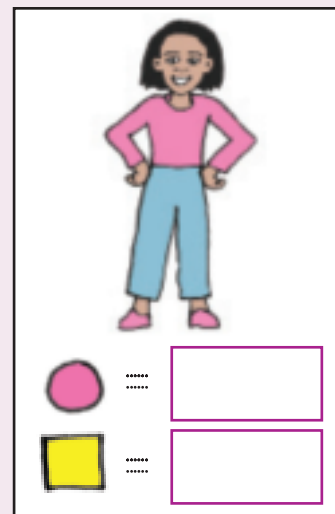
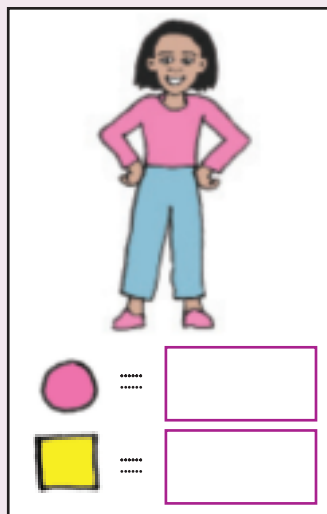
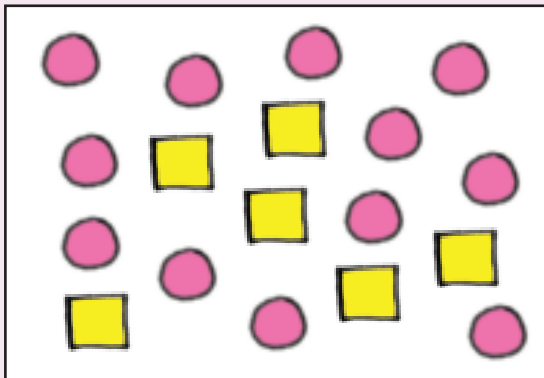
mahlo

maronthorontho

digaswa



Abaganang maronthorontho le digaswa ka go lekana.



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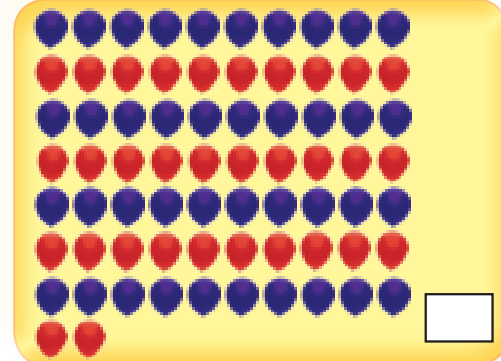
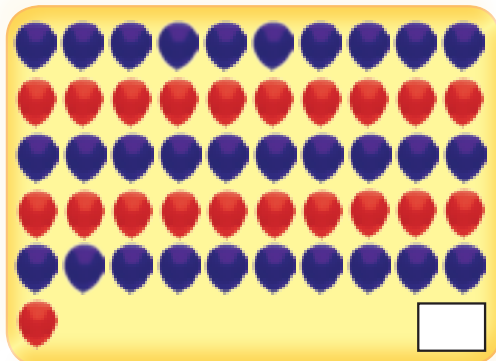
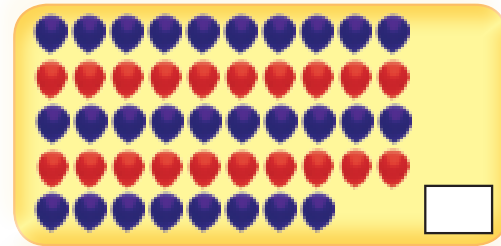
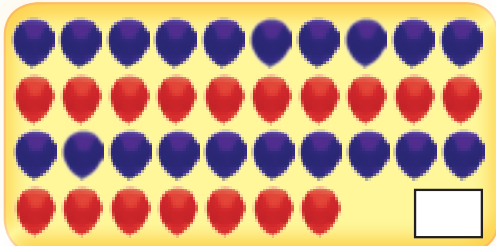
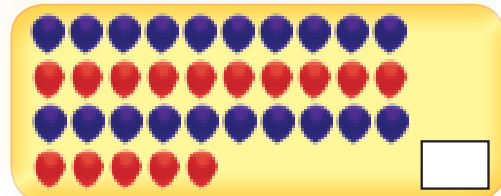
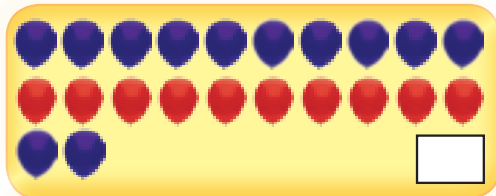
Date:

Dinomoro

Bala dinomoro le mantšu ao a lego letlapeng.



Ngwala nomoro ya dipalune tše di lego ka gare ga ploko.





Ngwala dinomoro tše ka mantšu.

6

4

8

1

2

5

16

10

3

9

12

7

17

14

22

18

11

20

15

13



37 38 39 40 41 42 43 44

89 90 91 92 93 94 95 96



Teacher:

Sign:

Date:

11

12

13

14

15

16

17

18

19

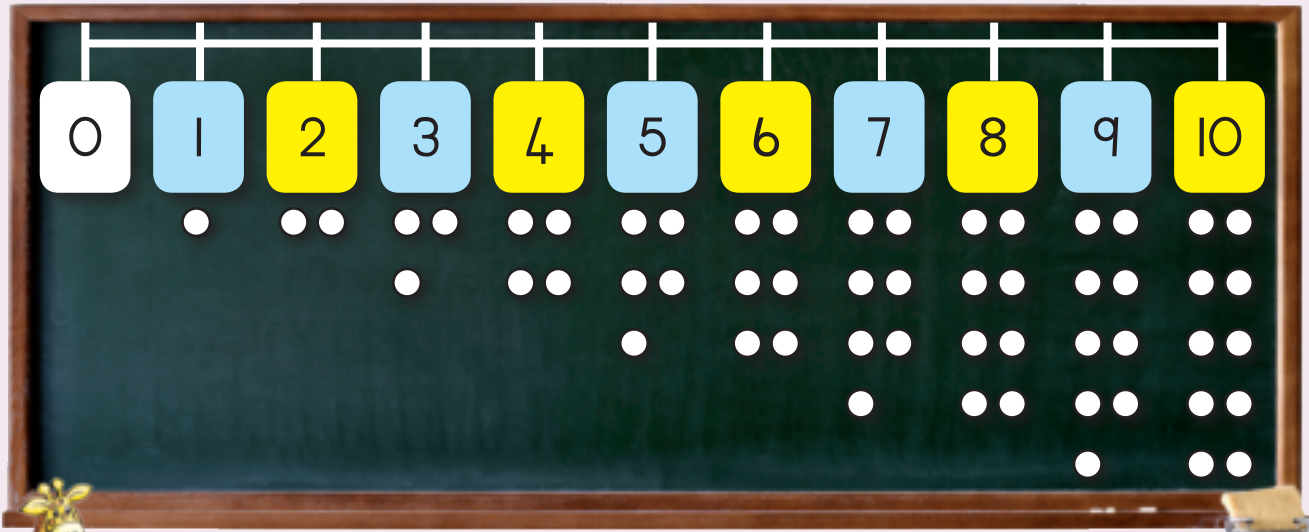
20

4

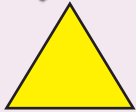
Letšatsikgwe:

Kotara ya 1

Dinomoro



Thala $\triangle$ go dikologa palotekanelo le $\bigcirc$ go dikologa palohlokatekanelo.



palotekanelo



palohlokatekanelo

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

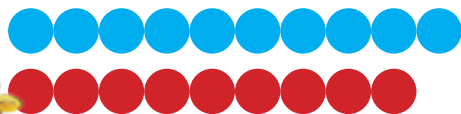
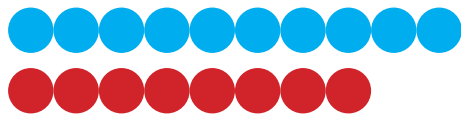
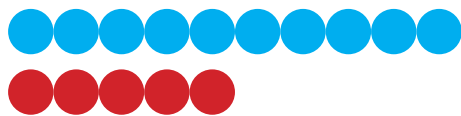


Nomora dintlo.





Bala mebala ye mebedi ya dipheta.



Na karabo ke eng?

$$10 + 1 = \square$$

$$10 + 8 = \square$$

$$10 + 5 = \square$$

$$10 + 9 = \square$$

$$10 + 2 = \square$$

$$10 + 4 = \square$$

$$10 + 6 = \square$$

$$10 + 3 = \square$$

$$10 + 7 = \square$$



1 3 5 7 9 11 13 15 17 19

2 4 6 8 10 12 14 16 18 20

11 12 13 14 15 16 17 18 19 20



Ngwala nomoro ya:

$$10 + 2 = 12$$

$$10 + 3 = \square$$

$$10 + 5 = \square$$

$$10 + 8 = \square$$

$$10 + 9 = \square$$

Re ka e ngwala ka:

$$10 + 2 = 12$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$



Teacher:

Sign:

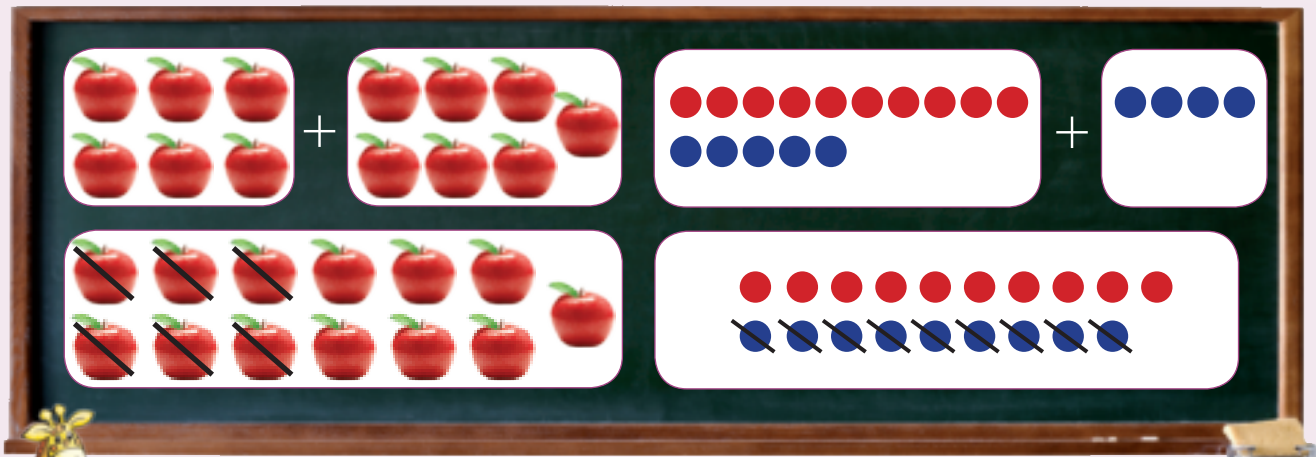
Date:

5

Kotara ya I

Letšatšikgwe:

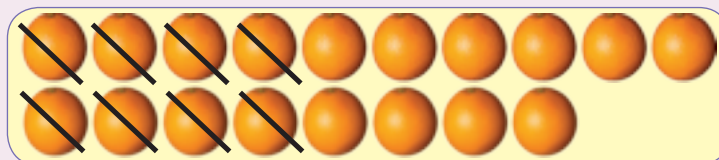
Go hlakantšha le go ntšha



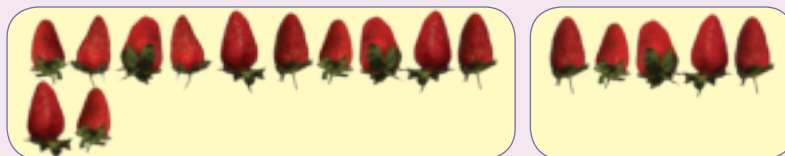
Hlakantšha o be o ntšhe.



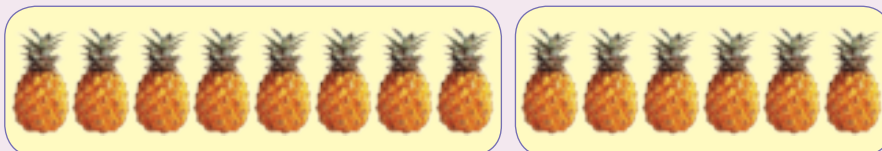
$$9 + 8 = 17$$



$$18 - 8 = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$



Humana gore.



$$\square + \square = \square$$

$$6 + 5 = \square$$

$$8 + 9 = \square$$

$$11 + 3 = \square$$

$$12 - 5 = \square$$

$$8 + 7 = \square$$

$$3 + 8 = \square$$

$$9 - 5 = \square$$

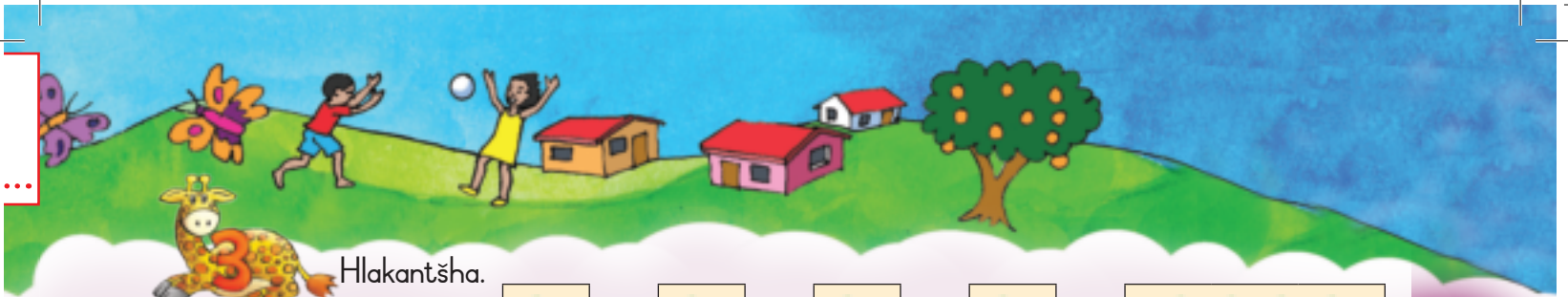
$$16 - 9 = \square$$

$$6 + 4 = \square$$

$$8 + 4 = \square$$

$$8 - 4 = \square$$

$$6 - 4 = \square$$



Hlakantšha.

$$\begin{array}{ccccccc} \begin{array}{|c|} \hline \text{Apple} \\ \hline \end{array} & + & \begin{array}{|c|} \hline \text{Apple} \\ \hline \end{array} & + & \begin{array}{|c|} \hline \text{Apple} \\ \hline \end{array} & + & \begin{array}{|c|} \hline \text{Apple} \\ \hline \end{array} = \begin{array}{|c|} \hline \text{8 Apples} \\ \hline \end{array} \\ \hline 2 & + & 2 & + & 2 & + & 2 = 8 \end{array}$$

	+		+		=					
	+		+		=					
	+		+		+		=			
	+		+		+		=			
	+		+		+		+		=	
	+		+		+		+		=	
	+		=							
	+		=							



Humana gore.

$$\begin{array}{l} 2 + 2 + 2 = \square \\ 4 + 4 = \square \\ 5 + 5 + 5 = \square \end{array}$$

$$\begin{array}{l} 1 + 1 + 1 + 1 + 1 + 1 = \square \\ 3 + 3 + 3 + 3 = \square \\ 5 + 5 = \square \end{array}$$

$$\begin{array}{l} 2 + 2 + 2 + 2 = \square \\ 4 + 4 + 4 + 4 = \square \\ 1 + 1 + 1 = \square \end{array}$$



$$2 + 2 + 2 + 2 + 2 + 2$$



Teacher:

Sign:

Date:

Tšhelete le go abelana



Abelanang dikenywa.

	4		4	





Feleletša.



sente tše 5



Khalara dikhoine tša maleba goba tšhelete ya pampiri gore di lekane ka bokaalo bjalo ka khoine ye e khalarilwego la mathomo goba tšhelete ya pampiri mothalong wo mongwe le wo mongwe.



=

10c

10c

5c

2c

1c

2c



=

5c

2c

2c

1c

2c

2c



=

R2

R2

R1

R1

R1



=

R5

R2

R1

R5

R1

R2



=

R2

R2

R5

R5

R2

R1

R5



R1

1c

R5

5c

R10

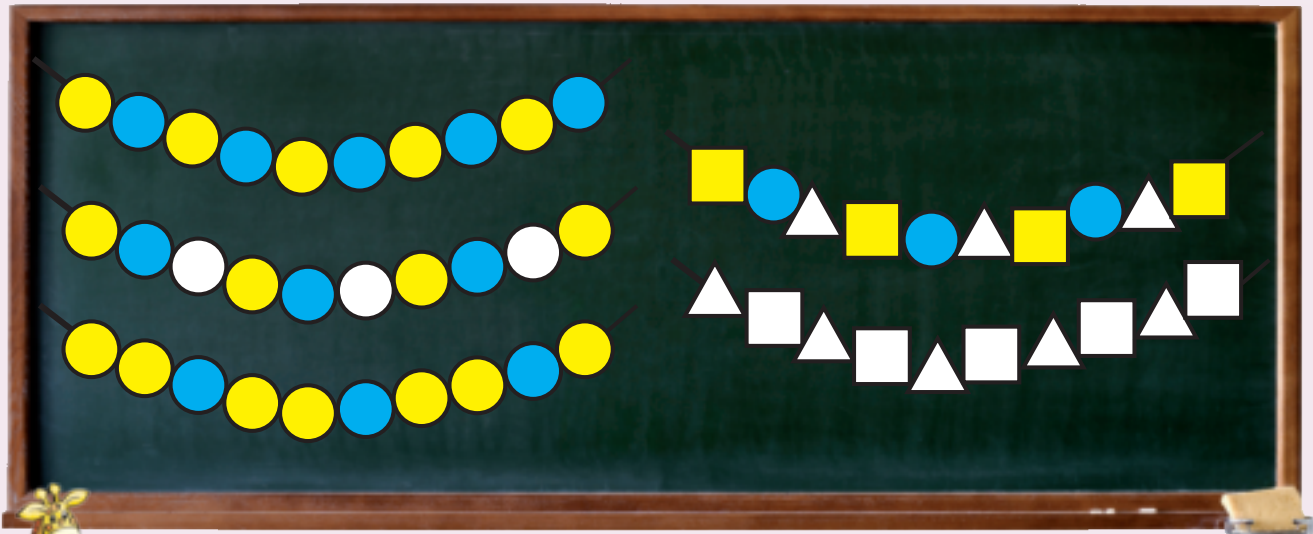


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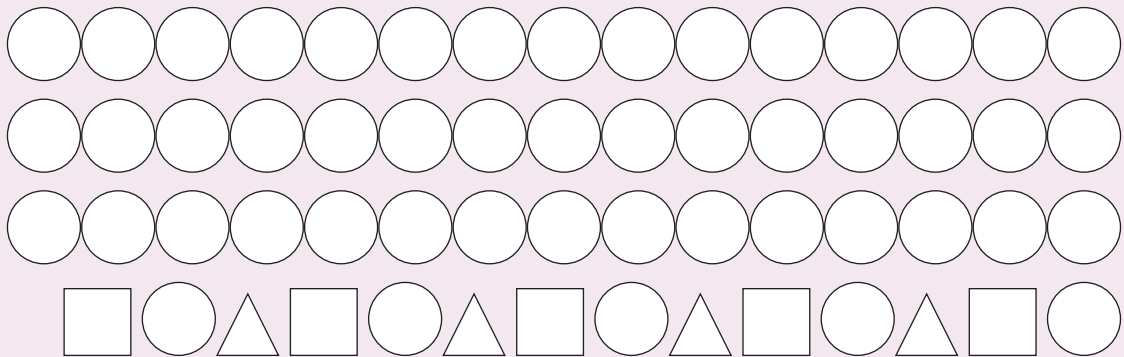
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Dipatrone

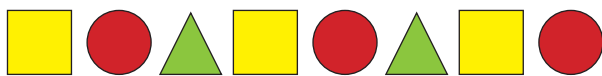
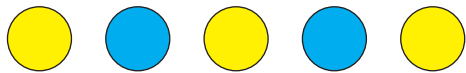


Kopisa dipatrone go tšwa papetleng ya go ngwalela, ka go dikgoba tša mo tlase.





Katološa patrone.





Khalara dipheta o le gare o bala ka dipedi.

2	4	6							



Khalara matšoba o le gare o bala ka dihlano.

5	10	15							



Khalara dipheta o le gare o bala ka masome.

10	20	30							



O □ △ O □ △ O □ △



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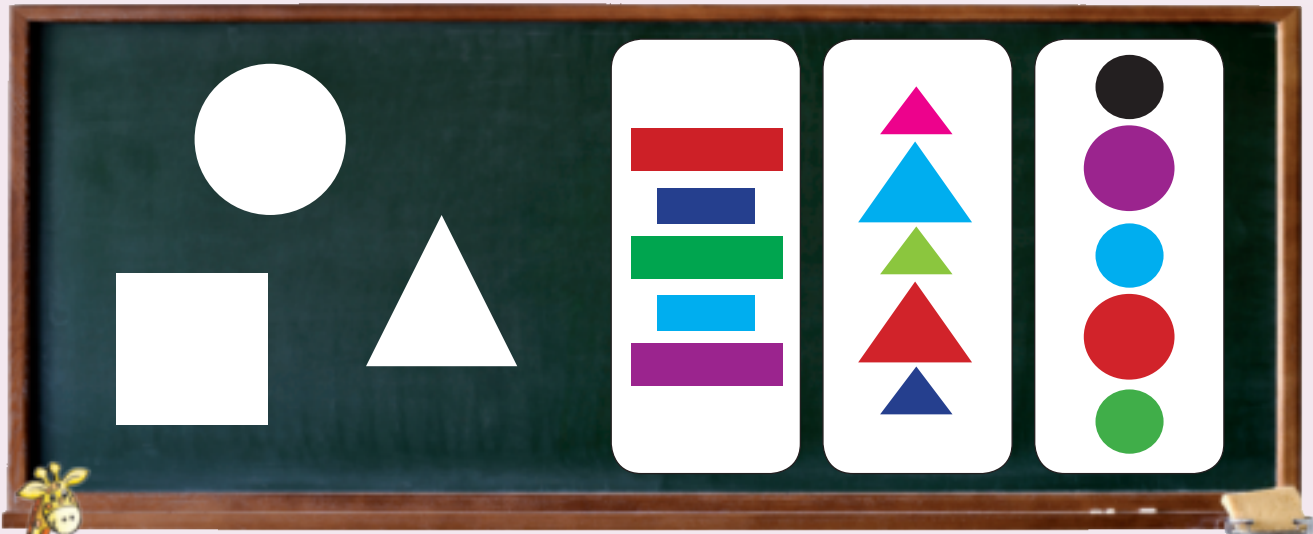
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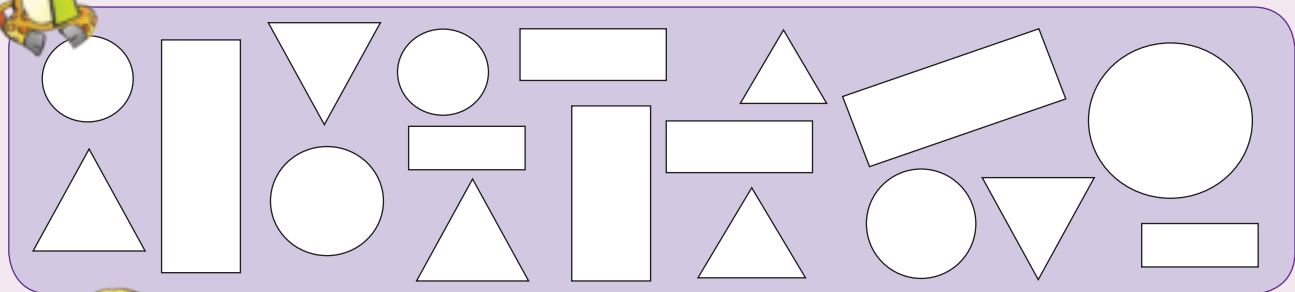
11 12 13 14 15 16 17 18 19 20



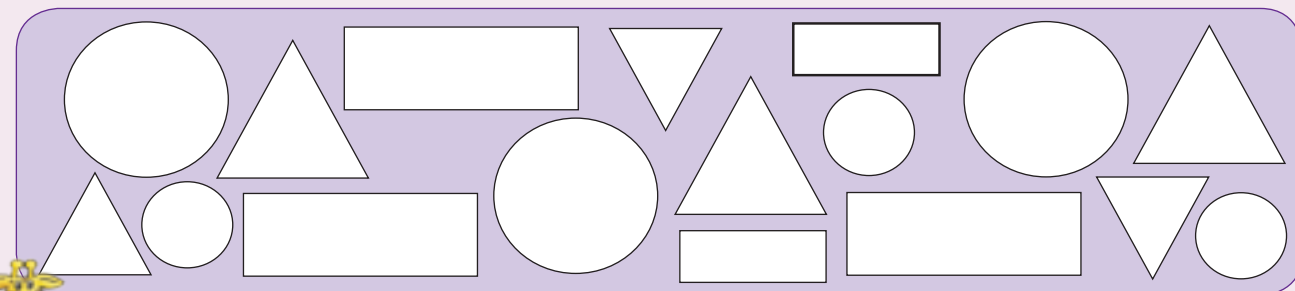
Diboego



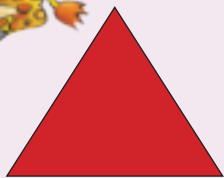
Khalara dikhutlonnethwi botalalerata, didiko bohubeu gomme dikhutlotharo boaserolane.



Khalara didiko tše kgolo ka mmala wo mohubeu, dikhutlonnethwi ka mmala wo motalalerata le dikhutlotharo tše nnyane ka mmala wo moserolane.



Na mathoko a rile thwi goba ke dikgokolo? Khalara ka karabo ya maleba.



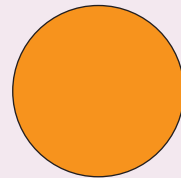
thwi

kgokolo



thwi

kgokolo



thwi

kgokolo



Thala lehlakore le lengwe la dirurubele.



Teacher:

Sign:

Date:

Dibolo le mapokisi



Dira sediko go mapokisi ka mmala wo motalalerata gomme dibolo ka mmala wo mohubedu.



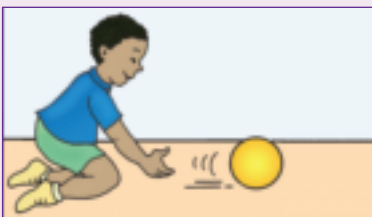
Khalara karabo ya maleba.



Lepokisi le a

thelela

kgokologa



Bolo e a

thelela

kgokologa



Khalara karabo ya maleba.

			
morumo wa kgokolo	morumo wa kgokolo	morumo wa kgokolo	morumo wa kgokolo
morumo wa mathokothwi	morumo wa mathokothwi	morumo wa mathokothwi	morumo wa mathokothwi
			
morumo wa kgokolo	morumo wa kgokolo	morumo wa kgokolo	morumo wa kgokolo
morumo wa mathokothwi	morumo wa mathokothwi	morumo wa mathokothwi	morumo wa mathokothwi



Bolela ge eba bolo e morago, pele, kgauswi le goba godimo ga lepokisi.

	ka morago	ka pele		ka morago	ka pele
	kgauswi le	godimo ga		kgauswi le	godimo ga
	ka morago	ka pele		ka morago	ka pele
	kgauswi le	godimo ga		kgauswi le	godimo ga



bolo lepokisi



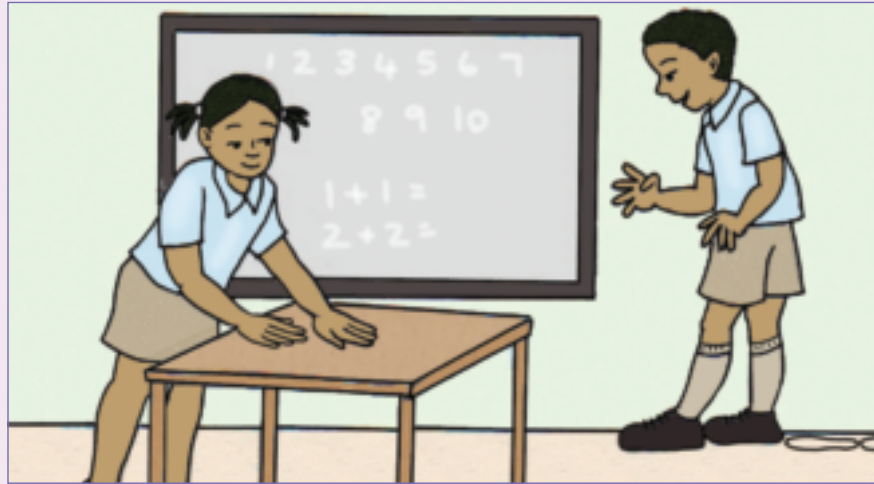
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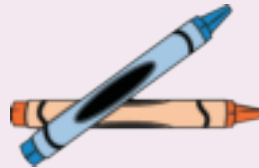
Date:

Botelele

Ba dira eng?



Na setimela se sekopana goba se setelele ke sefe?



kopana

telele



kopana

telele

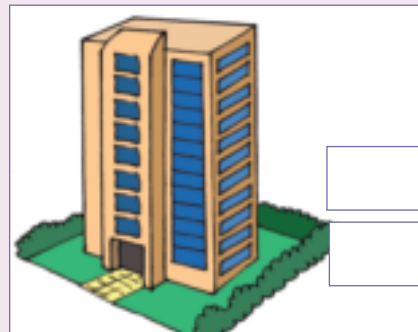
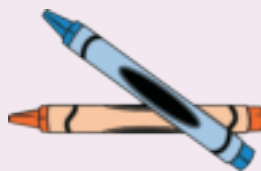


Na moago wo motelele goba wo mokopana ke ofe?



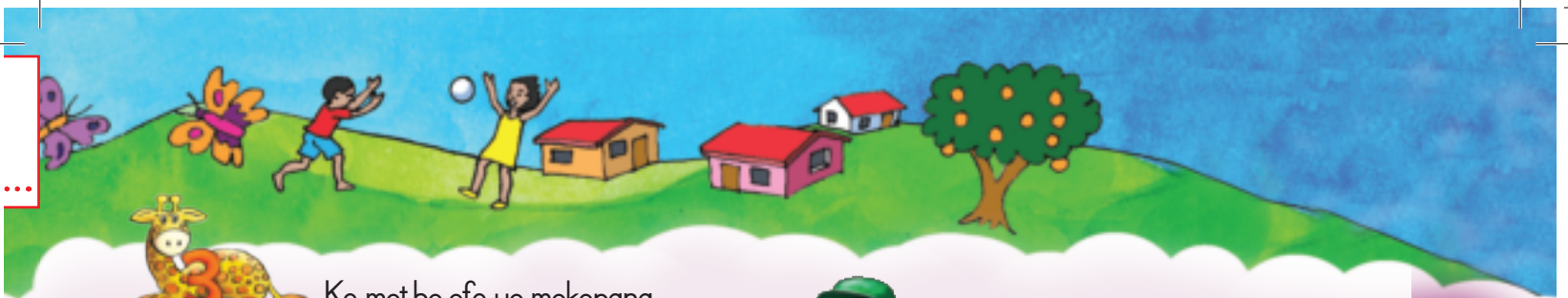
telele

kopana



telele

kopana



Ke motho ofe yo mokopana
goba yo motelele?

kopana

telele

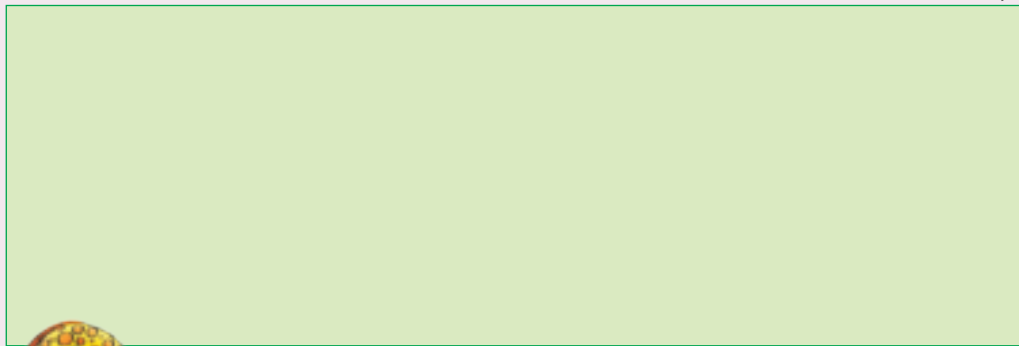


kopana

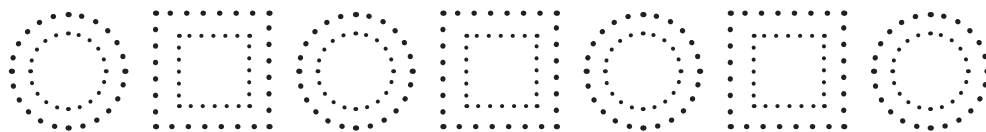
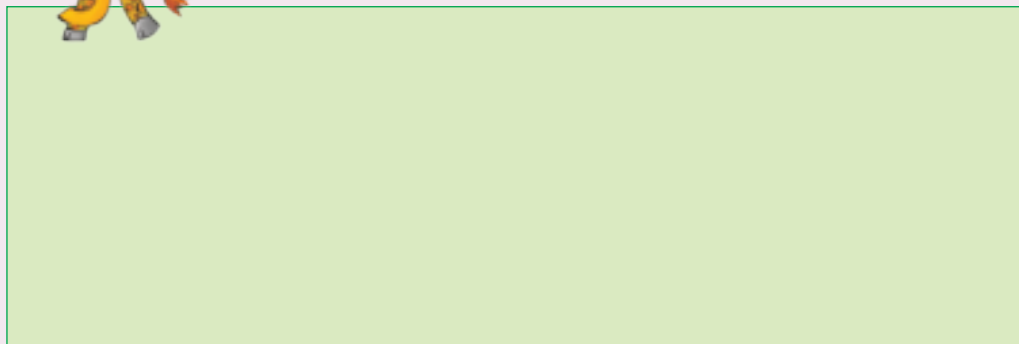
telele



Šomiša sesegwa sa l sa seatla. Na ke diatla tše kae tša botelele bja khutlonne ye?
Šomiša sesegwa sa l sa leoto. Na ke maoto a makae a botelele bja khutlonne ye?



Bjale ela botelele bja khutlonne diatleng le maotong.

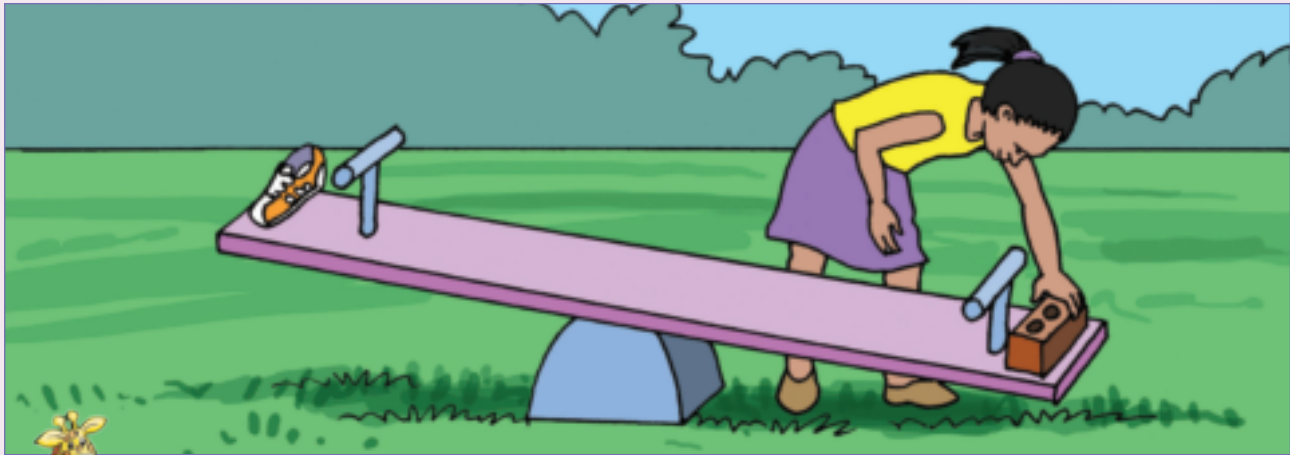


Teacher:

Sign:

Date:

Boima

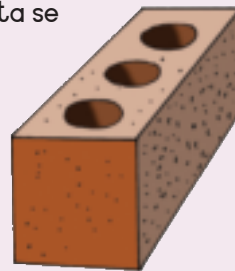


Bolela ge eba selo se boima kudu goba bofelo kudu go feta se sengwe.



boima

bofelo

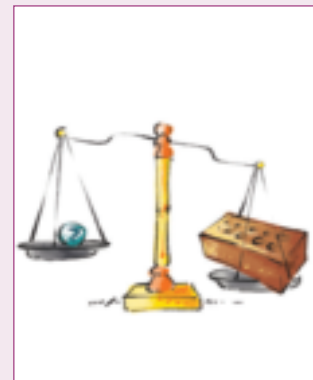


boima

bofelo



Dira sediko go sedirišwa se boima.





Na sedirišwa se imela kudu goba gannyane ka kilokramo e tee?



boima

bofelo



boima

bofelo



boima

bofelo



boima

bofelo



boima bofelo



Teacher:

Sign:

Date:

Boteng

Bolela ka ga seswantšho.



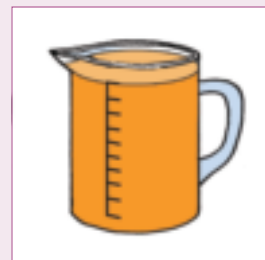
Khalara karabo ya maleba.



e tletše

ga go na selo

seripagare



e tletše

ga go na selo

seripagare



e tletše

ga go na selo

seripagare



e tletše

ga go na selo

seripagare



e tletše

ga go na selo

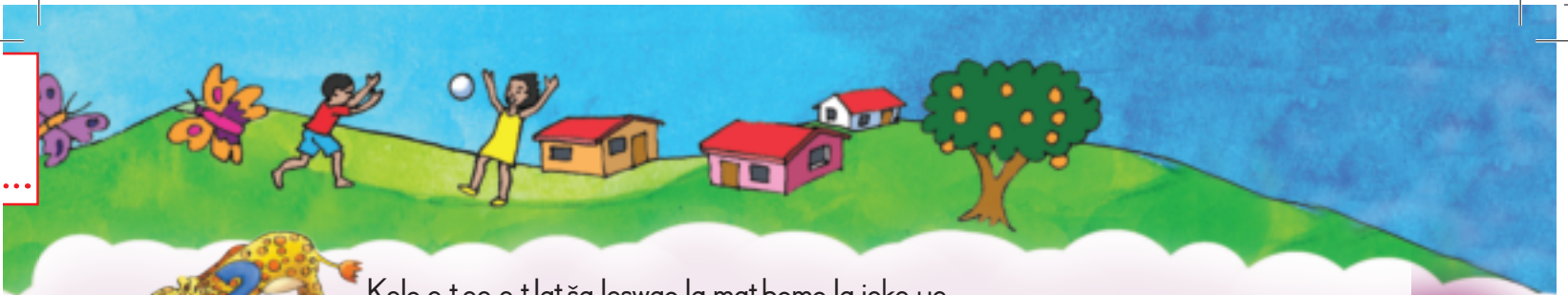
seripagare



e tletše

ga go na selo

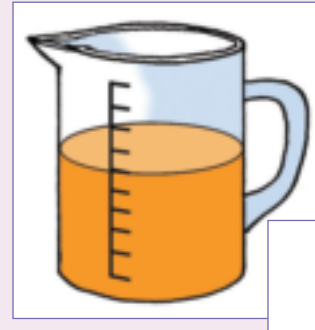
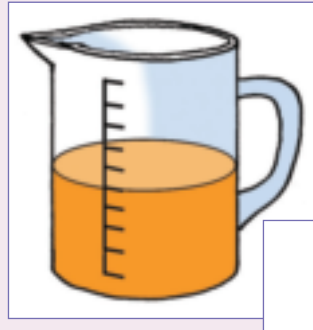
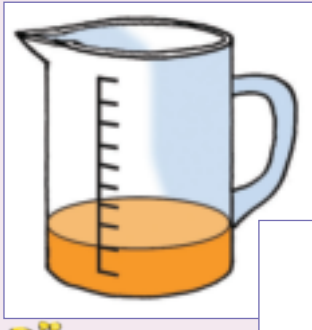
seripagare



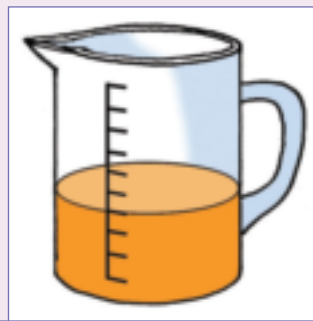
Kelo e tee e tlatša leswao la mathomo la jeke ye.
Na jeke ye e ka tlatšwa ke dikelo tše kae?



Na go tšhetšwe dikelo tše kae ka gare ga dijeke tše?



Jeke ya letsogo la go ja e swere litara e 1 ya tšusi. Na ke jeke efe ye e nago le palo ya go lekana gape ke jeke efe ye e nago le tšusi ye nnyane ka gare.



lekana

ye nnyane

lekana

ye nnyane



e tletše ga go na selo



Teacher:

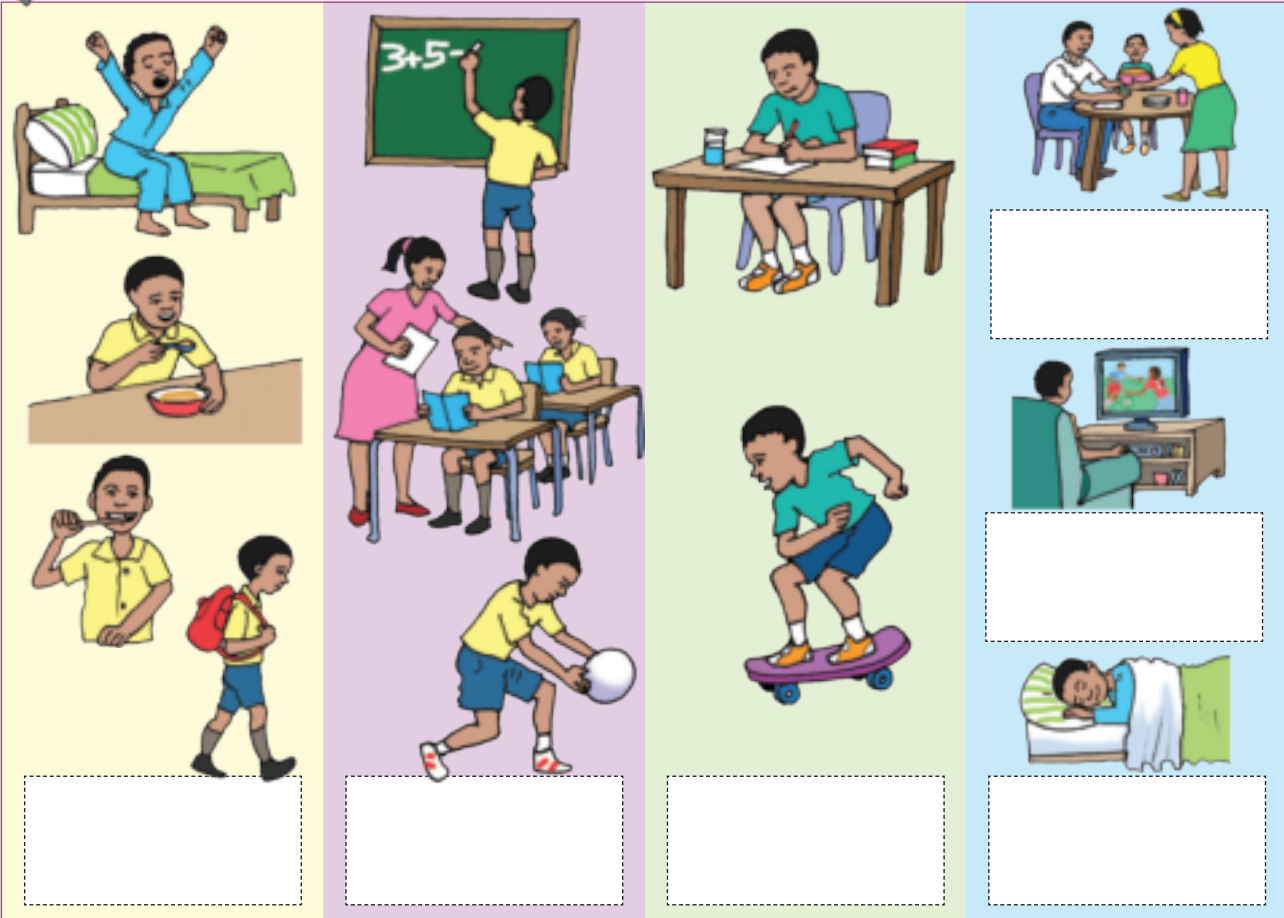
Sign:

Date:



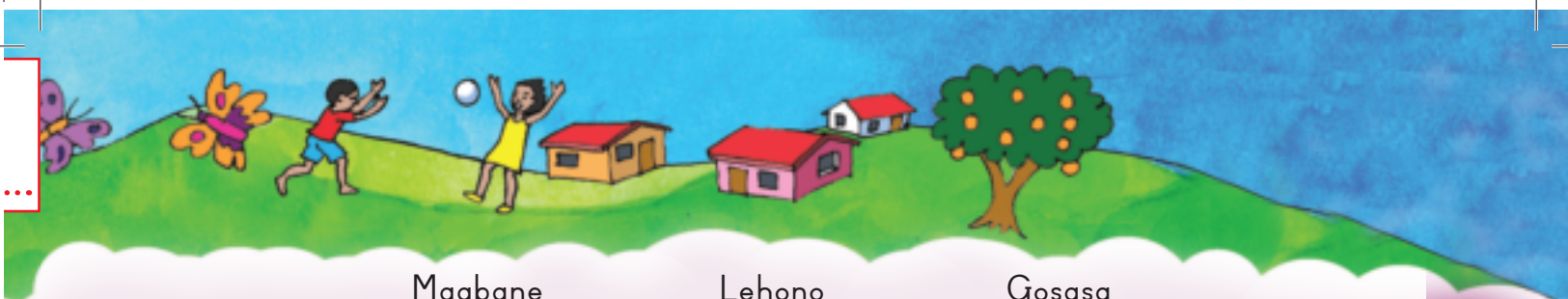
Nako

Eya go Sesegwa sa I. Sega mantšu o a mamaretše ka tlase ga diswantšho go laetša gore ke nako mang.



Feleletša mafoko.

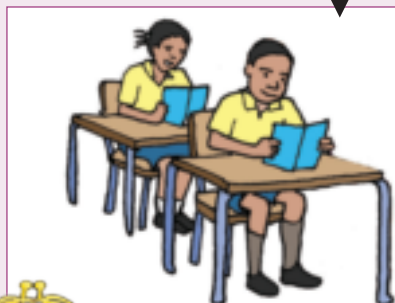
- Ke _____ ka masa.
- Ke _____ mesong.
- Ke _____ mathapama.
- Ke _____ tšatši le lengwe le le lengwe.
- Ke _____ tšatši le lengwe le le lengwe ka meriti.



Maabane

Lehono

Gosasa



Araba dipotšišo.

Na ngwana o dira eng lehono? _____

Na ngwana o dirile eng maabane? _____

Na ngwana o tla dira eng gosasa? _____



Thala seswantšho sa gago.

Maabane

Lehono

Gosasa



maabane maabane

O □ △ O □ △ O □ △ O



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

14

Letšatšikgwedi:

Kotara ya 1

Tšhupamabaka ya Letšatši la matswalo



14 Dibokwane

Gatšiša dikgwedi.

Pherekgong

Mogoroši
Maredi
Nape

Dibokwane

Maremo
Maditshego

Hlakola

Tšhego
Reabetšwe

Moranang

Rati
Oketšo

Mopitlo

Kgotuwe
Nkahloleng
Semadi

Mosegamanye

Katalla

Phupu

Lebo
Molelo
Hunadi

Phato

Phuki
Thandi
Hlogi

Diphalane

Madinoge
Tebogo
Dineo

Lewedi

Nkahloleng

Dibatsela

Boati
Thati

Manthole

Tumišo
Nkhakha
Koko



Ngwala leina la ngwana yo mongwe le yo mongwe ka mo phapošing mo go khalentara ya matswalo

Pherekgong

Dibokwane

Hlakola

Moranang

Mopitlo

Mosegamanye

Phupu

Phato

Lewedi

Diphalane

Dibatsela

Manthole



Letšatši la matswalo
a ka le ka



Teacher:

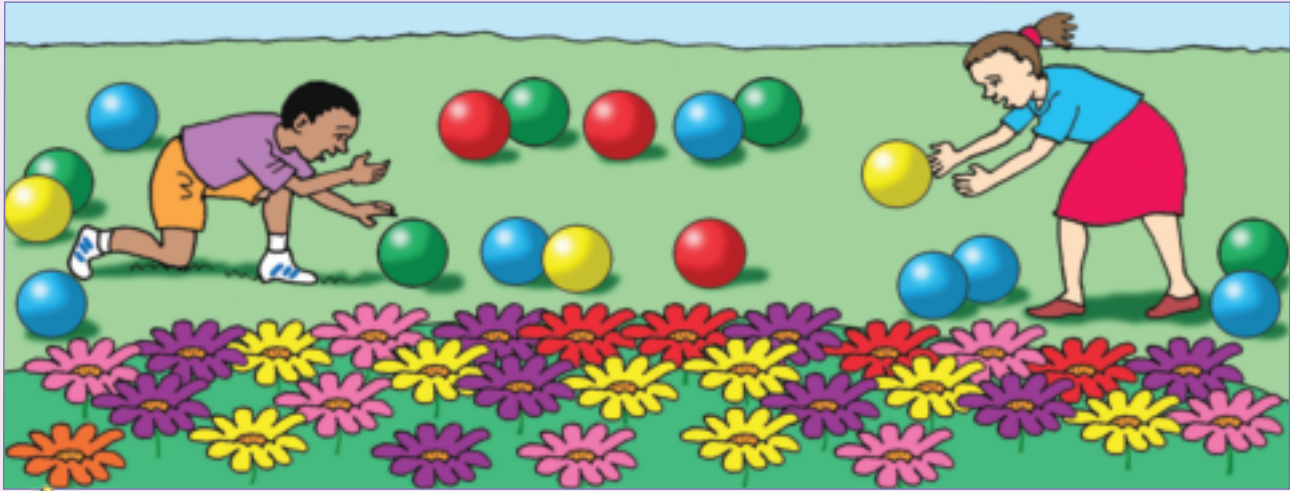
Sign:

Date:

S

11 12 13 14 15 16 17 18 19 20

Go kgoboketša le go hlopha



Kgoboketša o be o hlophe dibolo gomme o di thale ka gare ga lepokisi la maleba.

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Dibolo tše talamorogo

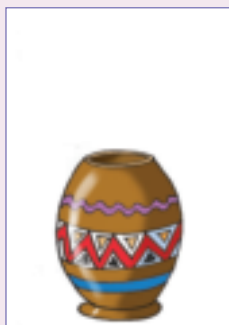
Dibolo tša mmala wo
mohubedu

Dibolo tše talalerata

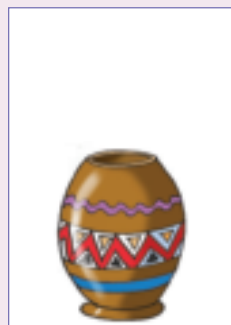
Dibolo tše serolane



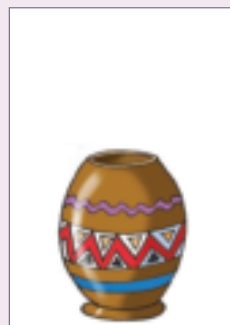
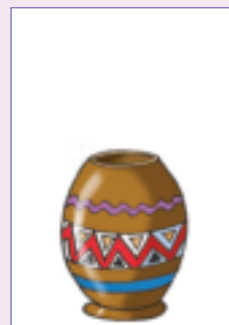
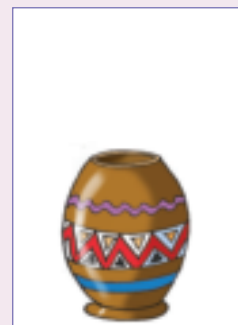
Kgoboketša matšoba gomme o a hlophe go ya ka mebala ya ka tlase.

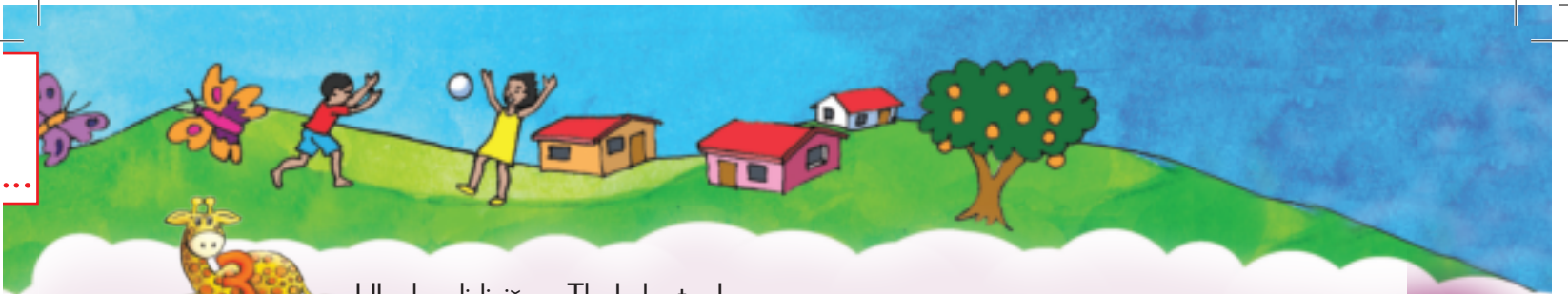


Matšoba a serolane

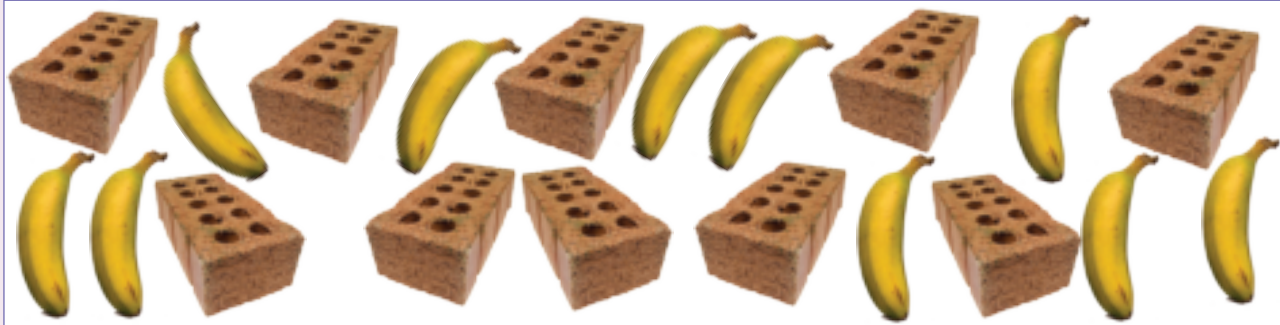


Matšoba a mahubedu

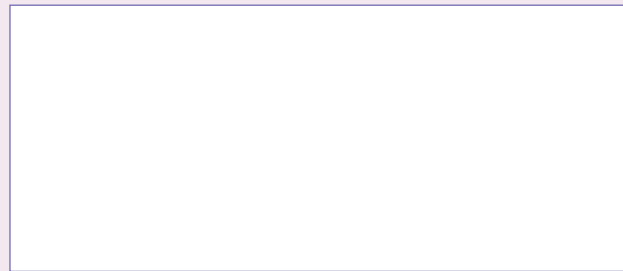
Matšoba a mmala wo
purepureMatšoba a mmala wo
mopinkiMatšoba a mmala wa
namune



Hlopha didirišwa. Thala ka tsela ya gago.



didirišwa tše bofelo



didirišwa tše boima



dibolo tše nnyane



dibolo tše kgolo



mapokisi a mannyane



mapokisi a magolo

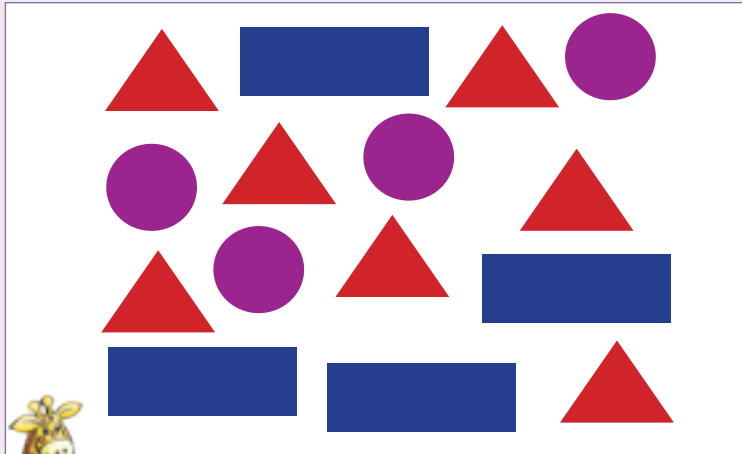


Teacher:

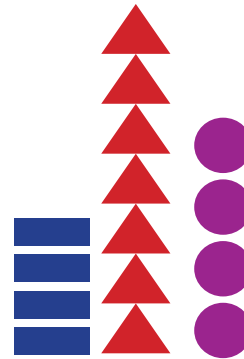
Sign:

Date:

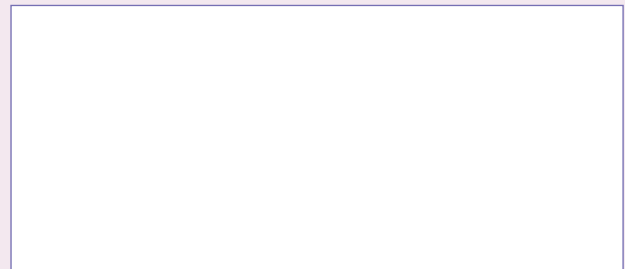
Bala o be o hlatholle



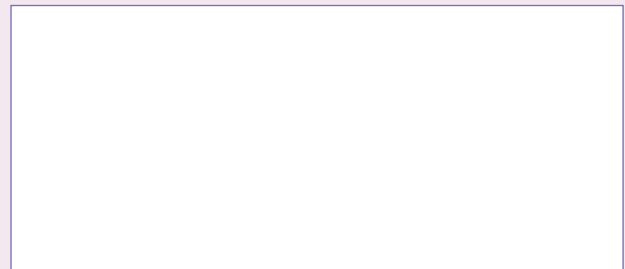
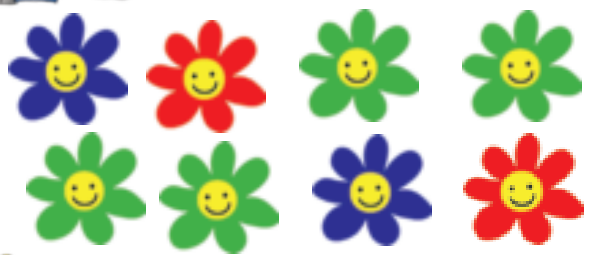
Dithalwa tša ka



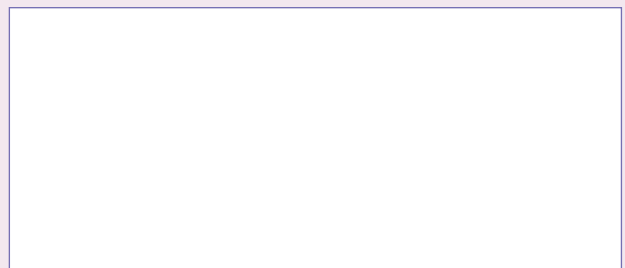
Hlopha dikhrayone. Di thale.



Hlopha matšoba. A thale.



Hlopha maru le melatladi. A thale.





Araba dipotsišo.

		
dikhutlotharo	dikhutlonnethwi	didiko

Na go na le dikhutlotharo tše kae?

Na go na le dikhutlonnethwi tše kae?

Na go na le didiko tše kae?

Na tše ntši ke dikhutlotharo goba dikhutlonnethwi?

Na tše ntši ke didiko goba dikhutlotharo?

Na tše ntši ke didiko goba dikhutlonnethwi?

		
ga go na selo	seripagare	e tletše

Na ke jeke tše kae?

Na ke jeke tše kae tša go tlala seripagare?

Na ke jeke tše kae?



Teacher:

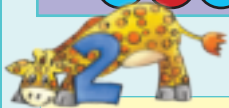
Sign:

Date:

Pele, morago ga le magareng ga

Hlaloša dipalo, o diriša mantšu a: pele, ka morago le magareng ga.

Mohlala: Bolo ye nngwe
le ye nngwe ye khubedu
e magare ga dibolo tše
pedi tše talalerata.



Ngwala nomoro ya maleba ka gare ga sekwere.

4 6 8

pele ga magareng ga morago ga

18

pele ga magareng ga morago ga

25

pele ga magareng ga morago ga

16

pele ga magareng ga morago ga



Ngwala dinomoro tšeo di tlogetšwego.

	2			5	
	12			15	
13			16		

10			13		
	17			20	
20					25

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

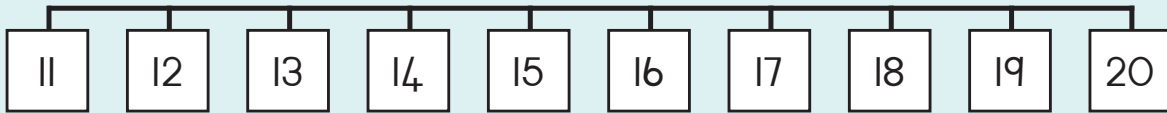
Na ke nomoro efe yeo e tlogo pele ga 8? _____

Na ke nomoro efe yeo e tlogo ka morago ga 16? _____

Na ke nomoro efe yeo e tlogo gare ga 8 le 12? _____



Khalara dinomoro tša gare ga 14 le 17 ka mmala o motalalerata.
Khalara nomoro ya pele ga 14 ka mmala wo mohubedu.
Khalara nomoro ya go tla ka morago ga 17 ka mmala wo serolane.



Ngwala dinomoro ka moka tšeo di lego dipheteng tše serolane.
Na dinomoro tšeo di lego dipheteng tše serolane re di bitša eng?

Ngwala dinomoro ka moka tšeo di lego dipheteng tše dipinki.
Na dinomoro tšeo di lego dipheteng tše dipinki re di bitša eng?



Arola dipheta tše serolane magareng ga bana bao ba aperego mmala wo serolane.

Na yo mongwe le yo mongwe o hwetša dipheta tše kae? _____.

Na go na le dipitša tše di šetšego? _____.

Arola dipheta tše dipinki magareng ga bana ba go apara mmala wo mopinki.

Na yo mongwe le yo mongwe o hwetša dipheta tše kae? _____.

Na go na le dipheta tše di šetšego? _____.



Araba dipotšišo tšeo di latelago.

Na ke nomoropalotekano efe yeo e tlogo ka morago ga 12? _____

Na ke nomoropalohlokatekanelo efe yeo e tlogo ka morago ga 14? _____

Na ke nomoropalohlokatekanelo efe yeo e tlogo gare ga 18 le 24? _____

Ngwala dinomoropalotekano tša gare ga 8 le 18. _____



Teacher:

Sign:

Date:

Dinomoro tša I – 30

Na o badile dipuku tše kae?
Na o badile mabotlalo a makae a pente?



Na o badile dipheta tše kae?

●●●●●●●●●●	●●	
●●●●●●●●●●	●●●●●	
●●●●●●●●●●	●●●●●●●	
●●●●●●●●●●	●●●●●●●●	
●●●●●●●●●●	●●●●●●●	

Na o badile dipuku tše kae?



Ngwala nomoro yeo e sego gona.

14	12	15	17	19	13	26	28	21	30
10 4	2	10	7	10					



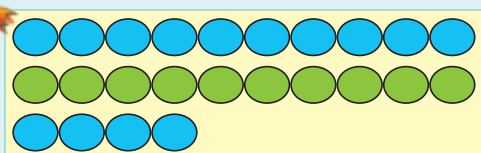
Lebelela mohlala wa mathomo gomme o feleletše mošomo ka moka.

18	=	1	lesome	+	8	goba
15	=		lesome	+		goba
19	=		lesome	+		goba
22	=		lesome	+		goba
24	=		lesome	+		goba

18	=	10	+	8
	=		+	
	=		+	
	=		+	
	=		+	



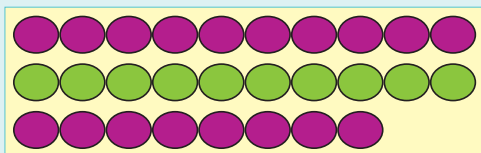
Na o bala dipheta tše kae?



Nomoro

Re ka e ngwala bjalo ka.

$$20 + \square = 24$$



Nomoro

Re ka e ngwala bjalo ka.

$$20 + \square = 28$$



Ngwala dinomoro tše ka mantšu.

10	_____	11	_____
12	_____	13	_____
14	_____	15	_____
16	_____	17	_____
18	_____	19	_____
20	_____	21	_____
22	_____	23	_____
24	_____	25	_____



Lebelela mohlala wa mathomo gomme o feleletše mošomo ka moka.

25	=	2	masome	+	5	metšo
13	=		masome	+		metšo
26	=		masome	+		metšo

22	=	2	masome	+	2	metšo
21	=		masome	+		metšo
19	=		masome	+		metšo



Teacher:

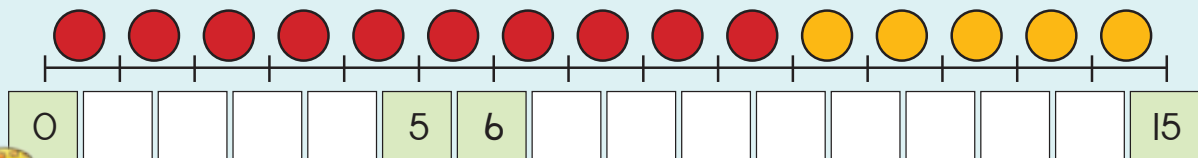
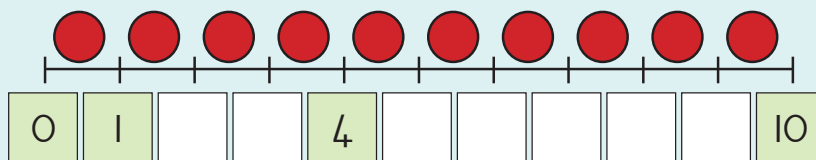
Sign:

Date:

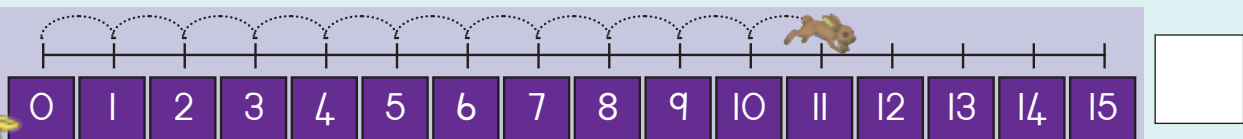
Methalopalo



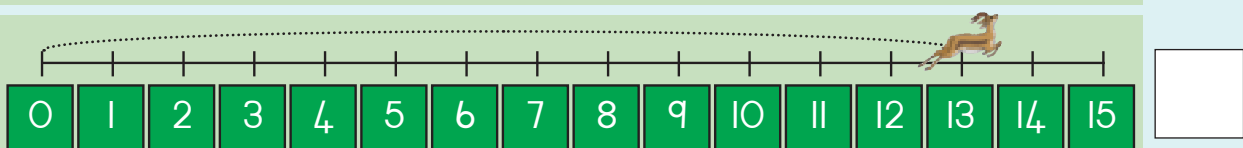
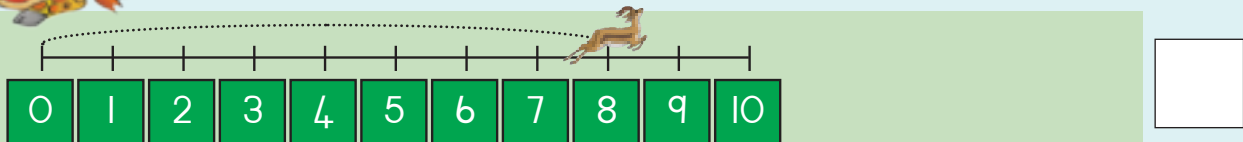
Ngwala dinomoro tšeo di sego gona.



Na mmutla o tshetše bokgole bjo bokaakang?

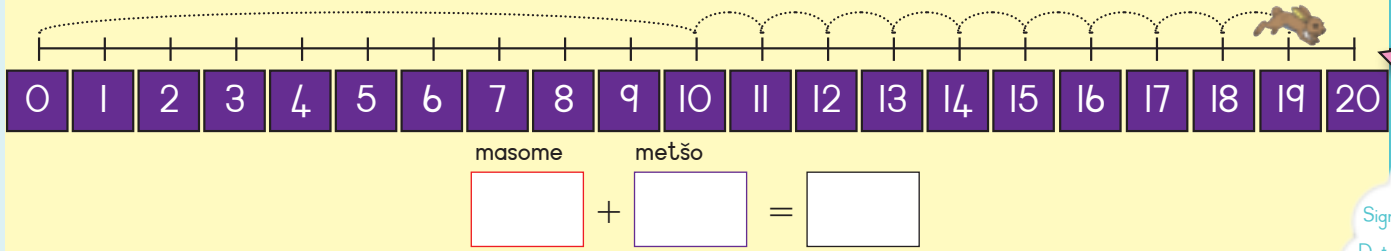
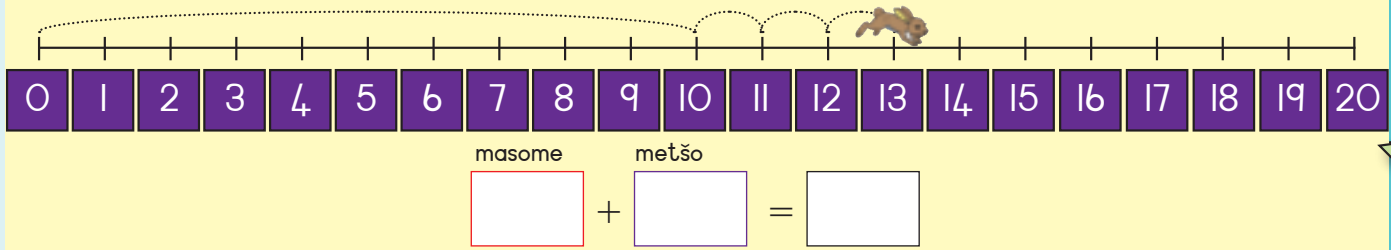
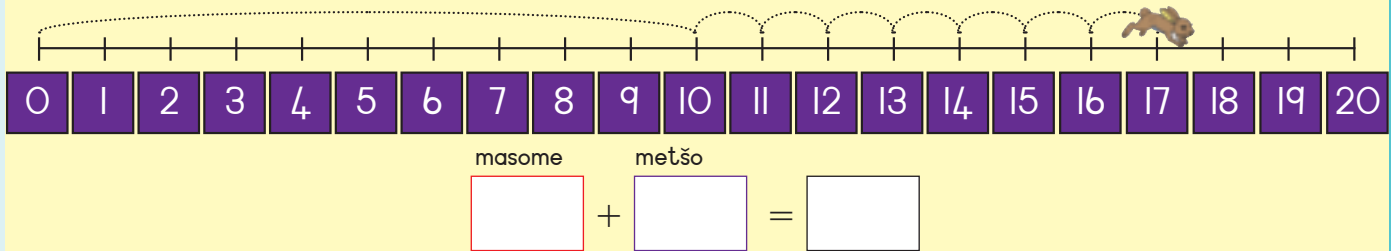
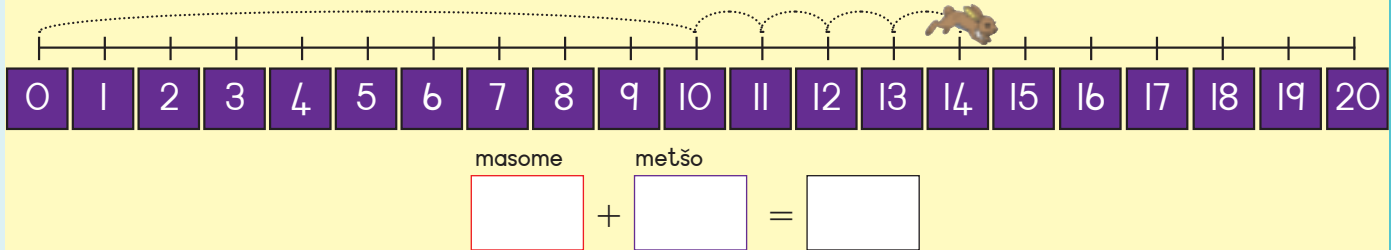
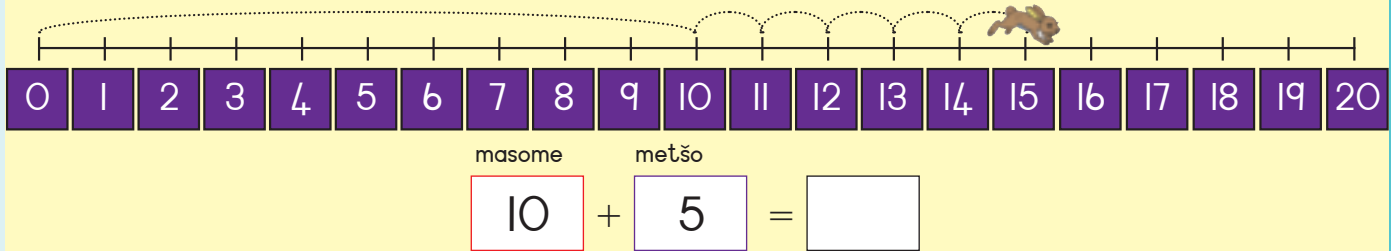


Na phala e tshetše bokgole bjo bokaakang?





Feleletša mothalo palo. Na mmutla o tshetše bokgole bjo bokaakang?



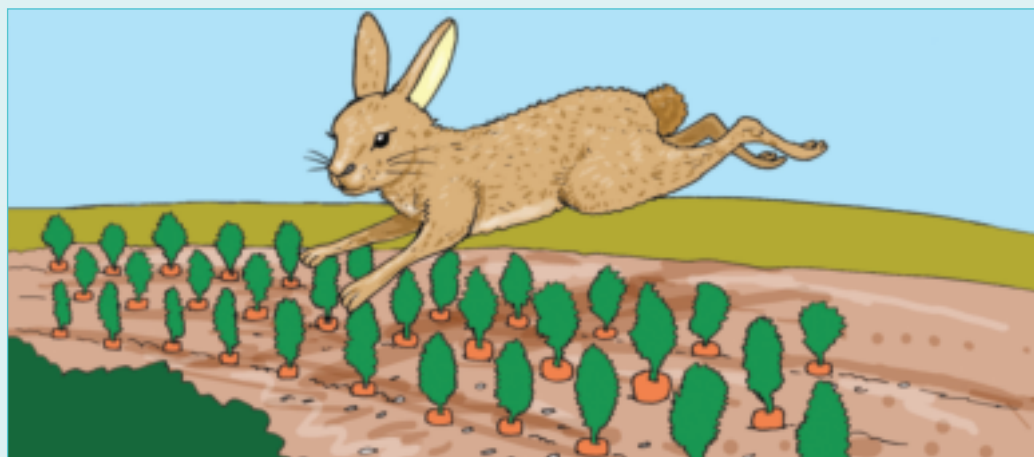
Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

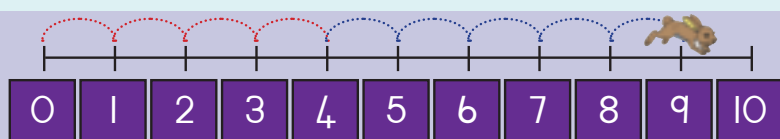
Methalopalo ye mengwe



Thuša mmutla go ngwala nomoro.



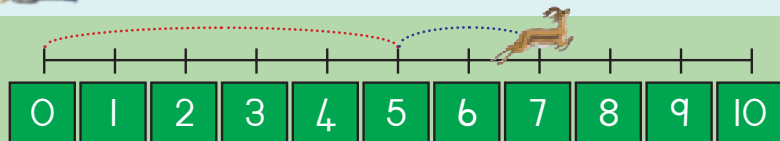
$$2 + 3 = 5$$



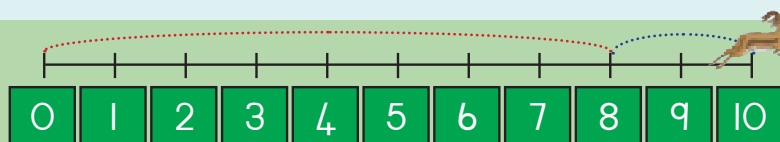
$$\square + \square = \square$$



Thuša phala go ngwala nomoro.
Šomiša mothalo palo gore o go thuše go hwetša dikarabo.



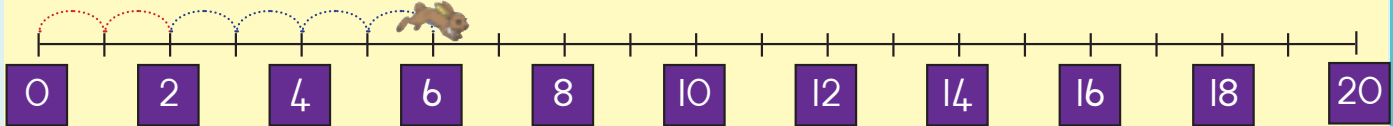
$$\square + \square = \square$$



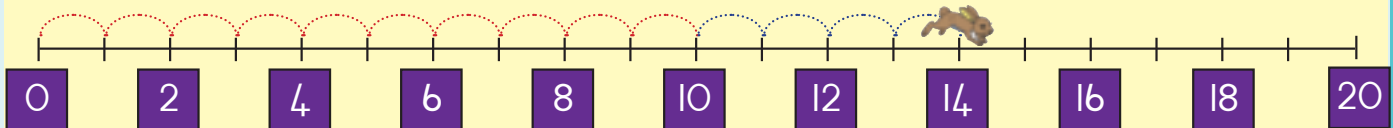
$$\square + \square = \square$$



Thuša mmutla go ngwala nomoro.



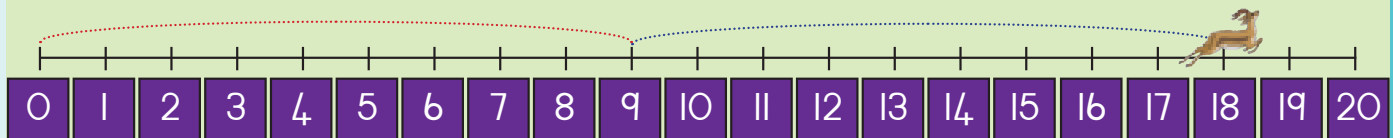
$$\boxed{} + \boxed{} = \boxed{}$$



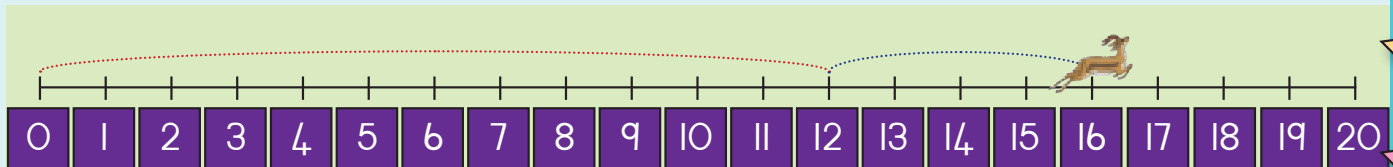
$$\boxed{} + \boxed{} = \boxed{}$$



Thuša phala go ngwala nomoro.



$$\boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} = \boxed{}$$



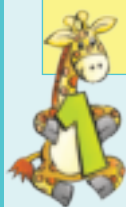
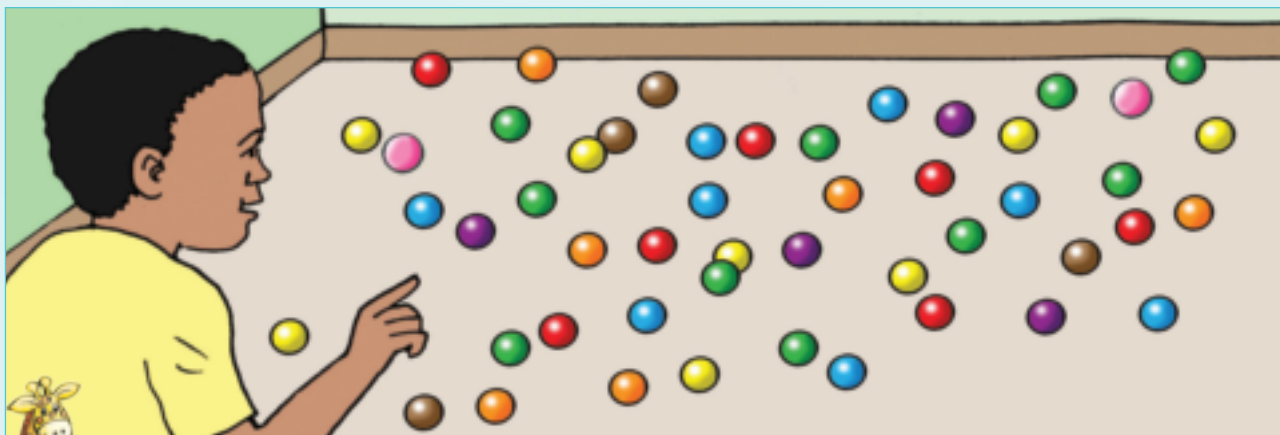
Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

Go hlakantšha le go ntšha



Ngwala palo ya dipheta.

Na go na le dipheta tše kae tše khubedu?

Na go na le dipheta tše kae tše talalerata?

Na go na le dipheta tše kae tše talamorogo?

Na go na le dipheta tše kae tša mmala wa namune?

Na go na le dipheta tše kae tše phepholo?

Na go na le
dipheta tše kae
ka moka?



Ngwala palo ya dipheta tša mmala wo mongwe le wo mongwe mapokising a maleba gomme o di hlakanye.

hubedu

+

talamorogo

=

serolane

+

pinki

=

namune

+

talalerata

=

purapure

+

talamorogo

=

sotho

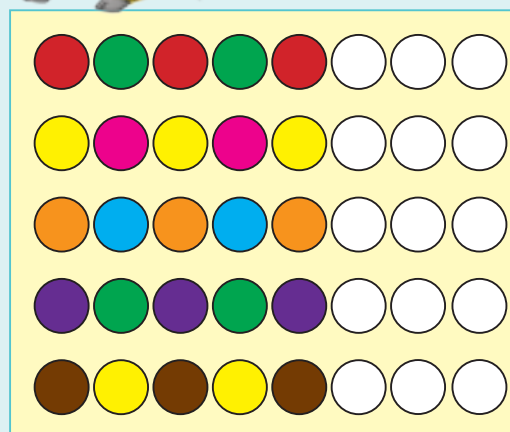
+

serolane

=



Feleletša dipatrone.



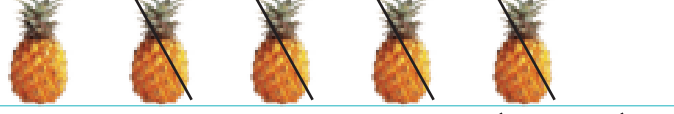
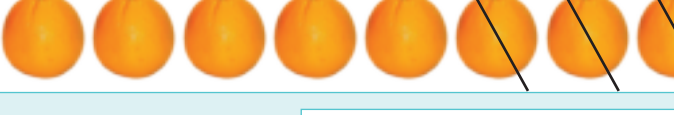


Hlakantšha dipheta tše khubedu le tše talalerata gomme o ngwale karabo ka lepokising.

	+		=	15		
8	+	7	=			
	+		+		=	
8	+	2	+	5	=	
	+		=			
9	+	6	=			
	+		+		=	
9	+		+		=	



Nyalanya diswantšho le palomoka gomme o fe karabo.

	$7 - 5 =$
	$9 - 4 =$
	$8 - 3 =$
	$5 - 4 =$
	$6 - 2 =$



Ngwala palomoka ya.

	
$9 - 6 = 3$	$\square - \square = \square$
	
$\square - \square = \square$	$\square - \square = \square$



Teacher:

Sign:

Date:

Matšatši, dibeke le dikgwedi

Letšatšikgwedi:

Mošupologo	Pherekgong	Dibokwane	Hlakola
Labobedi	Moranang	Mopitlo	Mosegamanye
Laboraro	Phupu	Phato	Lewedi
Labone	Diphalane	Dibatsela	Manthole
Labohlano			
Mokibelo			
Lamorena			



Araba dipotšišo tše di latelago mabapi le matšatši a beke.

Na ke letšatši lefe leo le tlogo pele ga Laboraro? _____

Na ke letšatši lefe leo le tlogo ka morago ga Laboraro? _____

Na ke letšatši lefe leo le tlogo ka morago ga Mokibelo? _____

Na ke letšatši lefe leo le tlogo magareng ga Mošupologo le Laboraro? _____

Ge eba Mošupologo ke letšatši la mathomo, gona Labohlano ke letšatši la _____.

Na ke matšatši afe ao a tlogo magareng ga Laboraro le Mokibelo? _____



Araba dipotšišo tšeo di latelago tša dibeke.

Na ke kgwedi efe ye e tlogo pele ga Moranang? _____

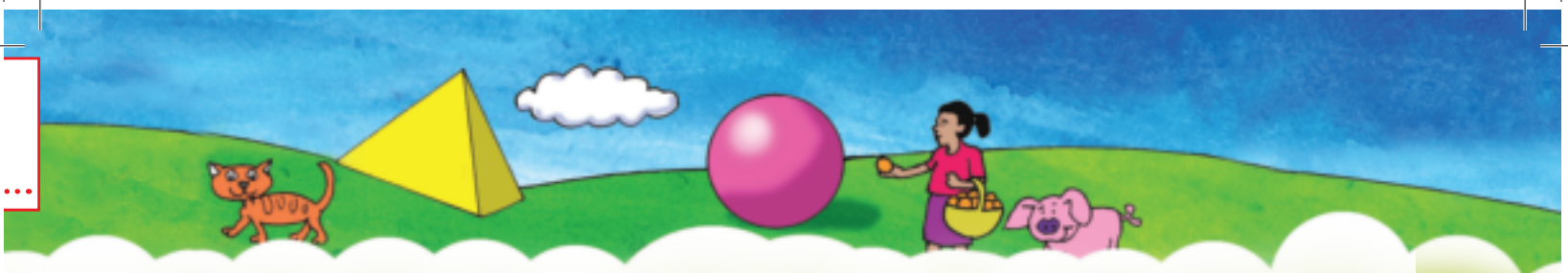
Na ke kgwedi efe yeo e tlogo ka morago ga Mosegamanye? _____

Na ke kgwedi efe yeo e tlogo magareng ga Phato le Diphalane? _____

Na ke dikgwedi dife tšeo di tlogo magareng ga Pherekgong le Mosegamanye? _____

Na ke kgwedi efe yeo e tlogo la mathomo mo ngwageng? _____

Na ke kgwedi efe yeo e tlogo la mafelelo mo ngwageng? _____



Ditumelo tša mo Afrika-Borwa



Ditiragalo tša histori

Letšatši la ditokelo
tša botho
Letšatši la tokologo
Letšatši la bašomi
Letšatši la bafsa
Letšatši la basadi la bošetšhaba
Letšatši la bohwa
Letšatši la poelano

Letšatši la matswalo

Letšatši la matswalo a ka



Sesegwa sa 2: Šomiša disegwa o mamaretše makhutšo a mararo a bodumedi le makhutšo a bohle a Afrika-Borwa godimo ga dikgwedi tša mo khalentareng.

Pherekgong	Dibokwane	Hlakola
Moranang	Mopitlo	Mosegamanye
Phupu	Phato	Lewedi
Diphalane	Dibatsela	Manthole



Teacher:

Sign:

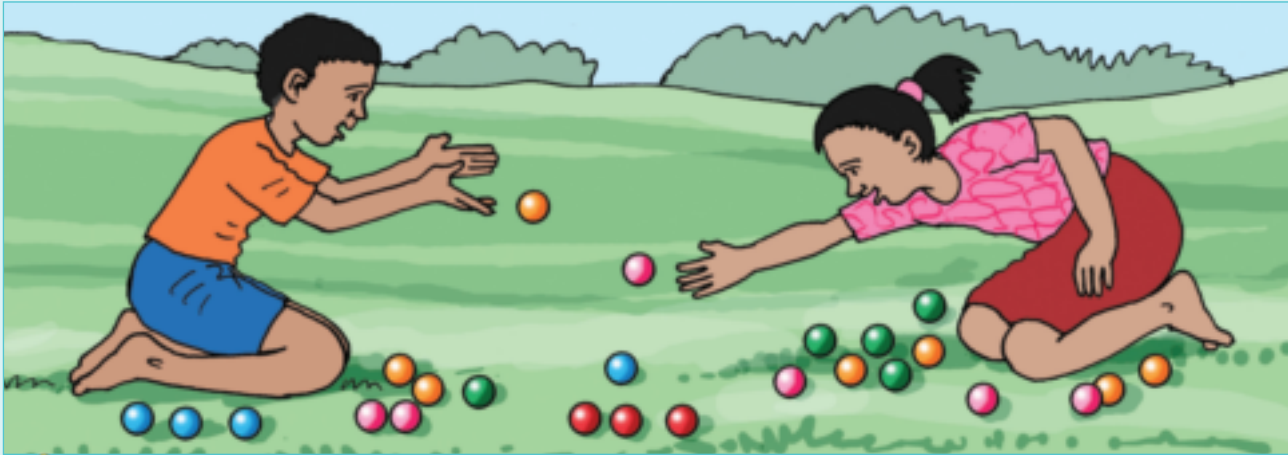
Date:

23a

Kotara ya I

Letšatšikgwe:

Go hlakantšha



Lebelela seswantšho gomme o ngwale palo ya dimabolo tša mmala wo mongwe le wo mongwe ka mapokising a maleba gomme ka morago o hlakanye dipalo.



hubedu	+	talalerata	=	3	+	4	=	
talamorogo	+	talalerata	=		+		=	
pink	+	talalerata	=		+		=	
talamorogo	+	mmala wa namune	=		+		=	
hubedu	+	talamorogo	=		+		=	
mmala wa namune	+	talalerata	=		+		=	

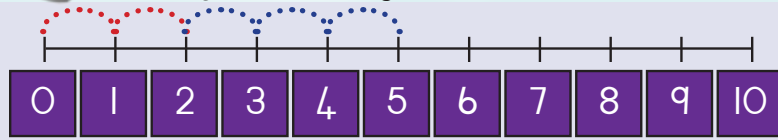


Hlakantšha.

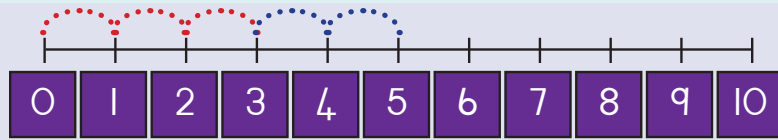
$3 + 2 =$	$4 + 6 =$	$9 + 3 =$
$6 + 5 =$	$7 + 8 =$	$8 + 4 =$
$9 + 5 =$	$8 + 6 =$	$7 + 4 =$
$9 + 9 =$	$7 + 5 =$	$8 + 8 =$
$7 + 6 =$	$9 + 6 =$	$7 + 7 =$



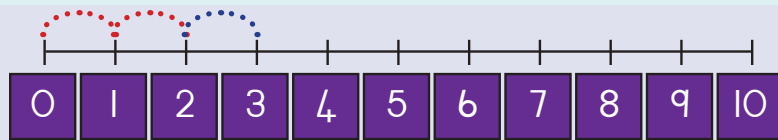
Ngwala karabo ya:



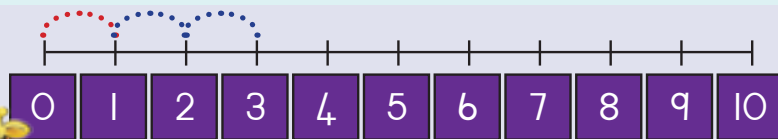
$$2 + 3 = 5$$



$$\square + \square = \square$$



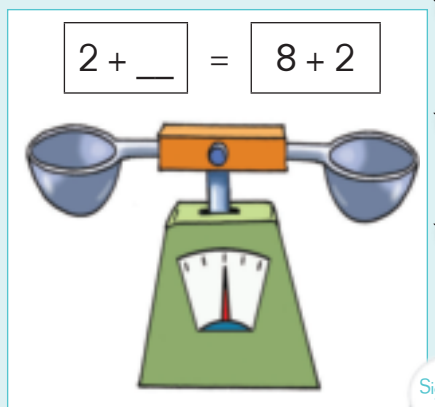
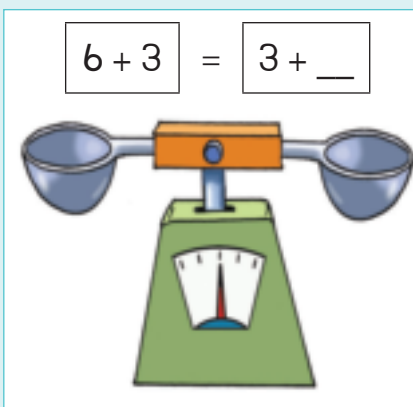
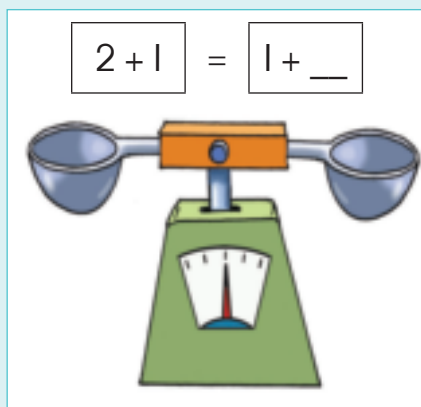
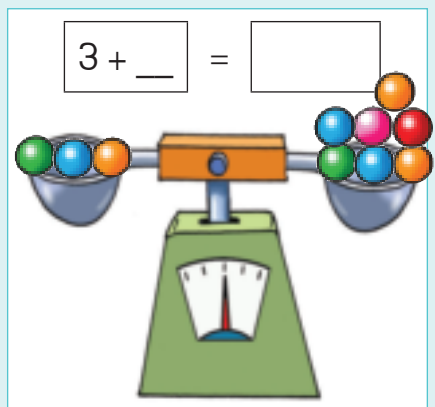
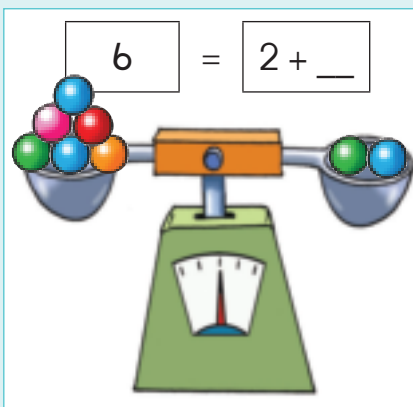
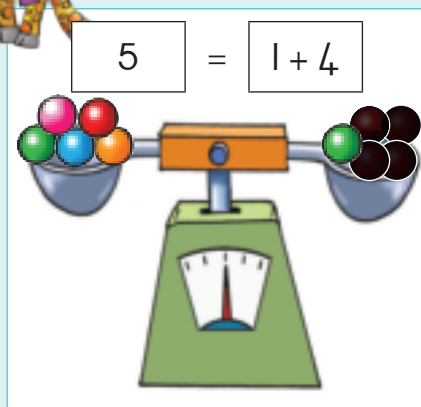
$$\square + \square = \square$$



$$\square + \square = \square$$



Oketša dipheta gore sekala se lekalekane. Re go diretše ya mathomo.



Teacher:

Sign:

Date:

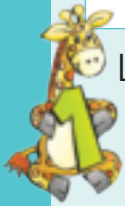
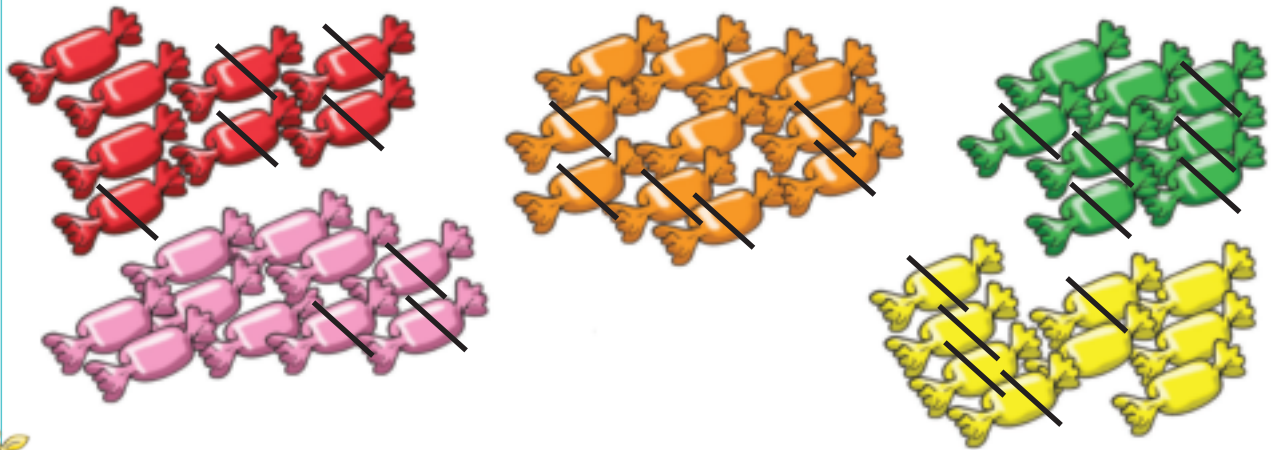
23b

Kotara ya I



Letšatšikgwe:

Go ntšha



Lebelela seswantšho gomme o ngwale palonomoro ye nnyane.

malekere a mahubedu

= 8

- 5

= 3

malekere a matalalerata

=

-

=

malekere a serolane

=

-

=

malekere a mmala wa namune

=

-

=

malekere a mapinki

=

-

=



Nnyane.

$$5 - 3 = \square$$

$$10 - 6 = \square$$

$$12 - 3 = \square$$

$$11 - 5 = \square$$

$$15 - 7 = \square$$

$$12 - 4 = \square$$

$$14 - 9 = \square$$

$$14 - 8 = \square$$

$$11 - 4 = \square$$

$$18 - 9 = \square$$

$$12 - 5 = \square$$

$$16 - 8 = \square$$

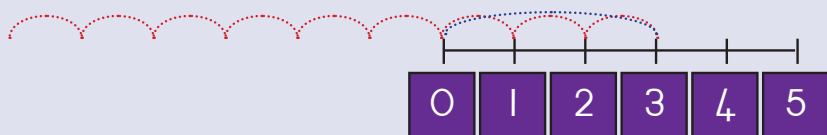
$$13 - 7 = \square$$

$$15 - 6 = \square$$

$$14 - 7 = \square$$



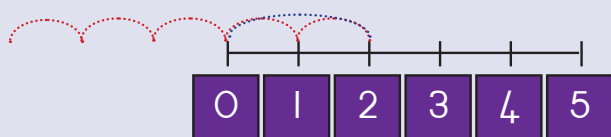
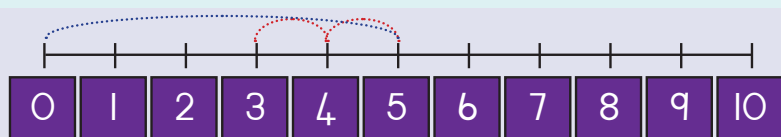
Feleletša.



$$9 - 3$$

Ga e lekane le

$$3 - 9$$



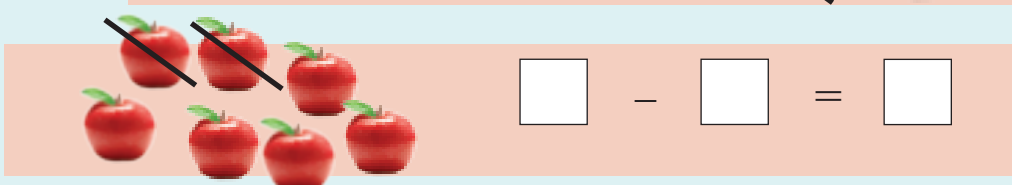
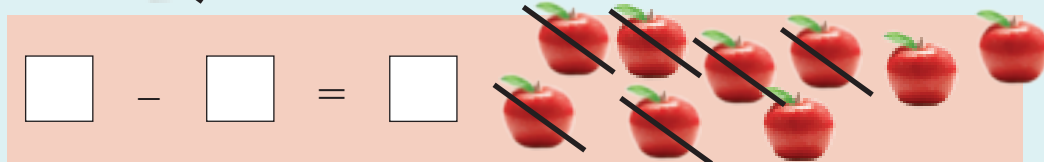
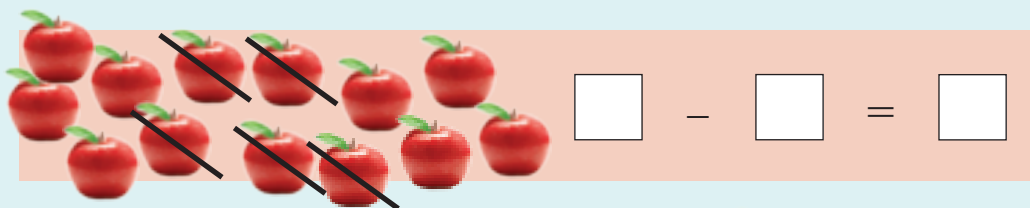
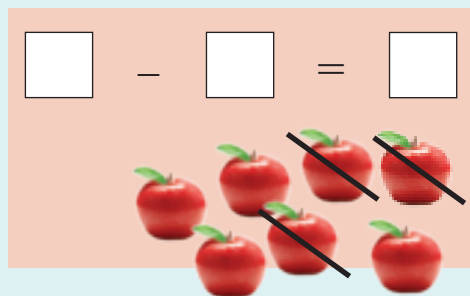
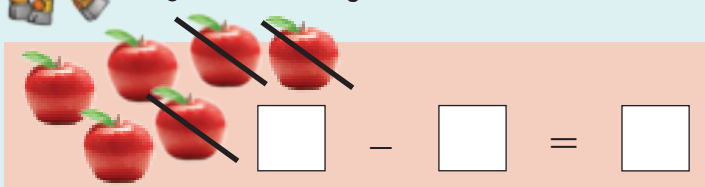
$$5 - 2$$

Ga e lekane le

$$2 - 5$$



Ngwala karabo ya.



Teacher:

Sign:

Date:

Go hlakantšha (mošomo o tšwetšwa pele)



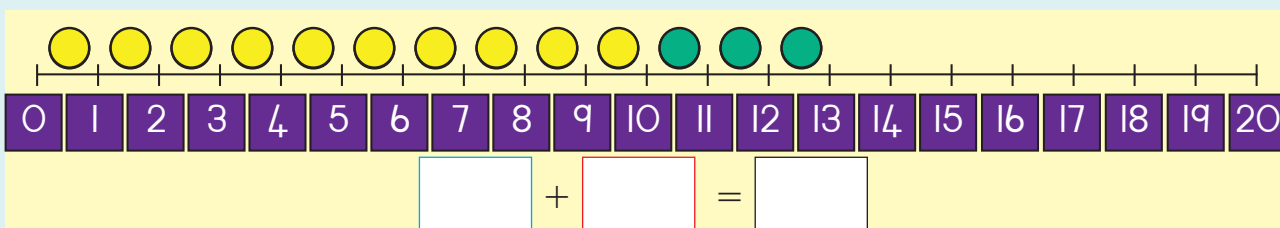
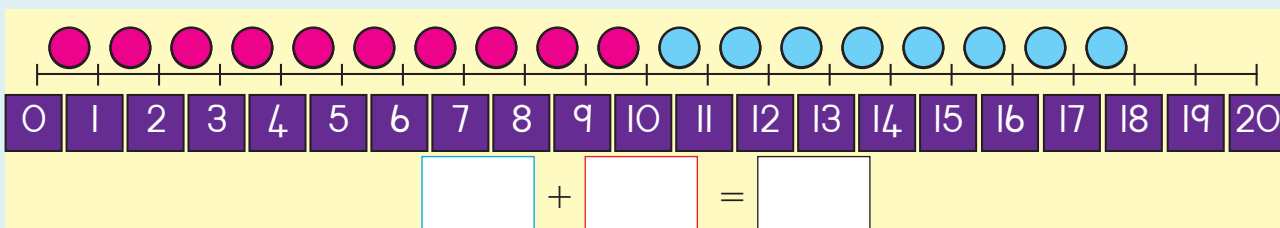
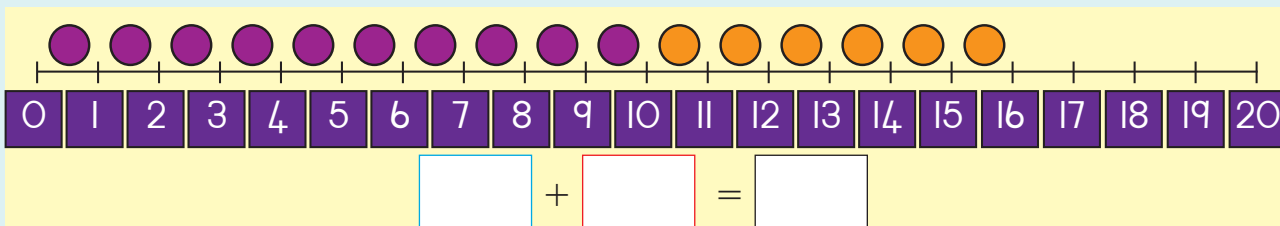
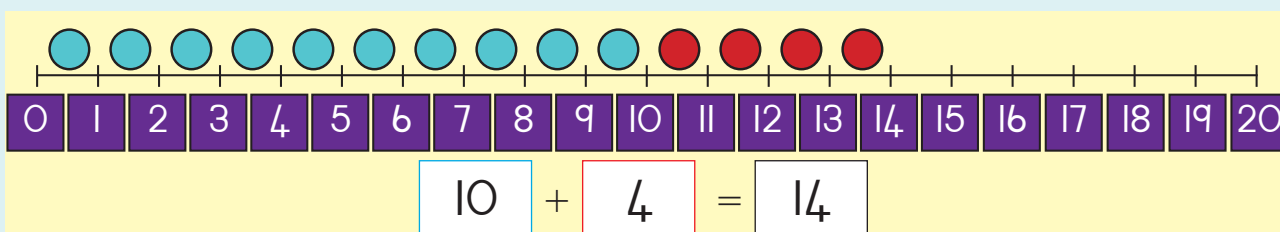
Hlakanya dinomoro ka polokong ye nngwe le ye nngwe o ngwale palomoka.

2	8	7	5	3
10	10	10	10	10

--	--	--	--	--



Šomiša mothalo palo. Ngwala palo ya go hlakantšha. Dira gore dikala di lekane.
Re go diretše ya mathomo.





Hlakantšha.

10	+	3	=	13
10	+	5	=	
10	+	1	=	
10	+	4	=	
10	+	9	=	

10	+	2	=	
10	+	7	=	
10	+	6	=	
10	+	8	=	
10	+	3	=	



Hlakantšha.

16 + 13				
10		10		20
6	+	3	=	9
16	+	13	=	29

14 + 12				
10		10		
4	+	2	=	
	+		=	

17 + 11				
10		10		
7	+	1	=	
	+		=	

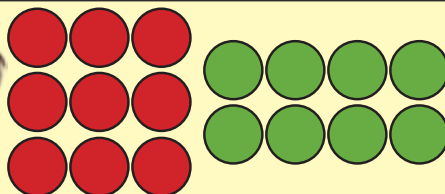
15 + 13				
10		10		
5	+	3	=	
	+		=	

16 + 12				
10		10		
6	+	2	=	
	+		=	

18 + 12				
10		10		
8	+	2	=	
	+		=	



Lisa o na le dibaledi
tše 9 gomme
wa Ackar o na
le tše 8.



Na palomoka ke bokae?



Teacher:

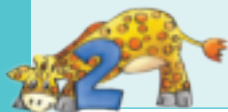
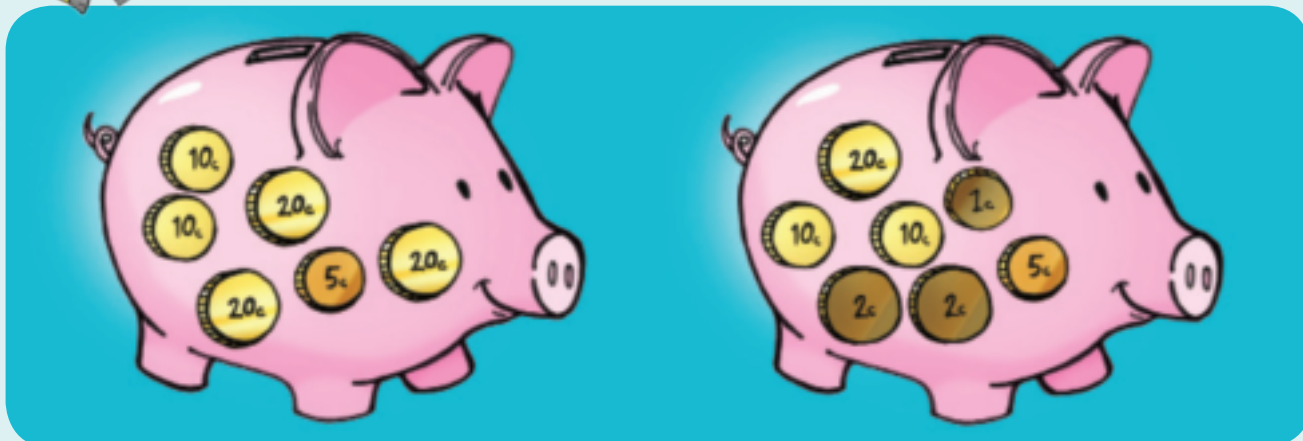
Sign:

Date:



Tšhelete

Na go na le eng ka gare ga kolobjana ya ka ya polokelo?

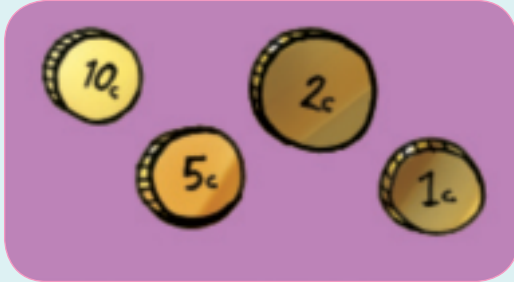


Sega dikhoine go tšwa go sesegwa sa 3 gomme o mamaretše bokaalo bja maleba mo.

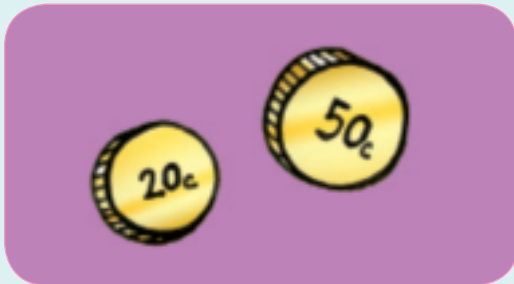




Disente ke tše kae?















Dipalontšu.

Boati o na le 50c. Mmagwe o mo okeletša ka 20c. Boati o na le bokae ge e hlakane?

Ke na le disente tše 90. Ke rekilele malekere ka disente tše 30. Ke šetše ka bokae?



Teacher:

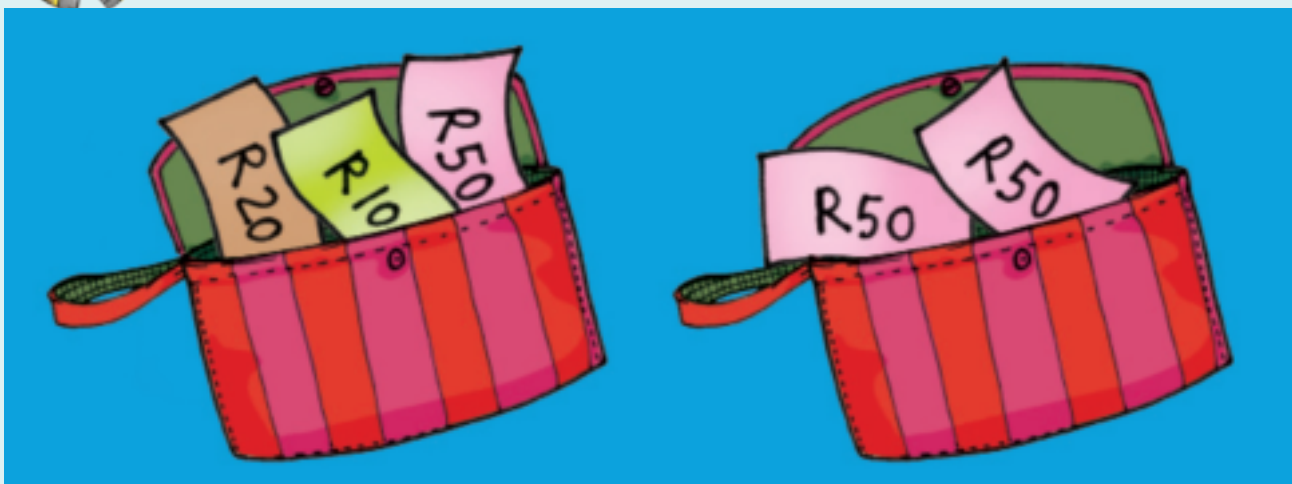
Sign:

Date:



Tšhelete ya pampiri

Go na le bokae ka sekhwameng sa ka?



Sega pampiri go tšwa go sesegwa sa 3 gomme o mamaretše mabokaalo a maleba mo.



Ke palomoka ya diranta tše kae?















Dipalontšu.

Ke na le R50. Ke filwe R20 ka letšatši la matswalo a ka. Bjale ke na le bokae?

Ke na le R90. Ke rekile puku ka R30. Ke šaletšwe ka bokae?



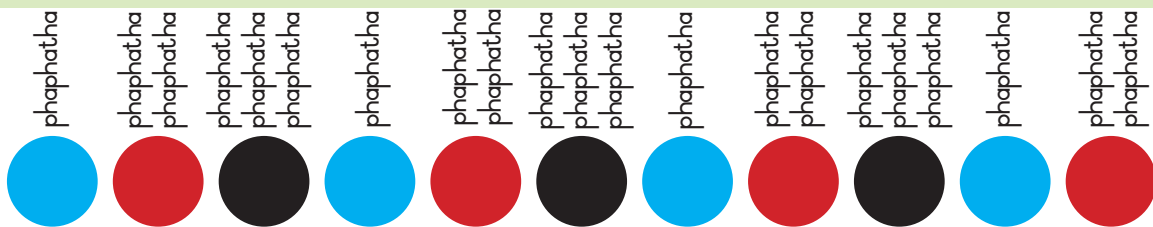
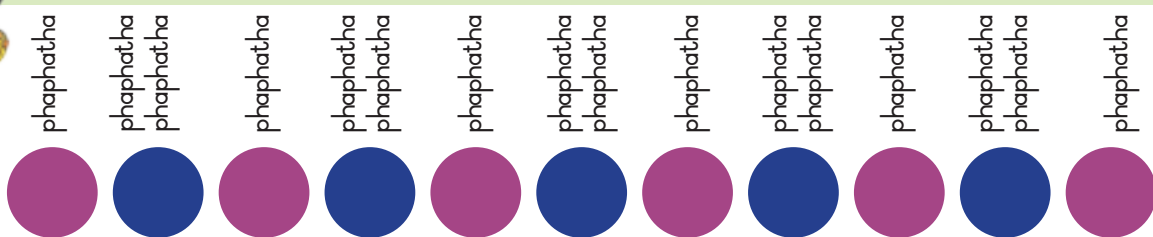
Teacher:

Sign:

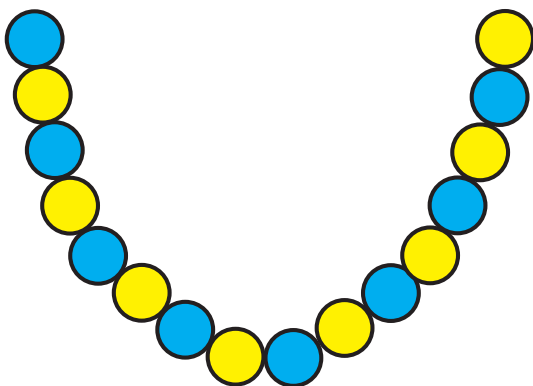
Date:

Dipatrone

Phaphatha patrone.



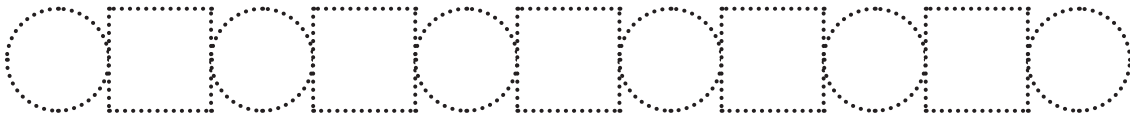
Kopiša patrone. Šomiša disegwa tša 4.



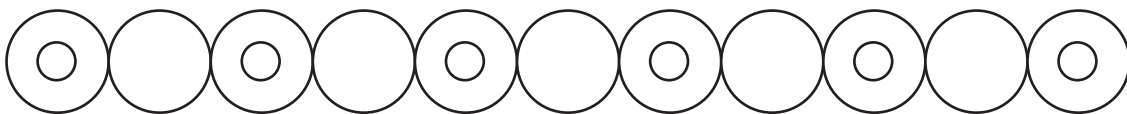
Dira seswantšho sa gago ka dipheta go tloga go la ngele go ya go la go ja.
Šomiša disegwa tša 4.



Kopisa dipatrone tšeo di latelago.



Kopisa dipatrone.



Teacher:

Sign:

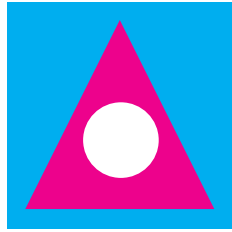
Date:

Dipatrone

Hlaloša patrone ye nngwe le ye nngwe ka mantšu. Mantšu ao a lego mo tlase a tla go thuša.



sekwere



khutlotharo



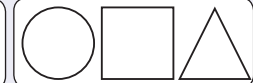
sediko



khutlonnethwi

mebala

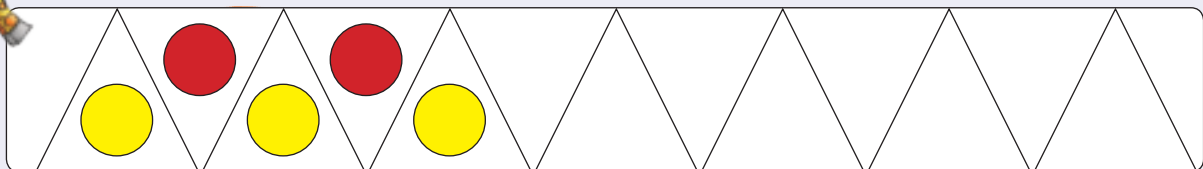
Kgetha gomme o khalare patrone ye e latelago.



Thala patrone yeo e latelago.



Katološa patrone.

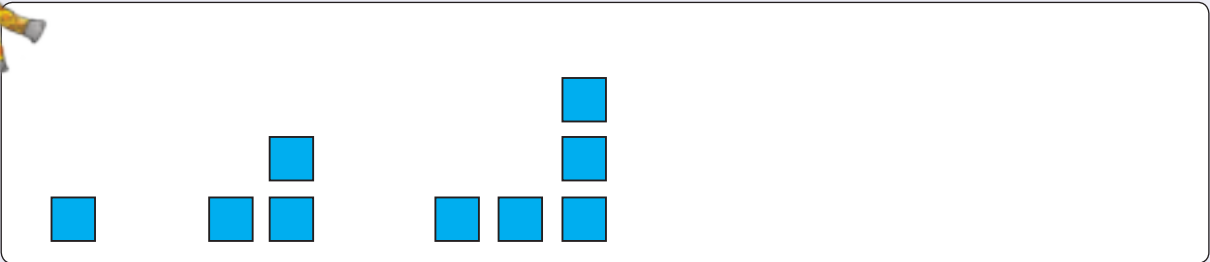




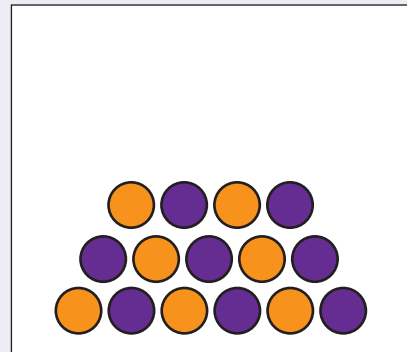
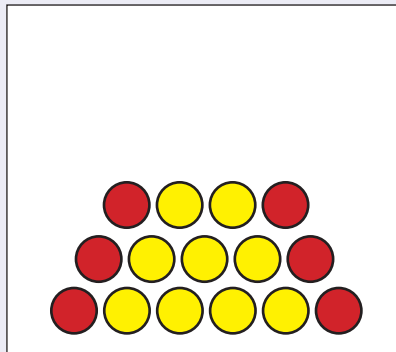
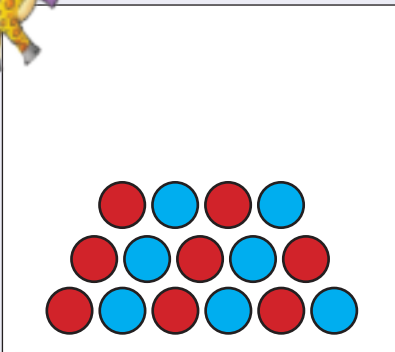
Thala patrone ya gago o diriša



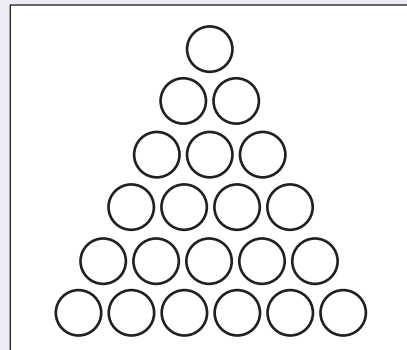
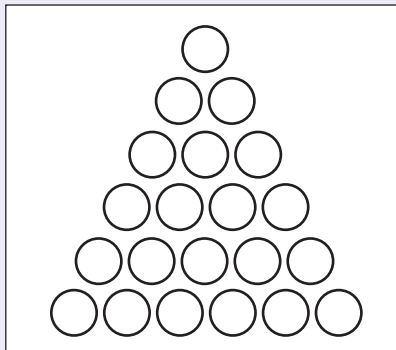
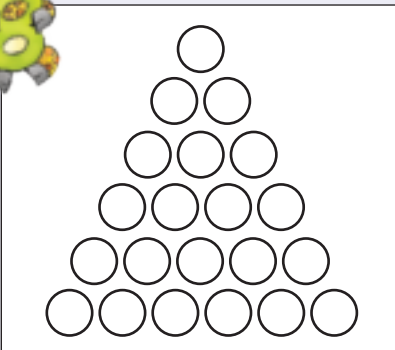
Thala patrone ye e latelago.



Feletša tšeo di latelago gore o kgone go ba le sediko se tee godimo.



Itirele patrone ya gago ya mmala ka go šomiša diboego tšeo di latelago ka tlase.



Teacher:

Sign:

Date:

Katišo: $\times 2$

Na go na le malekere a makae godimo ga tafola ye nngwe le ye nngwe?



O badile bjang malekere?
(Bana ba bangwe ba ka re
1, 2, 3 ... , ba bangwe ba re
2, 4, 6 ...)



Feleletša mošomo wo o latelago. Re go diretše ya mathomomo.



dihlopha tše 4
tša di - 2

$$2 + 2 + 2 + 2 = 8$$

$$4 \times 2 = 8$$



dihlopha tše 5
tša di - 2

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

$$5 \times 2 =$$



dihlopha tše 6
tša di - 2

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

$$6 \times 2 =$$



dihlopha tše 7
tša di - 2

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

$$7 \times 2 =$$



dihlopha tše 8
tša di - 2

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

$$8 \times 2 =$$



Dira sethalwa sa tšeo di latelago.

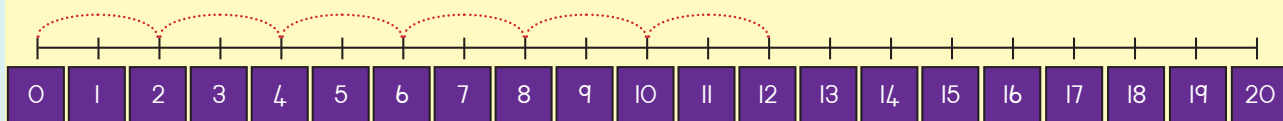
dihlopha tše 3 tša di - 2

dihlopha tše 4 tša di - 2

dihlopha tše 9 tša di - 2



Dira sethalwa sa tše di latelago gomme o ngwale dikarabo mo tlase.



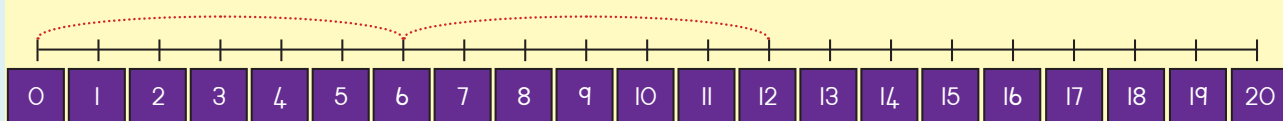
2, 4, 6, 8, __, __

$$2 + 2 + 2 + 2 + 2 + 2 = \boxed{}$$

$$\text{dihlopha tše } 6 \text{ tša di } - 2 = \boxed{}$$

$$6 \times 2 = \boxed{}$$

Sethalwa



6, __

$$6 + \boxed{} = \boxed{}$$

$$\text{dihlopha tše } 2 \text{ tša } \boxed{} = \boxed{}$$

$$2 \times \boxed{} = \boxed{}$$

Sethalwa



Segokgo se setee se na le mahlo a 8. Na digokgo tše 7 di na le mahlo a makae?



2 4 6 8 10 12 14

16 18 20 22 24 26



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

Katišo: $\times 5$

Na go na le malekere a makae godimo ga tafola ye nngwe le ye nngwe?



Feleletša mošomo wo o latelago. Re go diretše ya mathomo.



dihlopha tše 3 tša di - 5

$5 + 5 + 5 = 15$

$3 \times 5 = 15$



dihlopha tše 2 tša di - 5

$5 + 5 =$

$2 \times 5 =$



dihlopha tše 4 tša di - 5

$5 + 5 + 5 + 5 =$

$4 \times 5 =$



dihlopha tše 6 tša di - 5

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

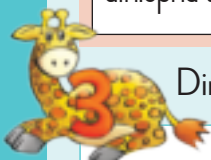
$6 \times 5 =$



dihlopha tše 7 tša di - 5

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

$7 \times 5 =$



Dira sethalwa sa tšeo di latelago.

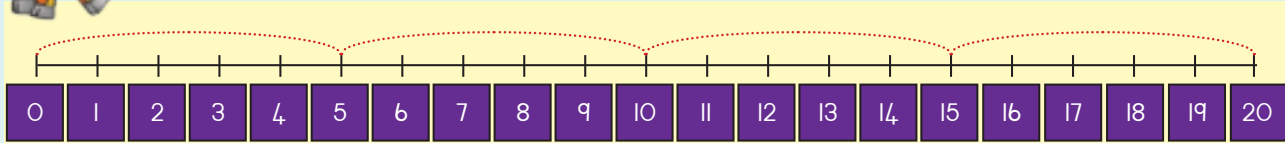
dihlopha tše 3 tša di - 5

dihlopha tše 4 tša di - 5

dihlopha tše 5 tša di - 5



Dira sethalwa sa tše di latelago ka morago o ngwale dikarabo.



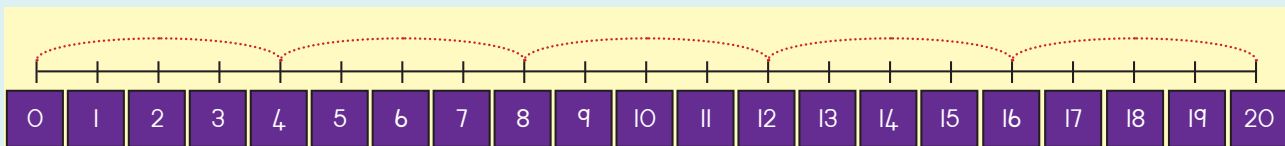
5, 10, 15, ____

$$5 + 5 + 5 + 5 = \boxed{}$$

$$\text{dihlopha tše } 4 \text{ tša di} - 5 = \boxed{}$$

$$5 \times 4 = \boxed{}$$

Sethalwa



4, 8, 12, ____, ____

$$4 + 4 + 4 + 4 + 4 = \boxed{}$$

$$\text{dihlopha tše } 5 \text{ tša di} - 4 = \boxed{}$$

$$4 \times 5 = \boxed{}$$

Sethalwa



5 10 15 20 25 30
35 40 45 50



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20



Letšatšikgwe:

Dikanegelo tše dingwe tša go atiša

Itirele kanegelo ya gago ka go šomiša palomoka ya ditsebe, diatla le dinao.

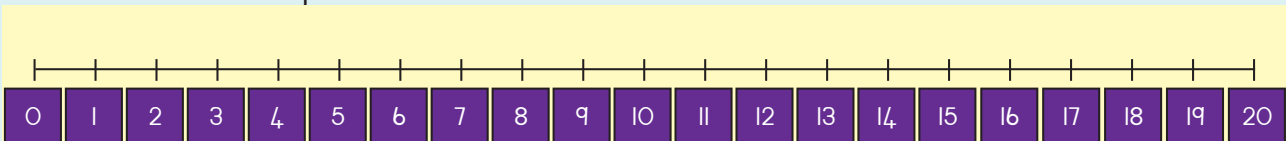


Re bagwera ba 10. Na re na le diatla tše kae?

Dira sethalwa.

Se bontšhe ka dibaledi.

Se bontšhe ka mothalopalo.



$$\boxed{} + \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

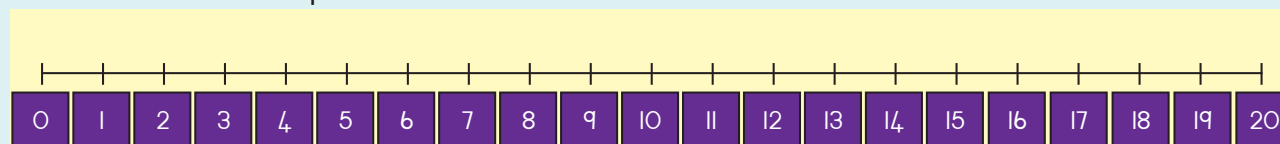


Se bontšhe ka mothalo palo. Lapa la Susan le na le diphetho tše 10 tša dieta.
Na ba na le dieta tše kae?

Dira sethalwa.

Se bontšhe ka dibaleli.

Se bontšhe ka mothalo palo.


 + =
 × =

Ngwala kanegelo ya gago ka go šomiša bana ba 6 le diatla tša bona.



5 10 15 20 25 30 35



Teacher:

Sign:

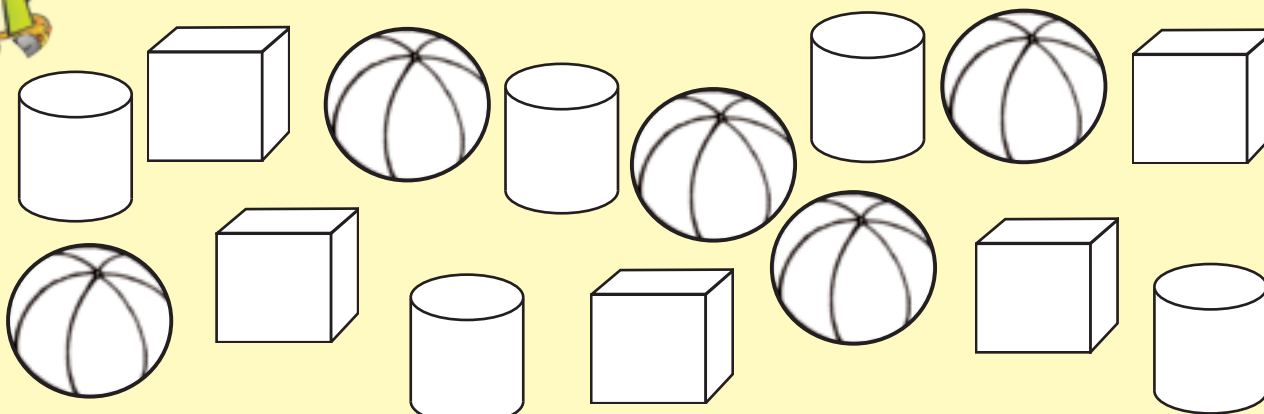
Date:

11 12 13 14 15 16 17 18 19 20

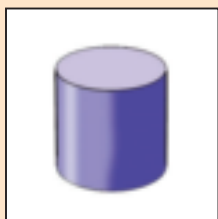
Dikwere, dikhutlonnethwi, dikhutlotharo
le didiko (mošomo o tšwetšwa pele)



Khalara dibolo ka moka ka mmala wo mohubedu, mapokisi ka talalerata gomme disilintara ka talamorogo.

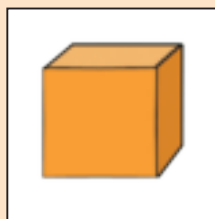


Kgetha karabo ya maleba.



morumo wa letlathwi

morumo wa momenyamo



morumo wa letlathwi

morumo wa momenyamo



morumo wa letlathwi

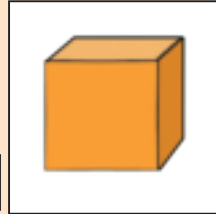
morumo wa momenyamo



Hwetša ge eba sedirišwa se tla kgokologa goba sa thelela.



thelela
kgokologa



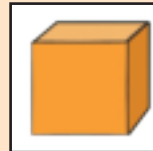
thelela
kgokologa



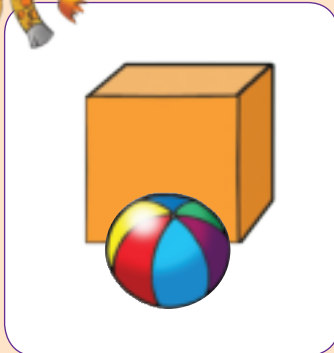
thelela
kgokologa



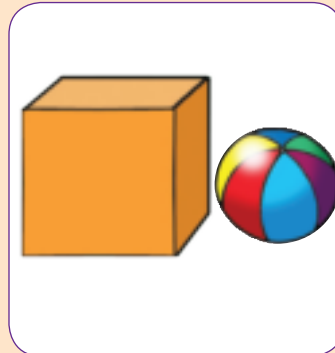
Na o bona dilo tša mohuta wo tše kae mo seswantšhong: disilintere, mapokisi le dibolo?



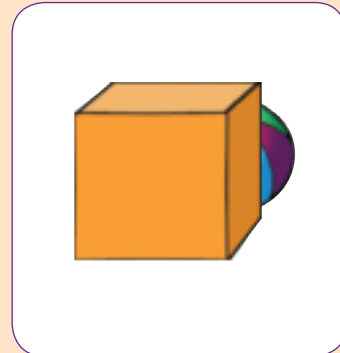
Bolo e kae? E pele ga lepokisi? Ka mathoko? Ka morago? Ka godimo?



pele ga _____
ka mathoko ga _____
ka morago ga _____
godimo ga _____



pele ga _____
ka mathoko ga _____
ka morago ga _____
godimo ga _____



pele ga _____
ka mathoko ga _____
ka morago ga _____
godimo ga _____



Teacher:

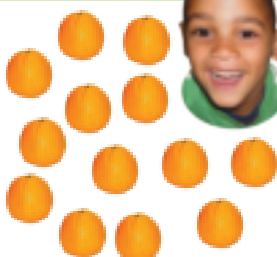
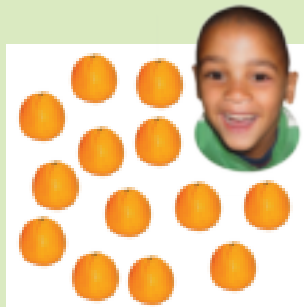
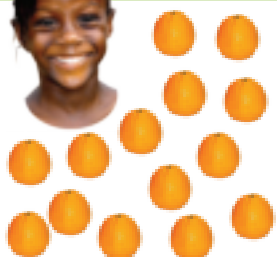
Sign:

Date:

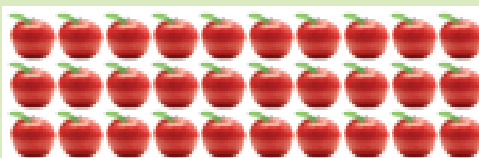
Latelanya o be o bapetše dinomoro: 1–40



Na ke mang yo a nago le dinamune tše ntši?



Na ke mang yo a nago le diapola tše ntši?



Bala dipheta gomme o ngwale mapokisi ao a se nago selo.



1	2	3	4	5		7			10
---	---	---	---	---	--	---	--	--	----



	12				16		18		
--	----	--	--	--	----	--	----	--	--



21				25	26				30
----	--	--	--	----	----	--	--	--	----



31					36				40
----	--	--	--	--	----	--	--	--	----



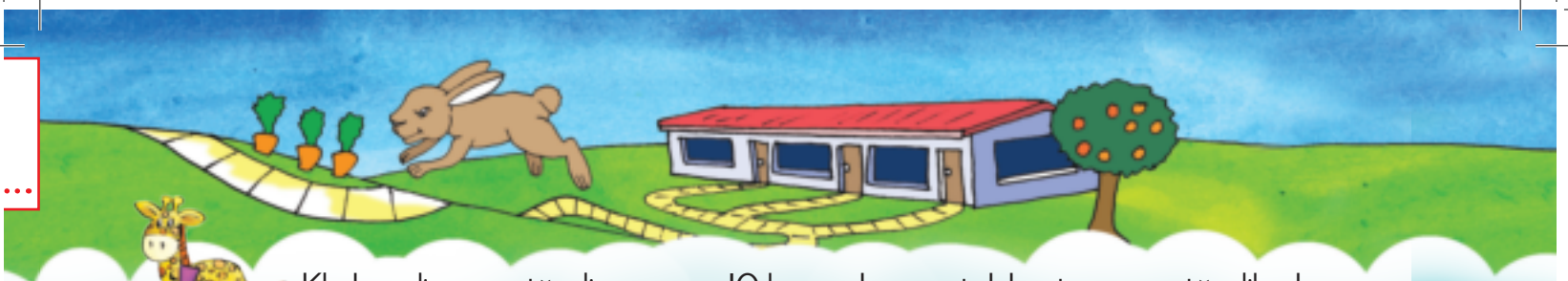
Lebelela dipheta tše gomme o arabe dipotšišo.

Na ke nomoro efe yeo e lego ye nnyane go 8?

Na ke nomoro efe ye kgolo go 13?

Na ke nomoro efe ye nnyane go 20?

Na ke nomoro efe yeo e lego ye nnyane go 24?



Khalara dinomoro tše dinnyane go 10 ka mmala wo motalalerata gomme tše dikgolo go 10 ka mmala wo mohubedu.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Khalara dinomoro tše nnyane go 30 ka mmala wo mohubedu gomme tša go feta 24 ka mmala wo motalalerata.

20	21	22	23	24	25	26	27	28	29	30
----	----	----	----	----	----	----	----	----	----	----

Khalara dinomoro tše nnyane go 40 ka mmala wo motalalerata gomme tša go feta 36 ka mmala wo serolane.

30	31	32	33	34	35	36	37	38	39	40
----	----	----	----	----	----	----	----	----	----	----

Khalara dinomoropalotekano ka mmala wo serolane le dipalotlhokatekanelo ka mmala wo motalamorogo.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50



Na ke palotlhokatekanelo efe yeo e tlogo ka morago ga 10?

Na ke palotekano efe yeo e tlogo pele ga 10?

Ngwala dipalotekano tša magare ga 14 le 24.

Ngwala dipalotlhokatekanelo tša magarenga ga 5 le 15.

Na ke palotlhokatekanelo efe yeo e tlogo ka morago ga 21?

Na ke palotekano efe yeo e tlogo ka pele ga 24?

Ngwala dipalotekano tša magareng ga 20 le 30.

Ngwala dipalotlhokatekanelo tša magareng ga 20 le 30.



Teacher:

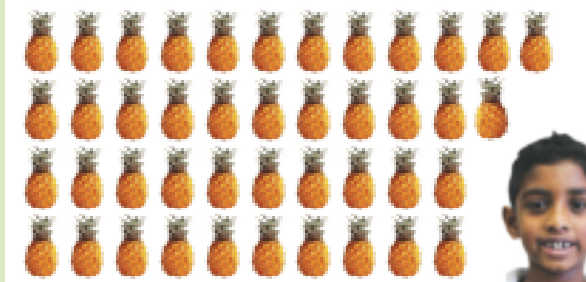
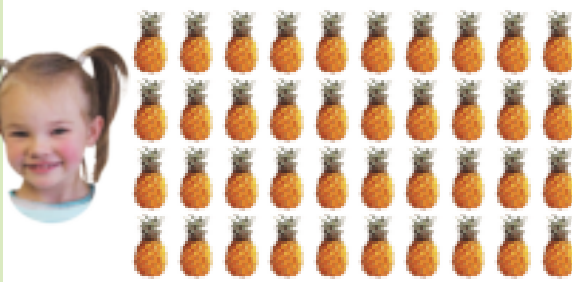
Sign:

Date:

Latelanya o be o bapetše dinomoro: 40–50



Na ke mang ya a nago le diphaeneapola tše ntši?



Bala dipheta gomme o ngwale go mapokisi ao a se nago selo.

1	2	3	4	5					
								19	
							28		

	32								
									50
51	52	53	54	55	56	57	58	59	60



Lebelela dipheta gomme o arabe dipotšitšo.

Na ke nomoro efe ye nnyane go 3?

Na ke nomoro efe ye kgolo go 31?

Na ke nomoro efe ye nnyane go 38?

Na ke nomoro efe ye nnyane go 47?



30	31	32	33	34	35	36	37	38	39	40
----	----	----	----	----	----	----	----	----	----	----

[illegible]

40	41	42	43	44	45	46	47	48	49	50
----	----	----	----	----	----	----	----	----	----	----

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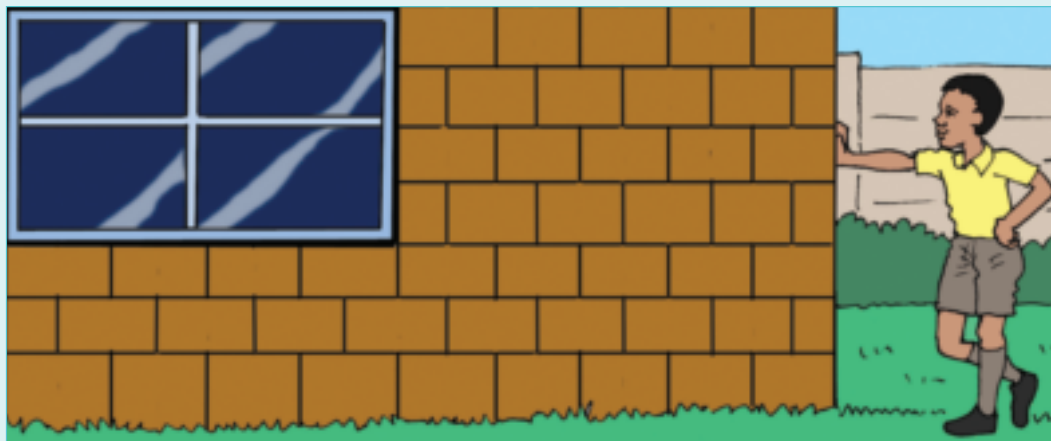
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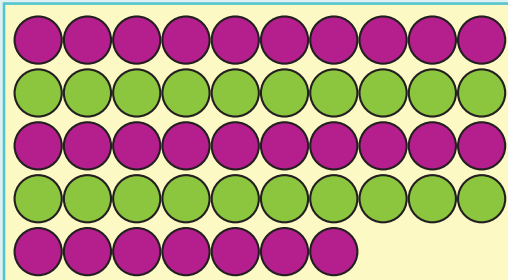
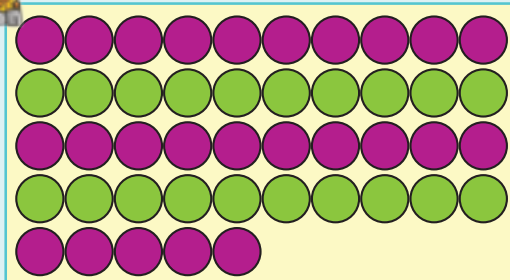


Date:

Dinomoro go tloga go 40 – 50



Na o badile dipheta tše kae?



Palo

Re ka e ngwala bjalo ka.

45

40 + 5 = 45

Palo

Re ka e ngwala bjalo ka.

+

=



Feleletša mošomo wo o latelago.

20	21	22							
30				34					
		42							



Feleletša mošomo wo o latelago.

$$\begin{array}{c}
 \text{20} + \text{4} = \text{24} \\
 \text{ } + \text{ } = \text{ }
 \end{array}$$



Ngwala dinomoro tše ka mantšu.

41	_____	42	_____
43	_____	44	_____
45	_____	46	_____
47	_____	48	_____
49	_____	50	_____



Lebelela mohlala wa mathomo gomme o feletše mošomo ka moka.

45	=	4	masome	+	5	metšo
43	=		masome	+		metšo
42	=		masome	+		metšo

44	=		masome	+		metšo
41	=		masome	+		metšo
48	=		masome	+		metšo



Ngwala nomoro ya maleba kholomong ya maleba.

	Masome	Metšo
27		
34		
46		
41		
39		

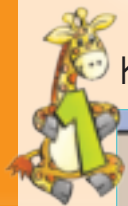


Teacher:

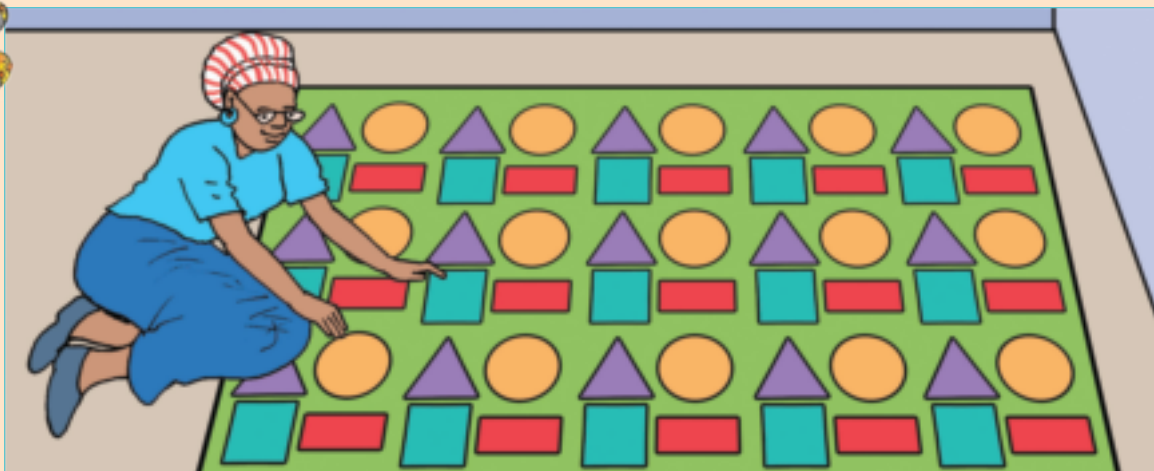
Sign:

Date:

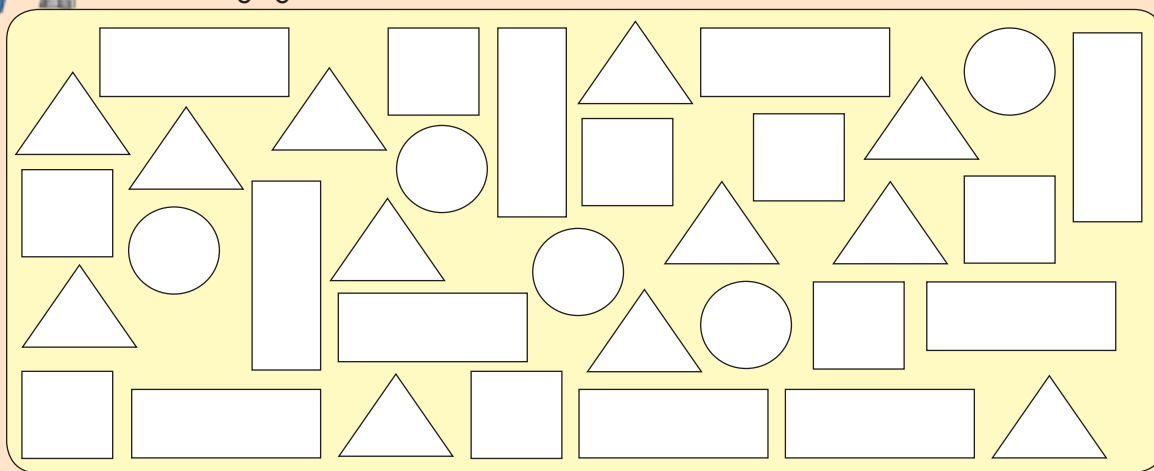
Dikwere, dikhutlonnethwi, dikhutlotharo le didiko



Koko o dirile kobo ya mafofa. Hlaola dibopego ka moka.



Khalara dikwere ka talalerata, dikhutlonnethwi ka serolane, dikhutlotharo ka talamorogo gomme didiko ka khubedu.

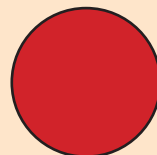


Kgetha gomme o khalare karabo ya maleba.



morumo wa letlathwi

morumo wa kgokolo



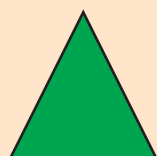
morumo wa letlathwi

morumo wa kgokolo



morumo wa letlathwi

morumo wa kgokolo

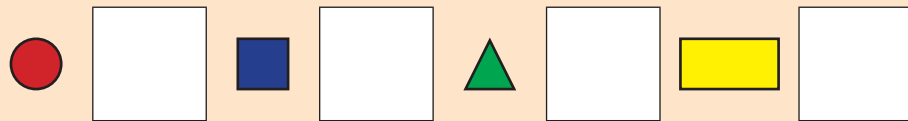
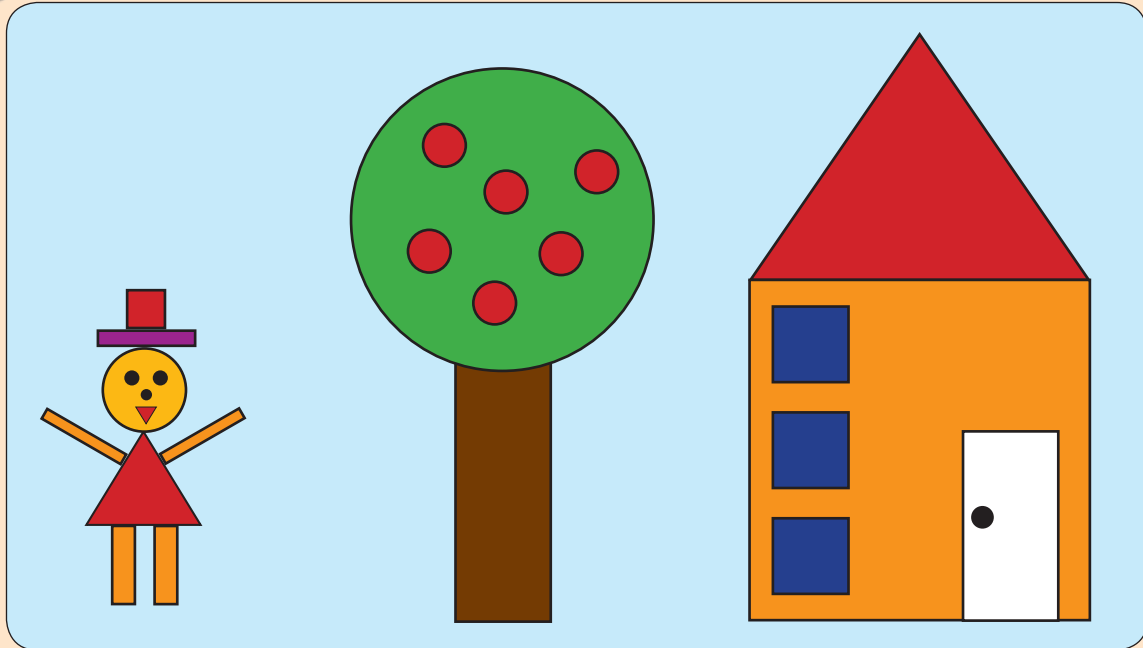


morumo wa letlathwi

morumo wa kgokolo



Na o ka balela gore ke    le  tše kae?



Thala seswantšho sa gago o diriše didiko, dikwere, dikhutloharo le dikhutlonne.



Teacher:

Sign:

Date:

Go hlakantšha le go ntšha, go fihla go 20



Go go pola ka pejana.

$4 + 5 - 1 =$	$13 - 9 + 2 =$	$20 - 7 + 1 =$	$10 + 5 - 4 =$
$10 + 3 + 2 =$	$9 + 3 - 2 =$	$8 - 2 - 1 =$	$13 - 8 + 1 =$
$9 - 4 - 3 =$	$18 - 9 - 4 =$	$7 + 8 + 1 =$	$16 - 7 + 3 =$
$14 - 6 + 4 =$	$12 - 5 - 2 =$	$19 - 10 + 5 =$	$6 + 5 - 3 =$

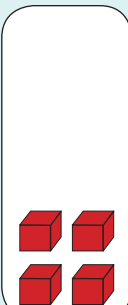
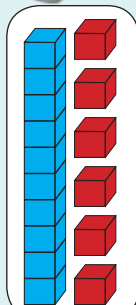


Hlakantšha dilo tšeo di latelago.

	$=$ 10 2 $+$ 6
	$=$ 10 $+$ 8
	$=$ 18
	$=$ 20 2 $+$ 6
	$=$ 20 $+$ 6
	$=$ 26
	$=$ 10 $+$ 6
	$=$ 10 $+$ 6
	$=$ 16



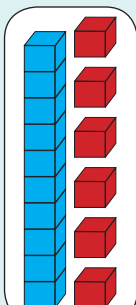
Ntšha dilo tšeo di latelago.



$$= 10 + 6 - 4$$

$$= 10 - 2$$

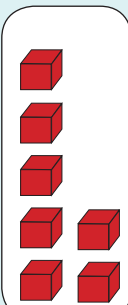
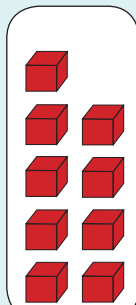
$$= 8$$



$$= \square + \square - \square - \square$$

$$= \square + \square$$

$$= \square$$

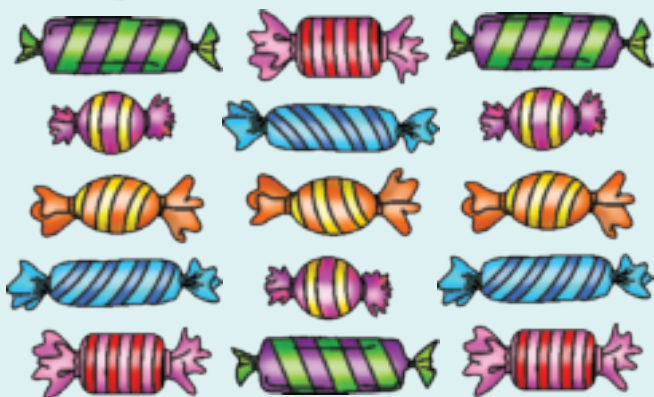


$$= \square - \square$$

$$= \square$$



Ke rekile malekere a 15. Ke jele a 2. Ke file mogwera wa ka a 4.
Na ke šetše ka malekere a makae?



Teacher:
Sign:
Date:

Go hlakantšha le go ntšha, go fihla ga 50



Go gopola ka pejana.

$20 + 2 - 1 =$	$36 - 6 + 2 =$	$42 - 2 + 4 =$	$47 + 4 - 1 =$
$30 + 3 + 6 =$	$42 + 9 - 1 =$	$33 - 2 - 1 =$	$49 - 1 + 2 =$
$55 - 5 - 0 =$	$38 - 7 - 1 =$	$45 + 1 + 2 =$	$50 - 5 + 3 =$
$24 - 3 + 2 =$	$32 - 5 - 2 =$	$49 - 10 + 1 =$	$29 + 5 - 4 =$



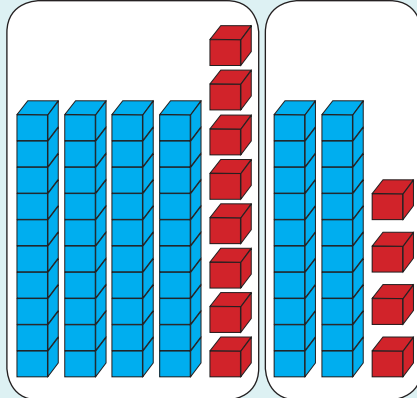
Hlakantšha dilo tšeo di latelago.

		$=$ $+$ $=$ $+$ $=$
		$=$ $+$ $+$ $=$ $+$ $=$

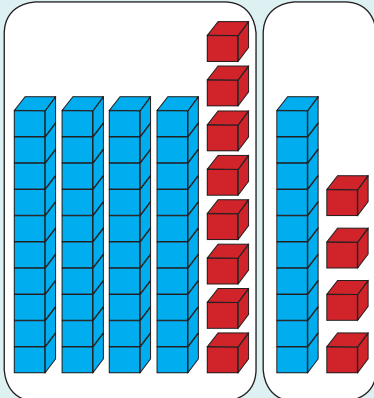
Bjale leka mokgwa wa gago.



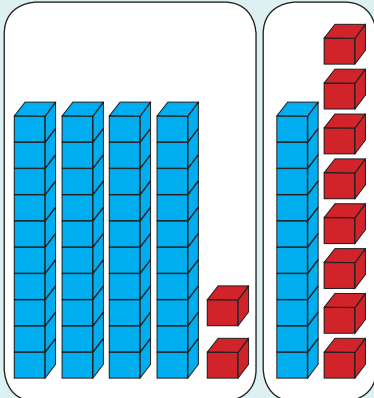
Ntšha dilo tšeo di latelago.



$$\begin{aligned}
 &= 40 - 20 + 8 - 4 \\
 &= 40 - 20 + 8 - 4 \\
 &= 20 + 4 \\
 &= \boxed{}
 \end{aligned}$$



$$\begin{aligned}
 &= \boxed{} - \boxed{} - \boxed{} - \boxed{} \\
 &= \boxed{} - \boxed{} + \boxed{} - \boxed{} \\
 &= \boxed{} + \boxed{} \\
 &= \boxed{}
 \end{aligned}$$



$$\begin{aligned}
 &= \boxed{} - \boxed{} - \boxed{} - \boxed{} \\
 &= \boxed{} - \boxed{} + \boxed{} - \boxed{} \\
 &= \boxed{} - \boxed{} \\
 &= \boxed{}
 \end{aligned}$$



Ke na le R10 ya pampiri, R5 ya khoine, R20 ya pampiri le R2 ya khoine ka kolobjaneng ya ka ya go bolokela. Na ke bolokile bakae?

R20 R5 R2 R10



Teacher:
Sign:
Date:

39a

Kotara ya 2

Mošomo wo mongwe wa go hlakantšha

Hlakantšha dinomoro ka polokong ye nngwe le ye nngwe gomme o ngwale palomoka.

1 10 5

10

2 10 6

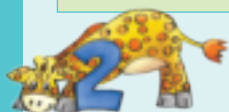
20

3 20 5

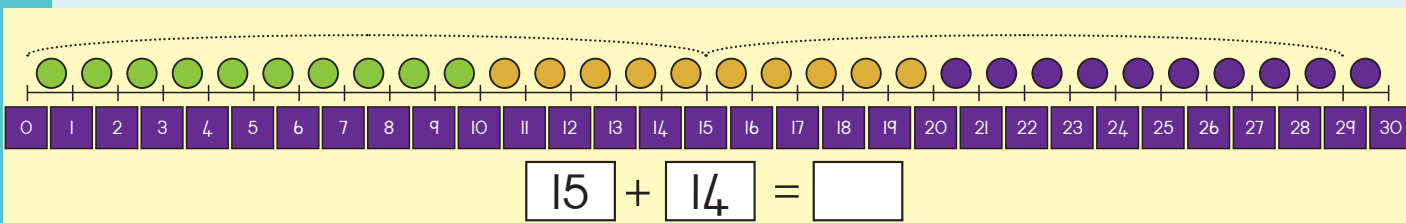
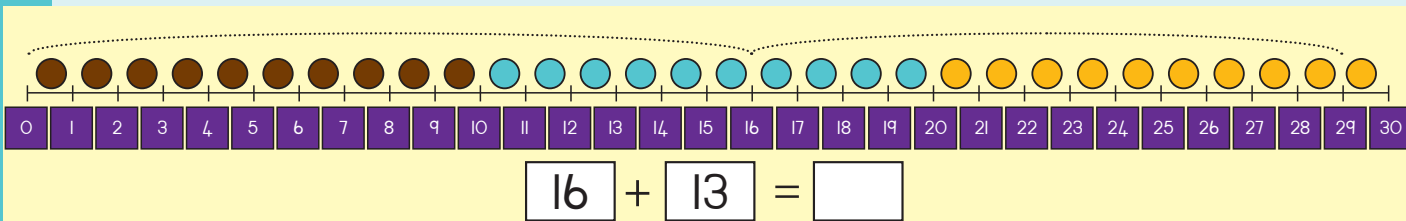
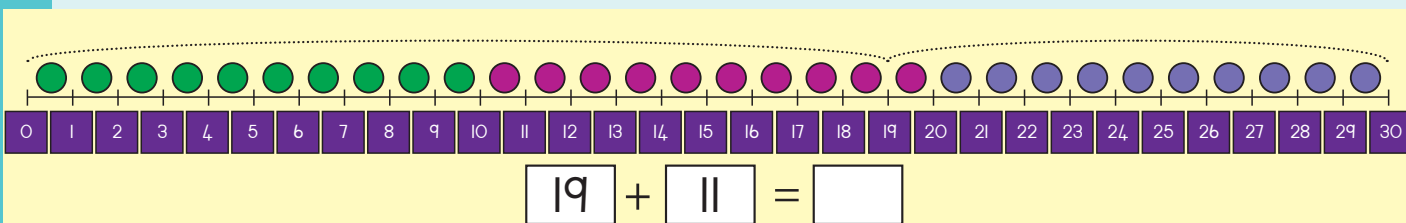
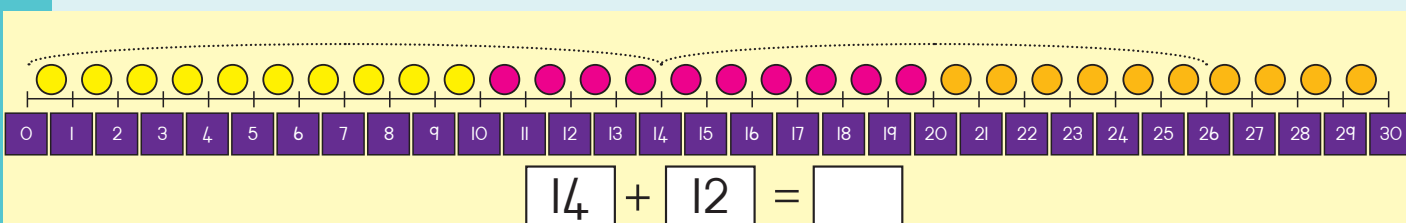
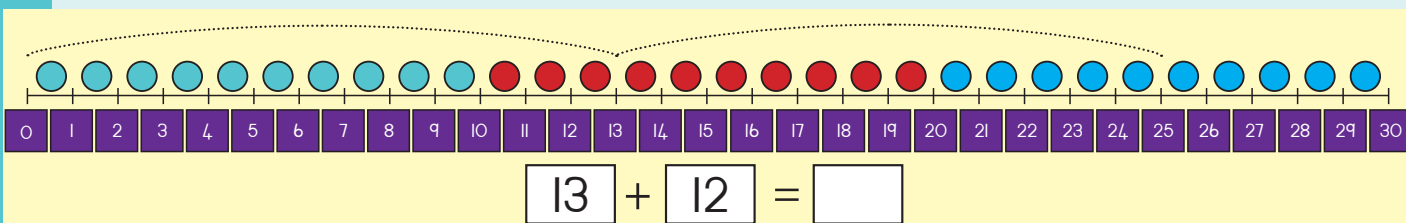
20

4 20 4

10



Hlakantšha.





Hlakantšha.

$$12 + 11$$

$$= \begin{array}{|c|c|} \hline 1 & 0 \\ \hline \end{array} \begin{array}{|c|} \hline 2 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 1 & 0 \\ \hline \end{array} \begin{array}{|c|} \hline 1 \\ \hline \end{array}$$

$$= \begin{array}{|c|c|} \hline 1 & 0 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 1 & 0 \\ \hline \end{array} + \begin{array}{|c|} \hline 2 \\ \hline \end{array} + \begin{array}{|c|} \hline 1 \\ \hline \end{array}$$

$$= \begin{array}{|c|c|} \hline 2 & 0 \\ \hline \end{array} + \begin{array}{|c|} \hline 3 \\ \hline \end{array}$$

$$= \begin{array}{|c|c|} \hline 2 & 3 \\ \hline \end{array}$$

$$13 + 15$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$26 + 12$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$23 + 22$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$24 + 13$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$35 + 12$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$= \begin{array}{|c|} \hline \\ \hline \end{array}$$

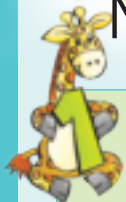


Phuki o rekile malekere ka R36, Oketšo ka R13.
Na ba šomišitše bokae go reka malekere?



Teacher:
Sign:
Date:

Mošomo wo mongwe wa go hlakantšha (tšwetšopele)



Ngwala palomoka.

$$12 + 10 = \square$$



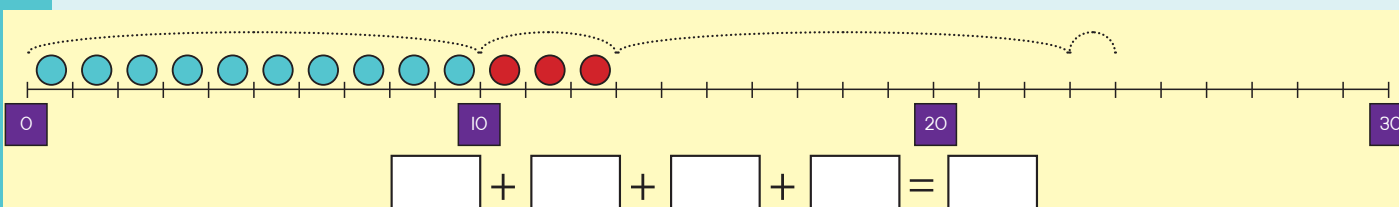
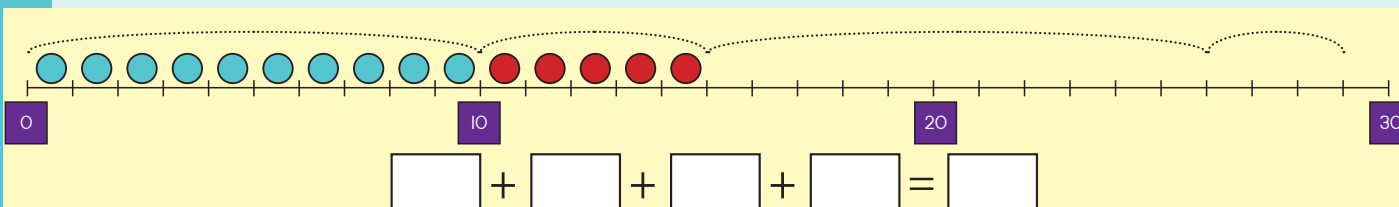
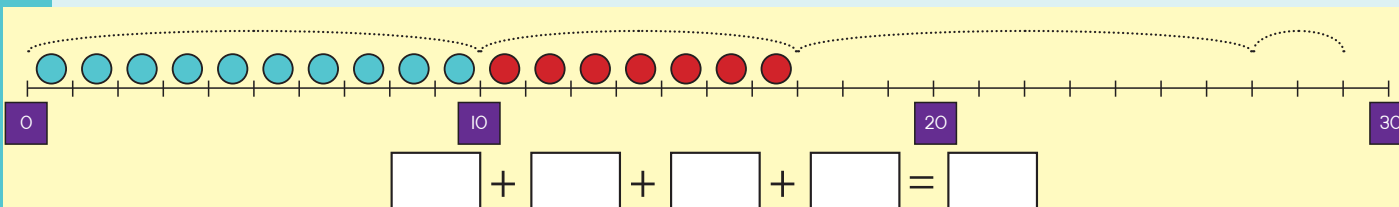
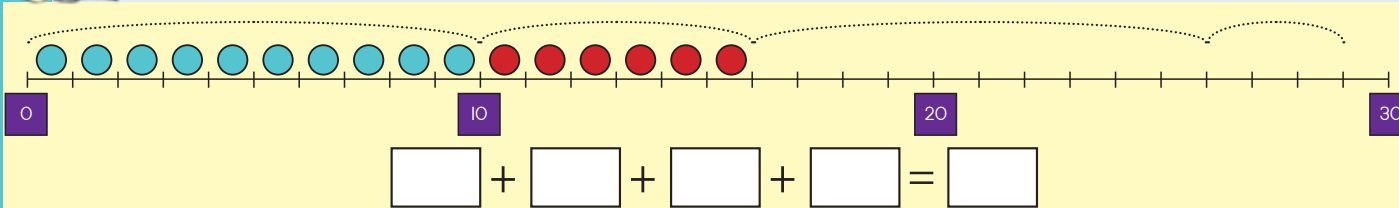
$$15 + 10 = \square$$



$$19 + 10 = \square$$



Thala dipheta ka moka gomme o feleletše dipalo.





Feleletša.

$$28 + 11 = 28 + 10 + 1 = 38 + 1 = 39$$

$$34 + 12 = 34 + 10 + 2 = \square + \square = \square$$

$$23 + 13 = 23 + 10 + 3 = \square + \square = \square$$

$$35 + 12 = 35 + 10 + 2 = \square + \square = \square$$

$$26 + 11 = 26 + 10 + 1 = \square + \square = \square$$



Hlakantšha.

$$11 + 10 = \square$$

$$23 + 10 = \square$$

$$36 + 10 = \square$$

$$28 + 10 = \square$$

$$37 + 10 = \square$$

$$12 + 10 = \square$$

$$34 + 10 = \square$$

$$29 + 10 = \square$$

$$15 + 10 = \square$$

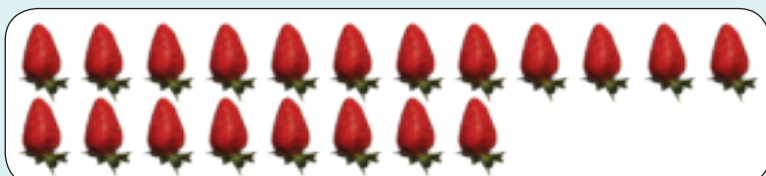


Palomoka ya 27 le 16 ke:

Thala seswantšho go laetša karabo ya gago.



Itirele palontšu ya gago ka go diriša diswantšho tše.

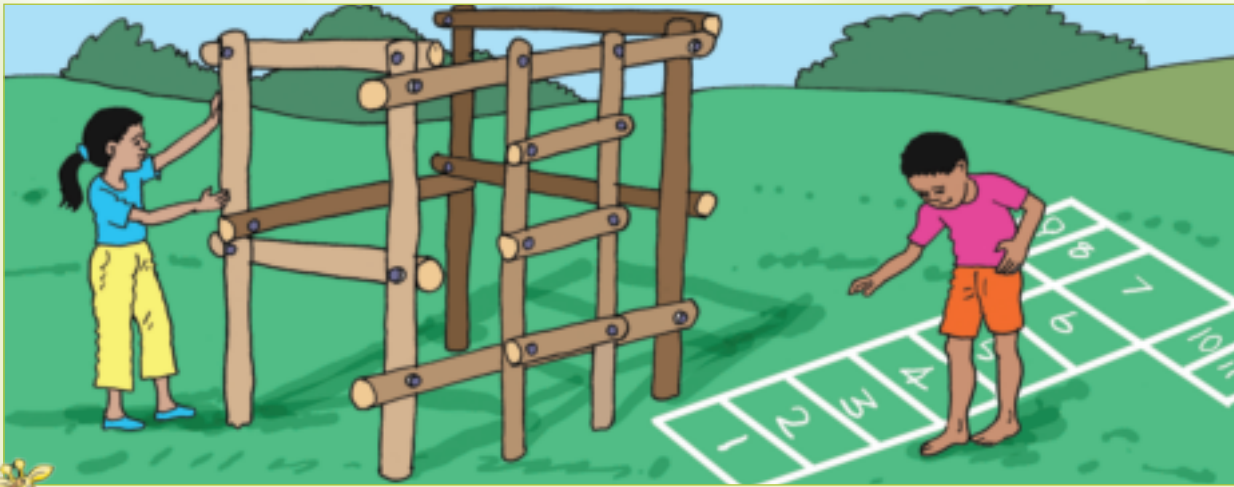


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Date:

Botelele

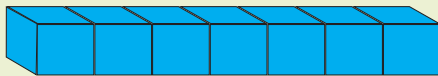


Khalara karabo ya maleba go laetša ge eba methaladi le dikholomo ke tše kopana kudu goba tše telele kudu goba di bophara kudu goba tshese kudu. Khalara karabo ya gago ka mmala wa go swana le wa dipoloko.



kopananyana

teletšana



kopananyana

teletšana



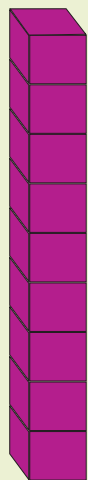
kopananyana

teletšana



kopananyana

teletšana



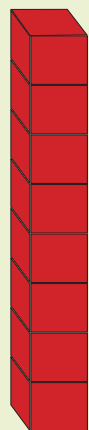
Bophara kudu

Tshesane kudu



kopananyana

teletšana





Bjale bontšha gore mošemane yo moteletšana ke ofe.
Khalara karabo ya gago ka mmala wa go swana le wa borokgo bja mošemane.



kopananyana

teletšana



teletšana

kopananyana



kopananyana

teletšana



Ela botelele bja lepatlelo la dipapadi ka diatla le manao go tšwa go sesegwa sa l.

Na ke diatla tše kae go ya ka botelele bja lepatlelo la dipapadi.

Na ke dinao tše kae go botelele bja lepatlelo la dipapadi.

← botelele →



Teacher

Sign:

Date:

11 12 13 14 15 16 17 18 19 20



Letšatšikgwedi:

Go ntšha (tšwetšopele)



Nyalanya dikarata le dipalo tša go ntšha.

10	10	10	10	10
22	88	77	55	33

$$17 - 7 = 10$$

$$12 - 2 = 10$$

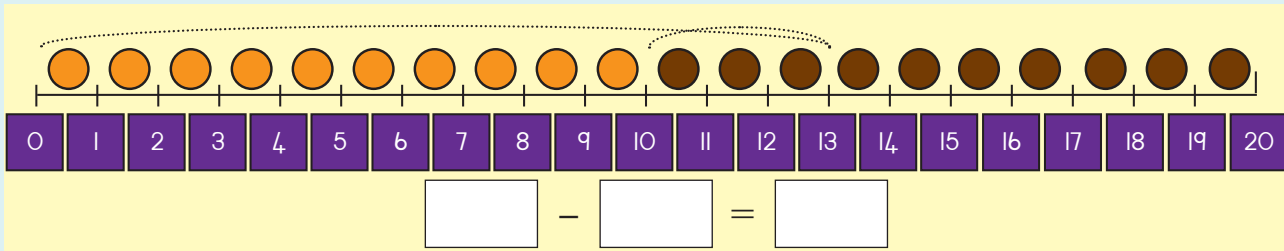
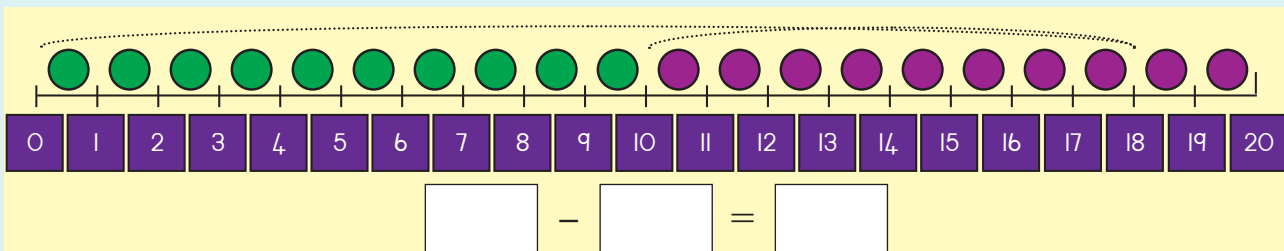
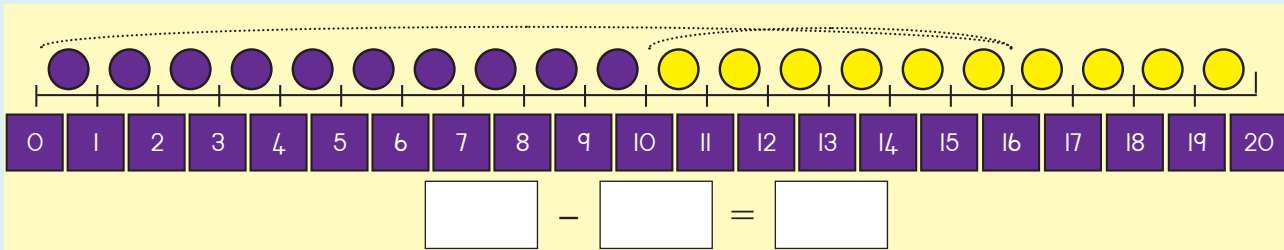
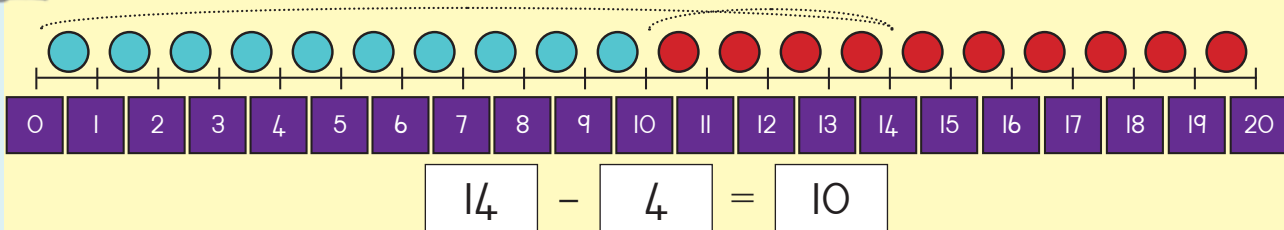
$$15 - 5 = 10$$

$$13 - 3 = 10$$

$$18 - 8 = 10$$



Šomiša mothalo palo. Ngwala palo ya go ntšha.





Go ntšha.

$$\begin{array}{l} 10 - 3 = \square \\ 10 - 5 = \square \\ 10 - 1 = \square \\ 10 - 4 = \square \\ 10 - 9 = \square \end{array}$$

$$\begin{array}{l} 10 - 2 = \square \\ 10 - 7 = \square \\ 10 - 6 = \square \\ 10 - 8 = \square \\ 10 - 9 = \square \end{array}$$



Go ntšha.

$$\begin{array}{l} 16 - 13 \\ \begin{array}{l} 10 - 10 = 0 \\ 6 - 3 = 3 \end{array} \\ 16 - 13 = 3 \end{array}$$

$$\begin{array}{l} 14 - 12 \\ \begin{array}{l} 10 - 10 = \square \\ 4 - 2 = \square \end{array} \\ 14 - 12 = \square \end{array}$$

$$\begin{array}{l} 27 - 11 \\ \begin{array}{l} 20 - 10 = \square \\ 7 - 1 = \square \end{array} \\ \square - \square = \square \end{array}$$

$$\begin{array}{l} 35 - 13 \\ \begin{array}{l} 30 - 10 = \square \\ 5 - 3 = \square \end{array} \\ \square - \square = \square \end{array}$$

$$\begin{array}{l} 26 - 12 \\ \begin{array}{l} 20 - 10 = \square \\ 6 - 2 = \square \end{array} \\ \square - \square = \square \end{array}$$

$$\begin{array}{l} 48 - 11 \\ \begin{array}{l} 40 - 10 = \square \\ 8 - 1 = \square \end{array} \\ \square - \square = \square \end{array}$$



Lisa o na le dibaledi tše 17. O timeditše dibaledi tše 8.



Na o šetše ka dibaledi tše kae?



Teacher:

Sign:

Date:

42a

Kotara ya 2



Letšatšikgwe:

Go ntšha gape

Ntšha dinomoro tša tlase go tšwa go tša godimo.

10 7 17	20 2	30 8	40 9
10 5 15	10 1	10 5	10 4
2			



Šomiša mothalo palo. Ngwala palo ya go ntšha.

0	10	20	30
25 - 12 =			
0	10	20	30
- =			
0	10	20	30
- =			
0	10	20	30
- =			
0	10	20	30
- =			



Go ntšha.

$$45 - 23$$

$$= 40 + 5 - 20 - 3$$

$$= 40 - 20 + 5 - 3$$

$$= 20 + 2$$

$$= 22$$

$$38 - 16$$

$$= \square - \square - \square - \square$$

$$= \square - \square + \square - \square$$

$$= \square + \square$$

$$= \square$$

$$29 - 14$$

$$= \square - \square - \square - \square$$

$$= \square - \square + \square - \square$$

$$= \square + \square$$

$$= \square$$

$$48 - 11$$

$$= \square - \square - \square - \square$$

$$= \square - \square + \square - \square$$

$$= \square + \square$$

$$= \square$$

$$35 - 23$$

$$= \square - \square - \square - \square$$

$$= \square - \square + \square - \square$$

$$= \square + \square$$

$$= \square$$

$$38 - 15$$

$$= \square - \square - \square - \square$$

$$= \square - \square + \square - \square$$

$$= \square + \square$$

$$= \square$$



Teacher:

Sign:

Date:

42b

Kotara ya 2

Letšatšikgwe:

Mošomo wo mongwe wa go hlakantšha (tšwetšopele)

Na palomoka ya poloko ye nngwe le ye nngwe ke eng?

$$\boxed{22} - \boxed{10} = \boxed{}$$



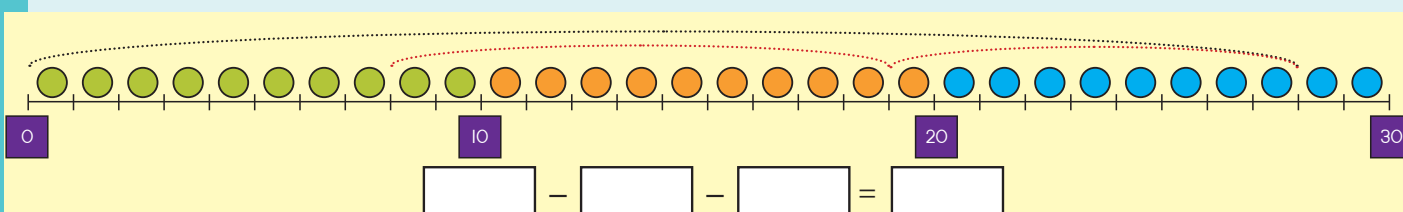
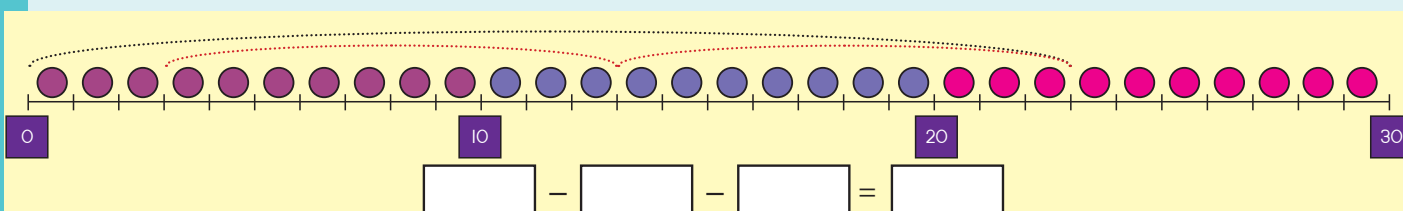
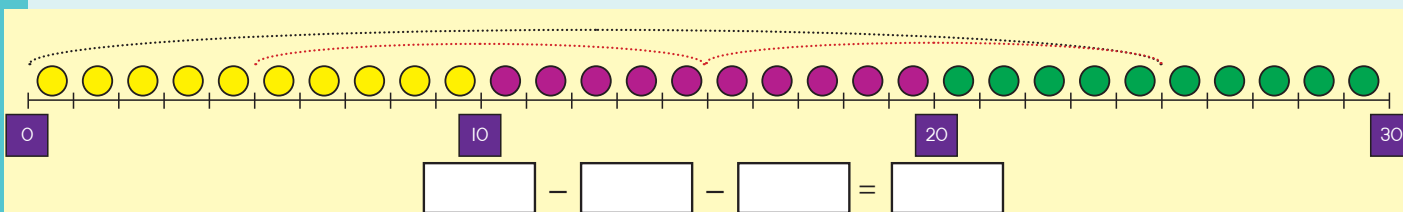
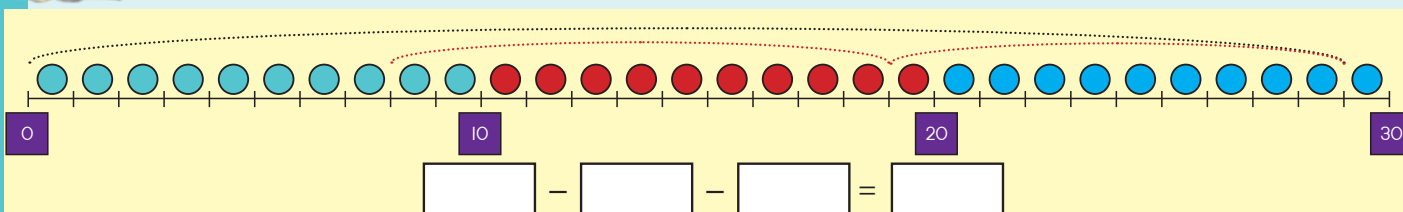
$$\boxed{25} - \boxed{10} = \boxed{}$$



$$\boxed{29} - \boxed{10} = \boxed{}$$



Feleletša dipalo tša go ntšha.





Feleletša.

$$46 - 13 = \square$$

$$49 - 23 = \square$$

$$38 - 14 = \square$$

$$27 - 16 = \square$$

$$25 - 11 = \square$$

$$46 - 32 = \square$$



Ntšha.

$$21 - 10 = \square$$

$$43 - 10 = \square$$

$$16 - 10 = \square$$

$$28 - 10 = \square$$

$$27 - 10 = \square$$

$$22 - 10 = \square$$

$$34 - 10 = \square$$

$$37 - 10 = \square$$

$$45 - 10 = \square$$

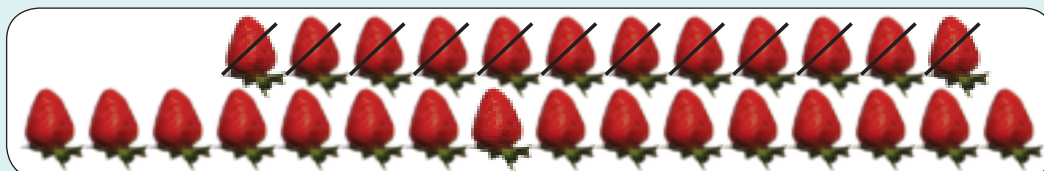


Phapano magareng ga 35 le 20 ke eng? Thala seswantšho go laetša karabo ya gago.

$$35 - 20 = \square$$



Itirele palontšu o šomiša diswantšho.





Teacher:

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Boima le bofelo

Lebelela seswantšho se sengwe le se sengwe gomme o arabe potšišo.

Se bofelo ke sefe, se boima ke sefe?



Mamaretša goba o thale diswantšho tša:

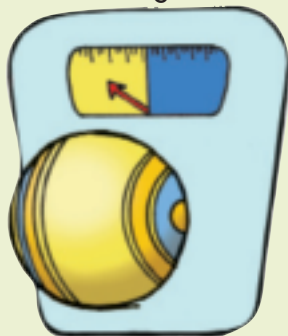
Dilo tše boima

Dilo tše bofelo

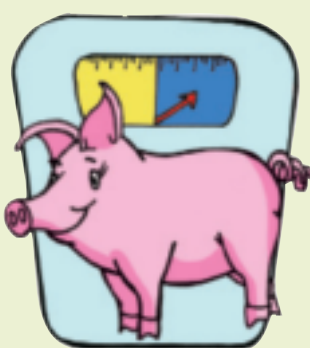
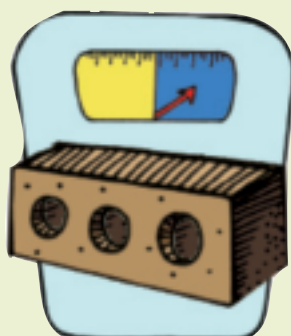
Dilo tše boima	Dilo tše bofelo



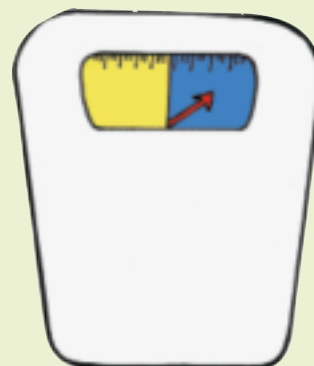
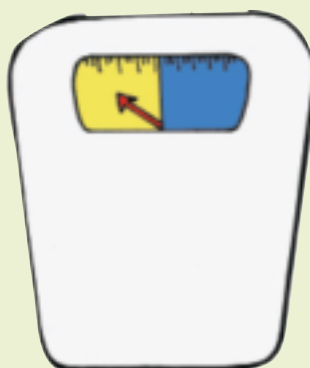
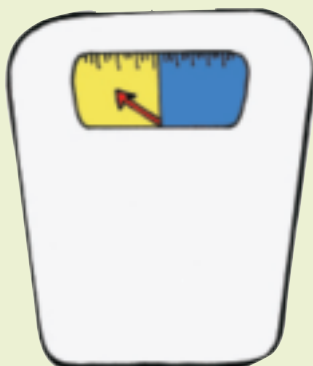
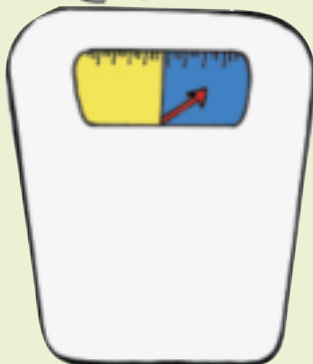
Ge mosebe wo mohubedu o šupa ka lehlakoreng le leserolane, selo se ba bofefe, gomme ge o šupa lehlakoreng le letalalerata, selo se ba boima. Ngwala 'bofefe' goba 'boima'.



bofefe



Thala goba mameretša dilo go ya ka gore sekala se laetša eng.



Teacher

Sign:

Date:

44

Kotara ya 2



A re balele ka dipedi.

Dipatrone tša dipalo: Ka dipedi

Letšatšikgwe:



Thala goba o mamaretše diswantšho tša dilo tšeo di sepelago ka dipedi.

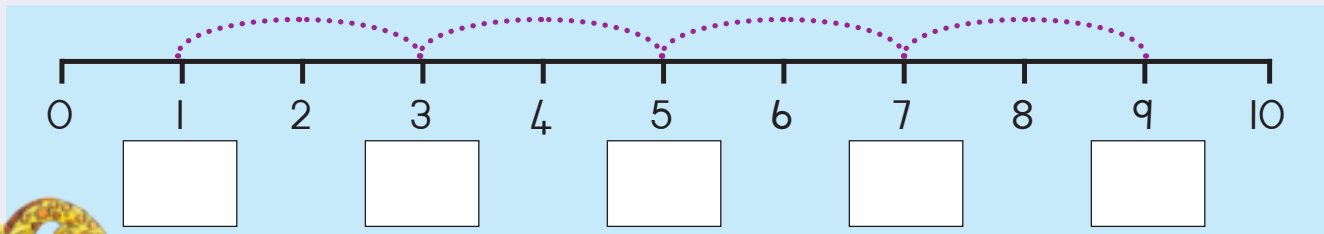
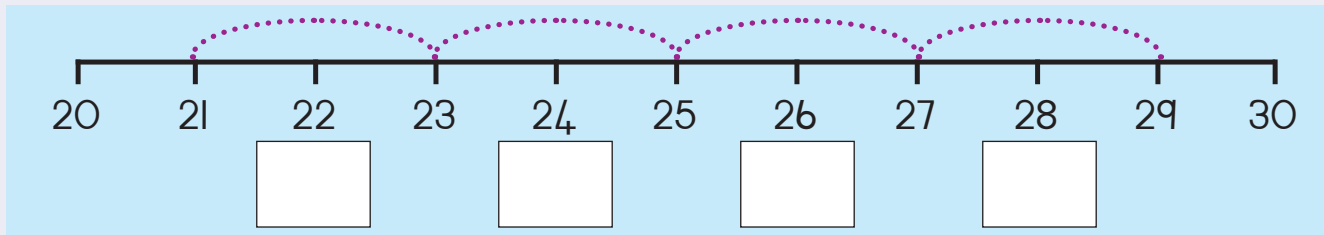
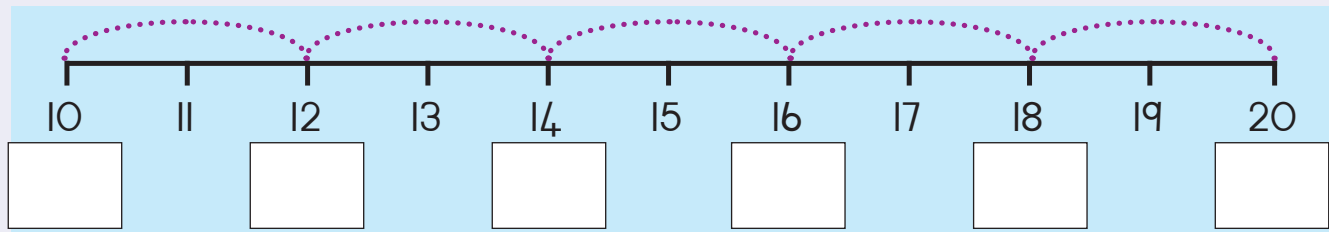
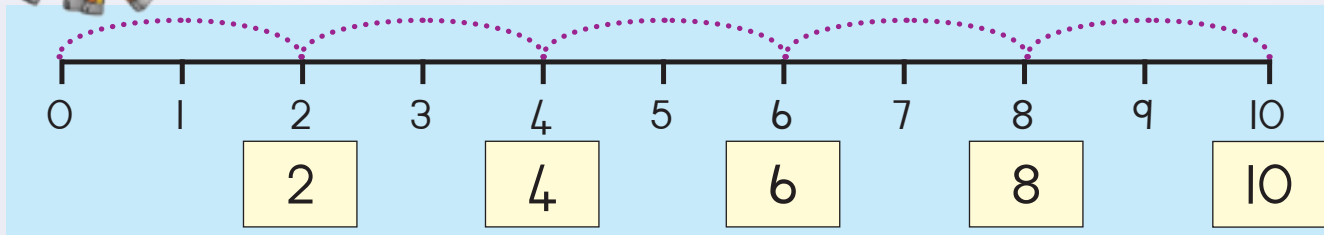


Re thomile patrone. E feletše.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Šomiša mothalo palo go ngwala patrone.



Feleletša mošomo wo o latelago.

2, 4, 6, __, __, __

62, 64, 66, __, __, __

44, 46, 48, __, __, __

1, 3, 5, __, __, __

13, 15, 17, __, __, __

55, 57, 59, __, __, __

10, 8, 6, __, __, __

98, 96, 94, __, __, __

26, 24, 22, __, __, __

11, 9, 7, __, __, __

29, 27, 25, __, __, __

95, 93, 91, __, __, __



2 4 6 8 10 12 14 16 18 20



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

45

Kotara ya 2



Letšatšikgwe:

Pedifatša

Lebelela seswantšho sa mathomo le sa bobedi. Go diregile eng?

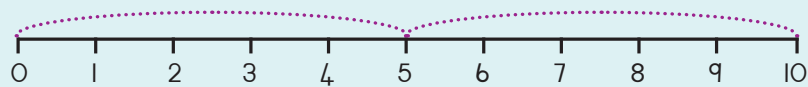
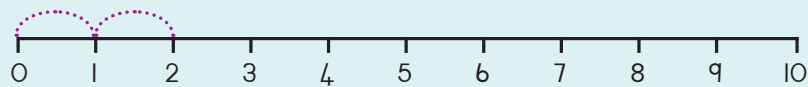
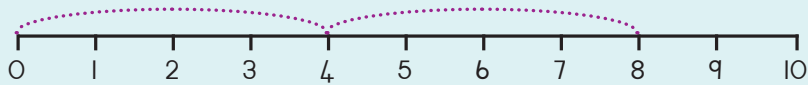
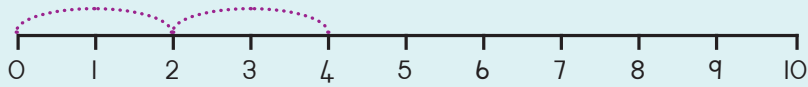
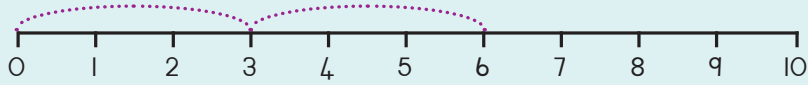


Ngwala marontho, gomme o ngwale palomoka ya ye nngwe le ye nngwe.

		+ =
		+ =
		+ =
		+ =
		+ =



Šomiša methalopalo go ngwala palomoka.



$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$



Pedifatša dilo tšeo di latelago.

Pedifatša 1

$$1 + 1 = 2$$

Pedifatša 2

$$\square + \square = \square$$

Pedifatša 3

$$\square + \square = \square$$

Pedifatša 4

$$\square + \square = \square$$

Pedifatša 5

$$\square + \square = \square$$

$$2 \times 1 = 2$$

$$2 \times \square = \square$$

$$2 \times \square = \square$$

$$2 \times \square = \square$$

$$2 \times \square = \square$$



Ke na le R5. Mogwera wa ka o na le yeo gabedi. Na o na le bokae?



Teacher:

Sign:

Date:

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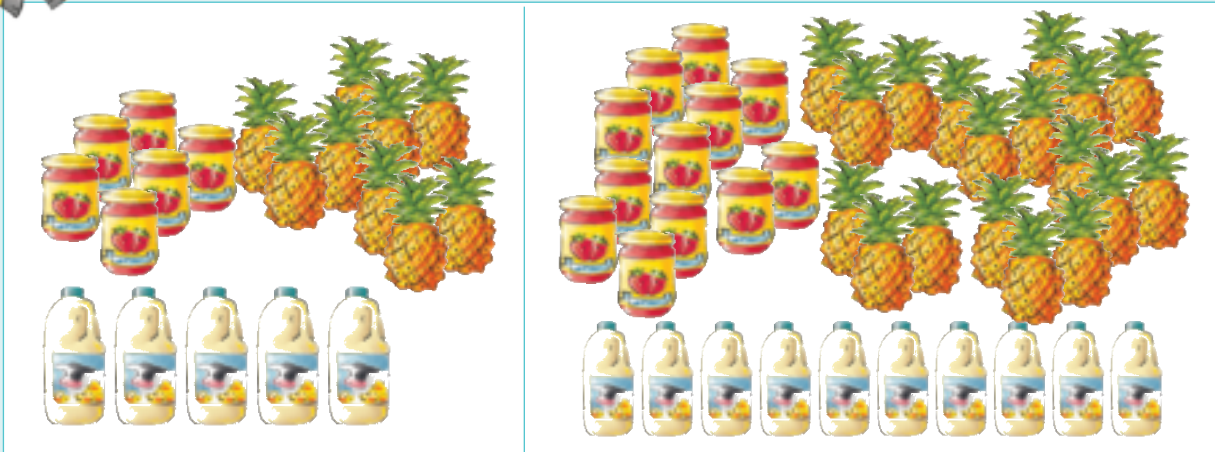
Kotara ya 2



Letšatšikgwe:

Pedifatša gape

Lebelela seswantšho sa mathomo le sa bobedi. Go diregile eng?

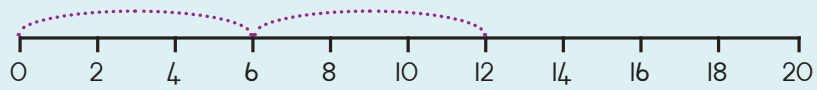


Ngwala marontho, gomme o ngwale palomoka ya ye nngwe le ye nngwe.

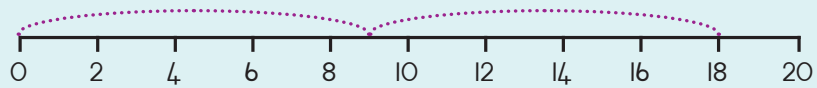
		+ =
		+ =
		+ =
		+ =
		+ =



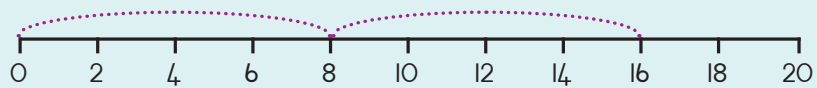
Šomiša methalopalo go ngwala palomoka.



$$\square + \square = \square$$



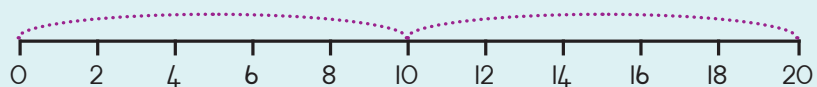
$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$



Pedifatša dilo tšeo di latelago.

Pedifatša 6

$$\square + \square = \square$$

$$2 \times 6 = 12$$

Pedifatša 7

$$\square + \square = \square$$

$$2 \times \square = \square$$

Pedifatša 8

$$\square + \square = \square$$

$$2 \times \square = \square$$

Pedifatša 9

$$\square + \square = \square$$

$$2 \times \square = \square$$

Pedifatša 10

$$\square + \square = \square$$

$$2 \times \square = \square$$



Mogwera wa ka o na le dimabolo tše 9. Nna ke na le palo yeo gabedi. Nna ke na le dimabolo tše kae?



Teacher:

Sign:

Date:

Pedifatša

Pedifatša 8

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



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Pedifatša 9

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



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18



Šomiša dipheta go pedifatša dinomoro. Re go diretše ya mathomo.

Pedifatša 5



$$\boxed{5} + \boxed{5} = \boxed{}$$

Pedifatša 6



$$\boxed{} + \boxed{} = \boxed{}$$

Pedifatša 7



$$\boxed{} + \boxed{} = \boxed{}$$

Pedifatša 8



$$\boxed{} + \boxed{} = \boxed{}$$

Pedifatša 9



$$\boxed{} + \boxed{} = \boxed{}$$



Pedifatša dinomoro. Khalara motheo wa dipoloko tše lesome go laetša karabo ya gago.

Pedifatša 6

6 + 6 =

2 × 6 =

Pedifatša 8

+ =

2 × =

Pedifatša 7

+ =

2 × =

Pedifatša 9

+ =

2 × =



Pedifatša dilo tšeo di latelago.

Pedifatša 7 + =

2 × =

Pedifatša 9 + =

2 × =

Pedifatša 6 + =

2 × =

Pedifatša 8 + =

2 × =

Pedifatša 10 + =

2 × =



Ke nošitše dintlha tše 8. Mogwera wa ka o nošitše palo yeo gabedi.
Mogwera wa ka o na le dintlha tše kae?



Teacher:

Sign:

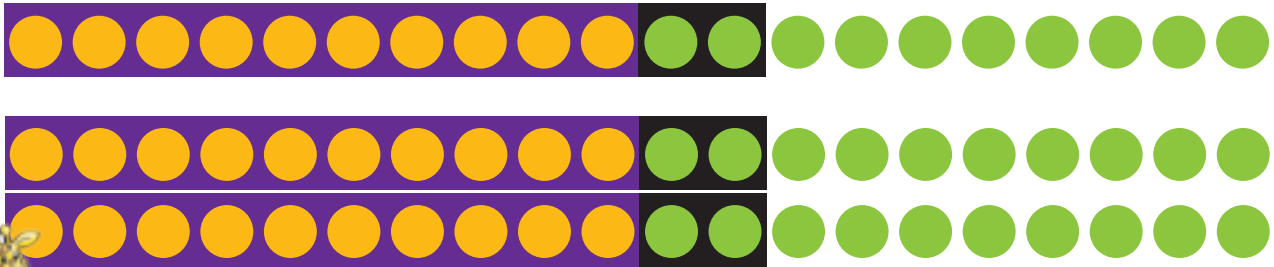
Date:



Letšatšikgwe:

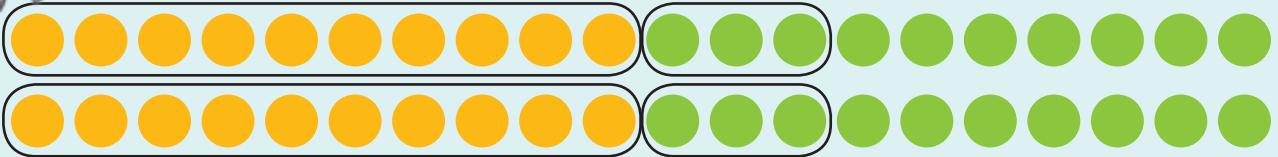
Pedifatšo gape

Pedifatša 12



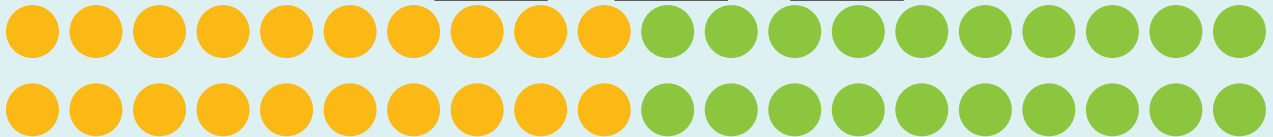
Šoimiša dipheta go pedifatša dinomoro. Re go diretše ya mathomo.

Pedifatša 13



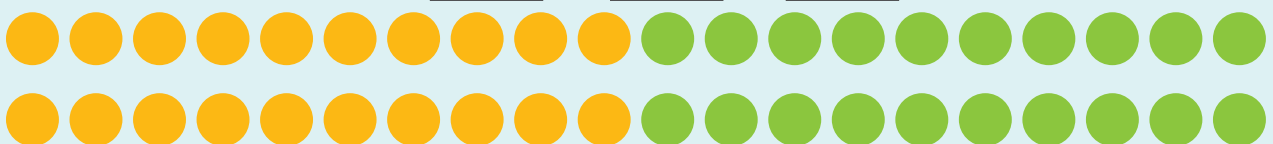
Pedifatša 15

$$\square + \square = \square$$



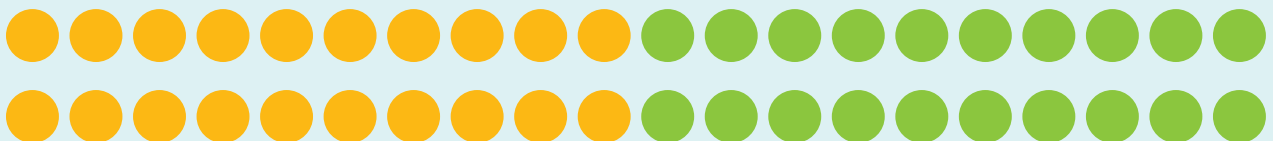
Pedifatša 14

$$\square + \square = \square$$



Pedifatša 11

$$\square + \square = \square$$



Pedifatša 16

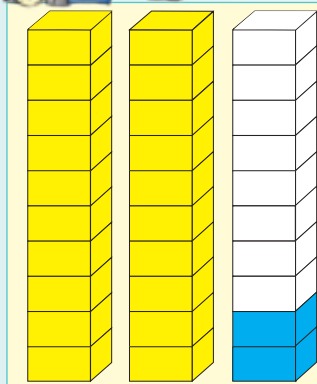
$$\square + \square = \square$$



$$\square + \square = \square$$



Pedifatša dinomoro. Khalara motheo wa dipoloko tše lesome go laetša karabo ya gago.



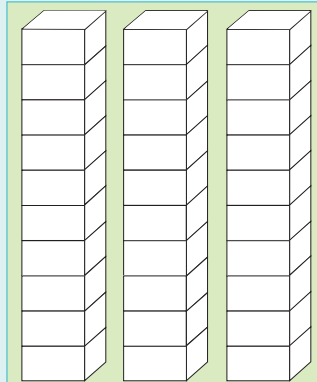
Pedifatša II

$$\begin{array}{l} \boxed{II} + \boxed{II} = \boxed{} \\ 2 \times \boxed{II} = \boxed{} \end{array}$$



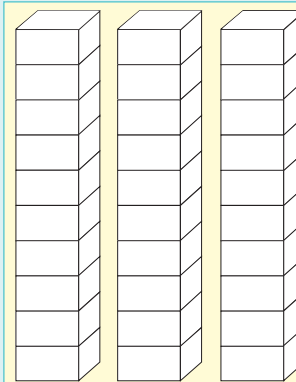
Pedifatša I3

$$\begin{array}{l} \boxed{} + \boxed{} = \boxed{} \\ 2 \times \boxed{} = \boxed{} \end{array}$$



Pedifatša I4

$$\begin{array}{l} \boxed{} + \boxed{} = \boxed{} \\ 2 \times \boxed{} = \boxed{} \end{array}$$



Pedifatša I5

$$\begin{array}{l} \boxed{} + \boxed{} = \boxed{} \\ 2 \times \boxed{} = \boxed{} \end{array}$$



Pedifatša dilo tšeo di latelago.

Pedifatša II

$$\boxed{} + \boxed{} = \boxed{}$$

$$2 \times \boxed{} = \boxed{}$$

Pedifatša I3

$$\boxed{} + \boxed{} = \boxed{}$$

$$2 \times \boxed{} = \boxed{}$$

Pedifatša I6

$$\boxed{} + \boxed{} = \boxed{}$$

$$2 \times \boxed{} = \boxed{}$$

Pedifatša I7

$$\boxed{} + \boxed{} = \boxed{}$$

$$2 \times \boxed{} = \boxed{}$$

Pedifatša I8

$$\boxed{} + \boxed{} = \boxed{}$$

$$2 \times \boxed{} = \boxed{}$$



Nna ke nepile mantšu a I4 papading ya mopeleto. Mofenyi o nepile palo yeo gabedi. Mofenyi o nepile mantšu a makae?



Teacher:

Sign:

Date:

Ditšhelo le mothamo

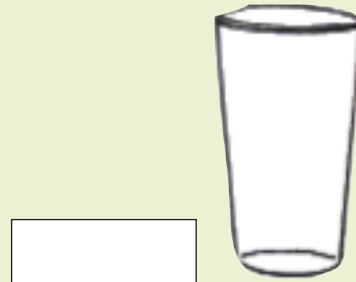
Bolela ka ditšhelo tše di lego mo ditekeng.



Bolela ge eba setšhelo se tletše goba ga se na selo.

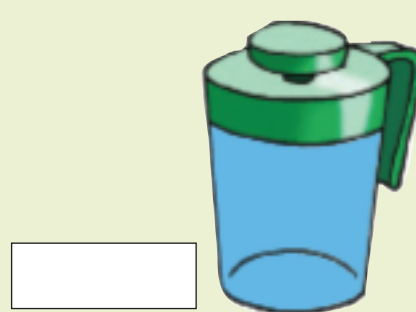




















Khalara gore o laetše gore ditzhelo tše di _____.



Thala ditzhelo tša gago gomme o khalare diteng tša tšona go bontšha:

Ga go na selo	Tletše
Ga go na selo	Tletše



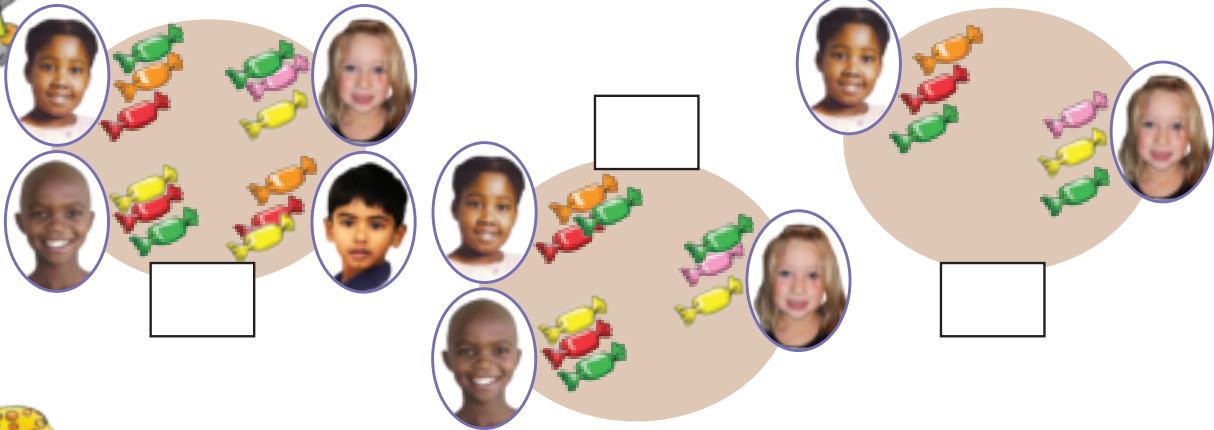
Teacher

Sign:

Date:

Katišo: $\times 3$

Na go na le malekere a makae godimo ga tafola ye nngwe le ye nngwe?



Feleletša mošomo wo o latelago:



 dihlopha tše 2
tša di - 3 $3 + 3 =$ $2 \times 3 =$






 dihlopha tše 5
tša di - 3 $3 + 3 + 3 + 3 + 3 =$ $5 \times 3 =$





 dihlopha tše 4
tša di - 3 $3 + 3 + 3 + 3 =$ $4 \times 3 =$







 dihlopha tše 6
tša di - 3 $3 + 3 + 3 + 3 + 3 + 3 =$ $6 \times 3 =$








 dihlopha tše 7
tša di - 3 $3 + 3 + 3 + 3 + 3 + 3 + 3 =$ $7 \times 3 =$



Dira sethalwa sa tše di latelago.

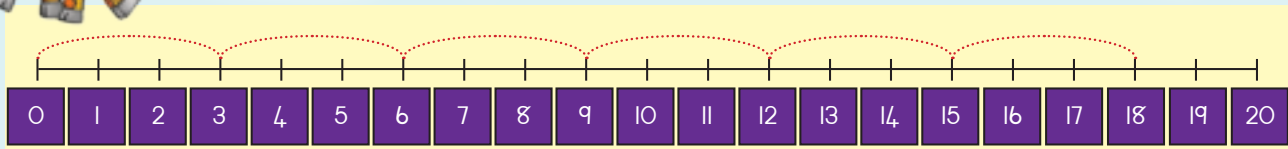
dihlopha tše 3 tša di - 3

dihlopha tše 4 tša di - 3

dihlopha tše 5 tša di - 3



Dira sethalwa sa tšeo di latelago.



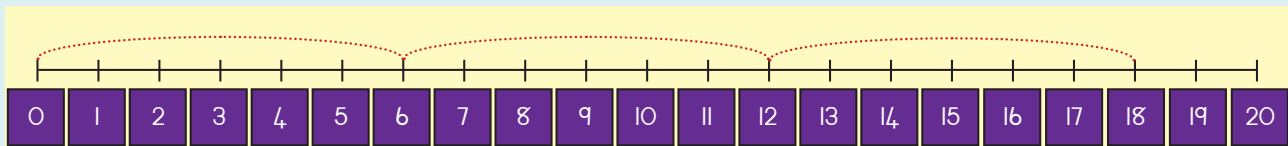
3, 6, 9, 12, ____, ____

$$3 + 3 + 3 + 3 + 3 + 3 = \boxed{}$$

$$\text{dihlopha tše } 6 \text{ tša di} - 3 = \boxed{}$$

$$6 \times 3 = \boxed{}$$

Sethalwa



6, ____, ____

$$6 + \boxed{} + \boxed{} = \boxed{}$$

$$\text{dihlopha tše } 3 \text{ tša } \boxed{} = \boxed{}$$

$$3 \times \boxed{} = \boxed{}$$

Sethalwa



Pitša ya go apha e na le maoto a mararo.
Na dipitša tša go apha tše 7 di na le
maoto a ma kae?



3 6 9 12 15 18

21 24 27 30 33



Teacher:

Sign:

Date:



Dipatrone tša Dinomoro: Ditharo

Letšatšikgwe:



Thala goba o mamaretše diswantšho tša dilo tšeo di sepelago ka **ditharo**.

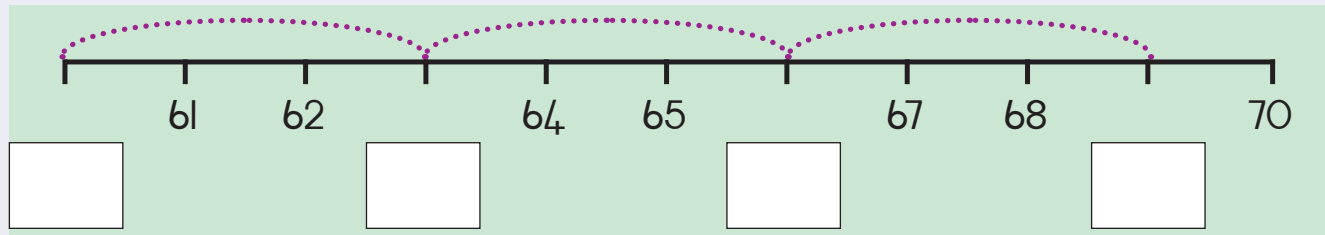
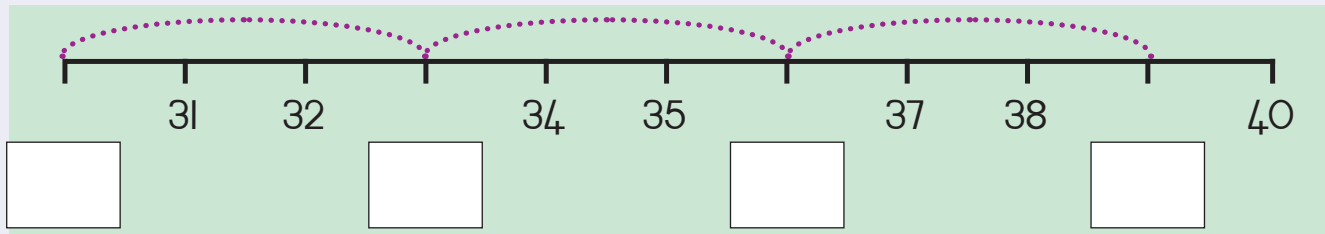
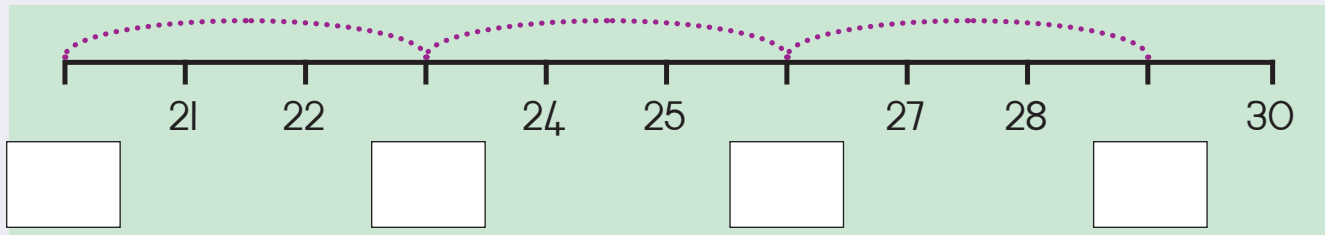
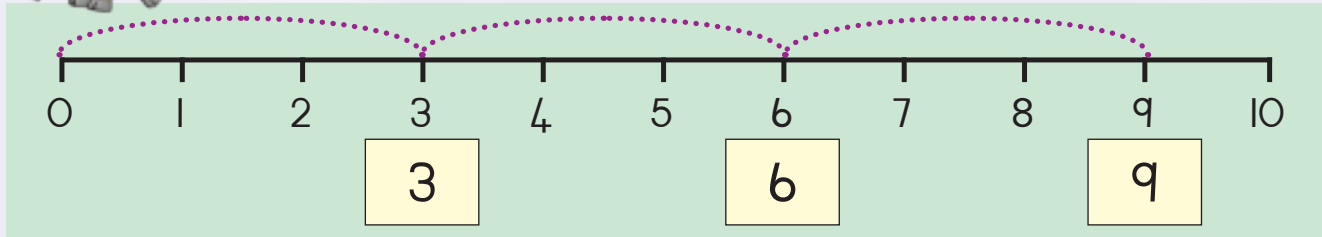


Re thomile patrone. E feleetše.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Šomiša methalopalo go ngwala patrone.



Feleletša mošomo wo o latelago.

3, 6, 9, __, __, __	1, 4, 7, __, __, __	99, 96, 93, __, __, __
36, 39, 42, __, __, __	22, 25, 28, __, __, __	66, 63, 60, __, __, __
12, 15, 18, __, __, __	15, 12, 9, __, __, __	40, 37, 34, __, __, __



Gae go na le dithraesekele tše 10 ka thoko ga sekolo, go tla ba maotwana a makae fao?



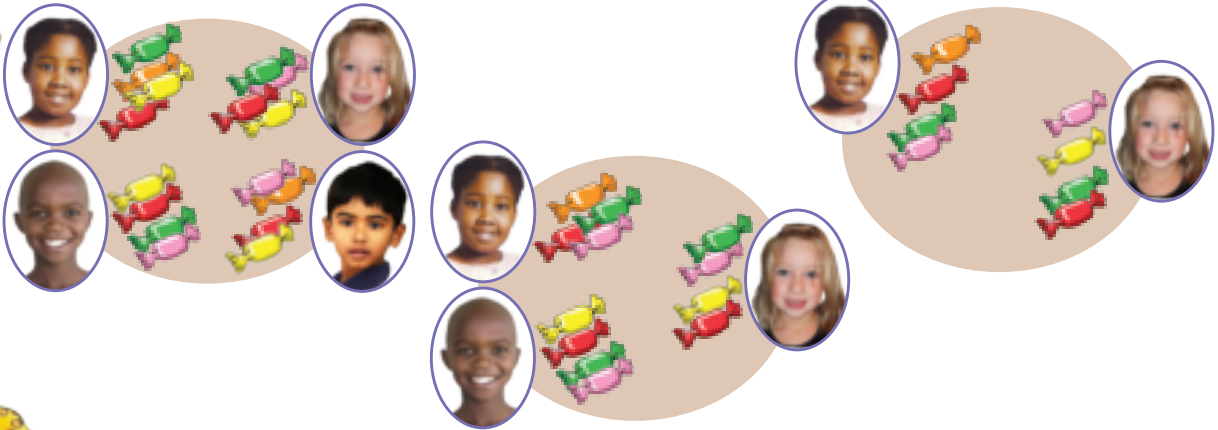
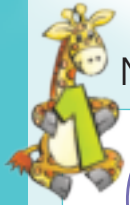
Teacher:

Sign:

Date:

Katišo: $\times 4$

Na go na le malekere a makae godimo ga tafola ye nngwe le ye nngwe?



Feleletša mošomo wo o latelago:

dihlopha tše 3
tša di - 4

$$4 + 4 + 4 =$$

$$3 \times 4 =$$

dihlopha tše 2
tša di - 4

$$4 + 4 =$$

$$2 \times 4 =$$

dihlopha tše 4
tša di - 4

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

$$4 \times 4 =$$

dihlopha tše 6
tša di - 4

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

$$6 \times 4 =$$

dihlopha tše 7
tša di - 4

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

$$7 \times 4 =$$



Dira sethalwa sa tšeo di latelago.

dihlopha tše 3 tša di - 4

dihlopha tše 4 tša di - 4

dihlopha tše 5 tša di - 4



Dira sethalwa sa tšeo di latelago.



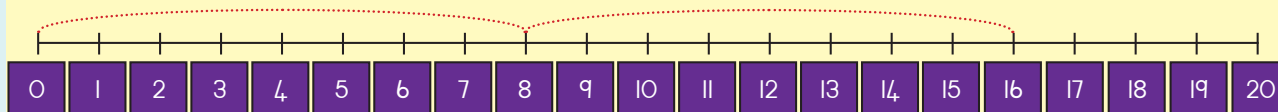
4, 8, ____

$$4 + 4 + 4 = \boxed{}$$

$$\text{dihlopha tše } 3 \text{ tša } 4 = \boxed{}$$

$$3 \times 4 = \boxed{}$$

Sethalwa



3, 6, 9, ____

$$3 + 3 + 3 + 3 = \boxed{}$$

$$\text{dihlopha tše } 4 \text{ tša } \boxed{} = \boxed{}$$

$$4 \times \boxed{} = \boxed{}$$

Sethalwa



Pere e na le maoto a 4. Na dipere tše 3 di na le maoto a makae?



4 8 12 16 20 24
28 32 36 40



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

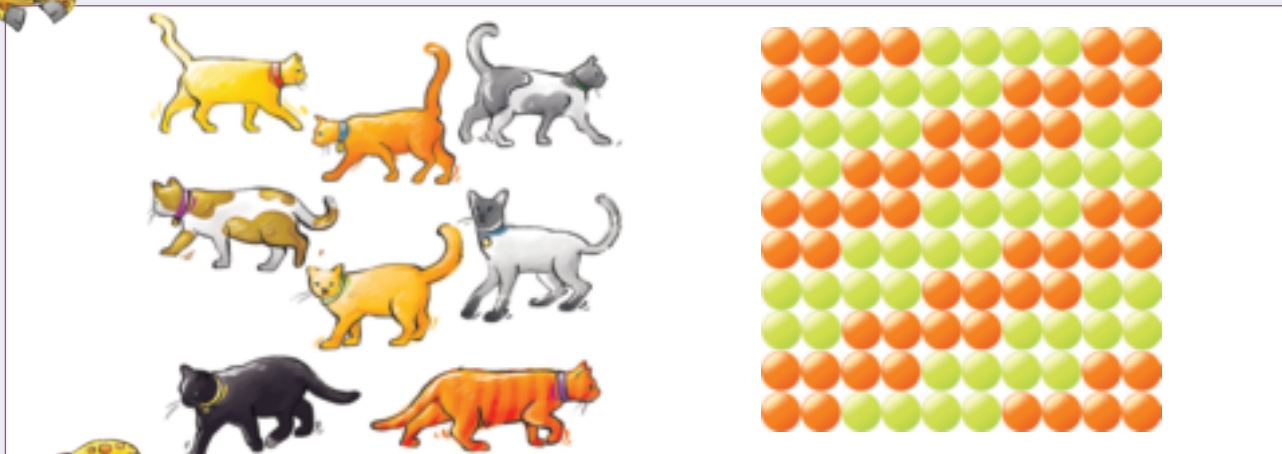
53

Kotara ya 2

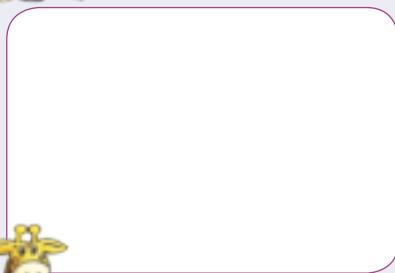


Dipatrone tša dinomoro: Dinne

A re bale ka dinne.



Thala goba o mamaretše diswantšho tša dilo tšeo di sepelogo ka dinne.

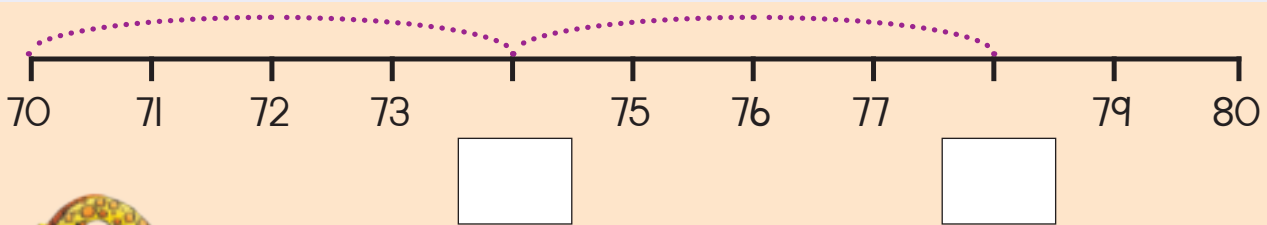
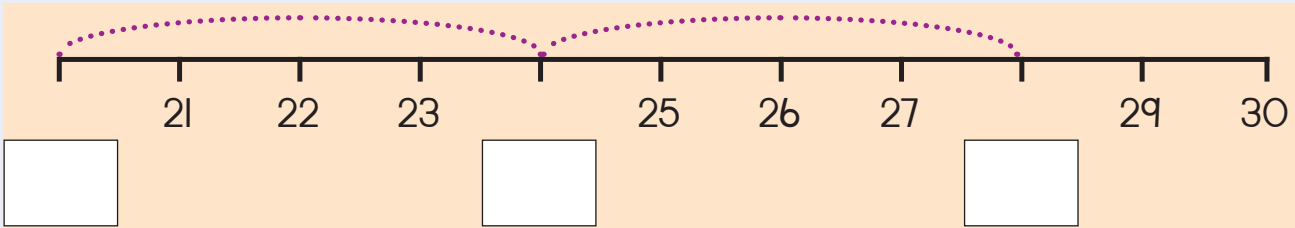
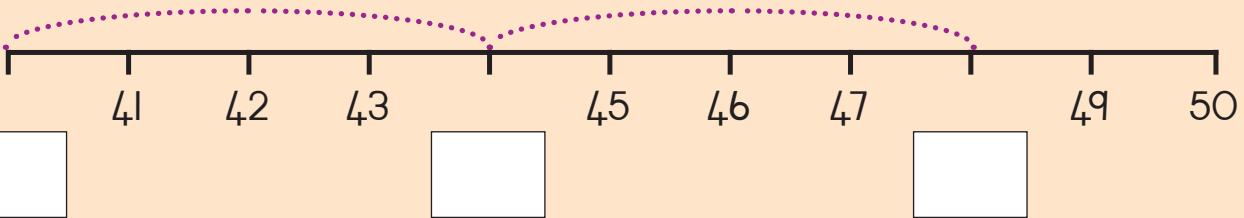
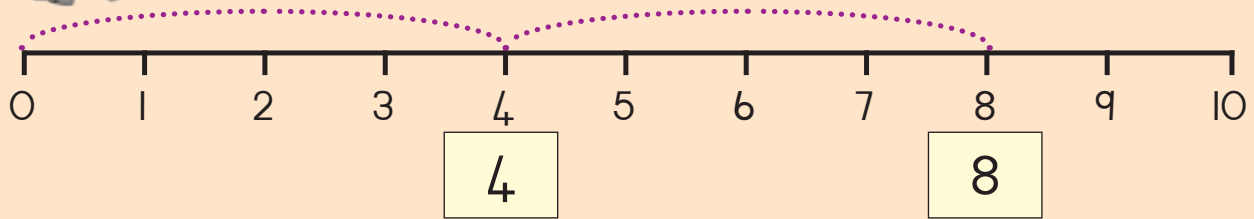


Re thomile patrone. E feleletše.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Šomiša mothalo palo go ngwala patrone.



Feleletša mošomo wo o latelago:

4, 8, 12, __, __, __

28, 32, 36, __, __, __

12, 16, 20, __, __, __

1, 5, 9, __, __, __

42, 46, 50, __, __, __

20, 16, 12, __, __, __

48, 44, 40, __, __, __

60, 56, 52, __, __, __

70, 66, 62, __, __, __



Go na le dikuku tše 4 ka sephuthelwaneng. Ke rekišitše diphuthelwana tše 9. Ke rekišitše dikuku tše kae?



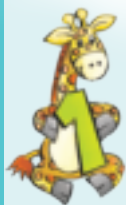
Teacher:

Sign:

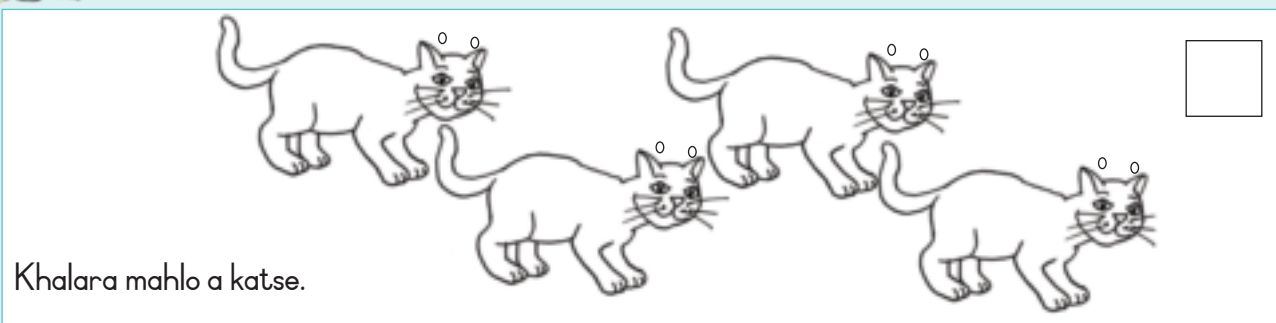
Date:

Dikanegelo tša katišo

Ingwalele kanegelo gomme o šomiše mantšu a go swana le mahlo, maoto, diatla, dinao, diphoofolo, batho. Oketša nomoro go ye nngwe le ye nngwe.



Katse e na le mahlo a 2. Na dikatse tše 4 di na le mahlo a makae?

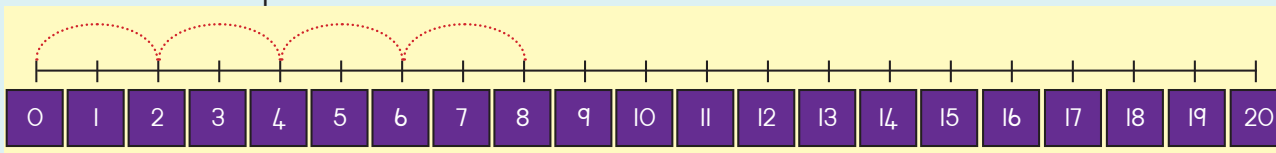


Khalara mahlo a katse.

A laetše ka dibaledi.



A laetše ka mothalo palo.



$$\square + \square + \square + \square = \square$$

$$\square \times \square = \square$$



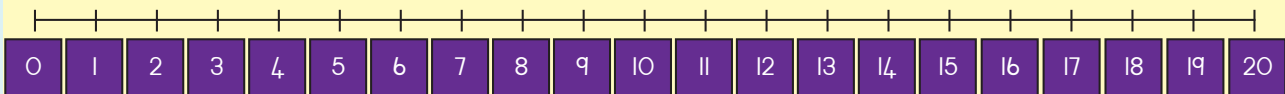
Thraesekele e na le maoto a 3. Na dithraesekele tše 5 di na le maoto a makae?



Khalara maoto a thraesekele.

E bontšhe ka dibaledi.

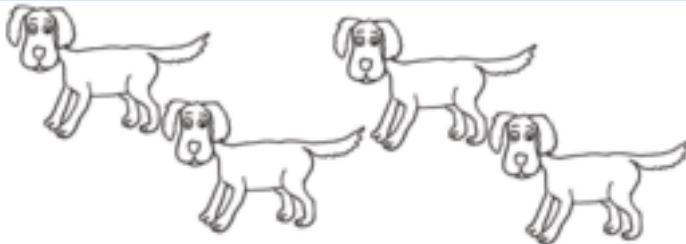
A laetše ka mothaloalo.



$$+ \quad =$$

$$\times =$$

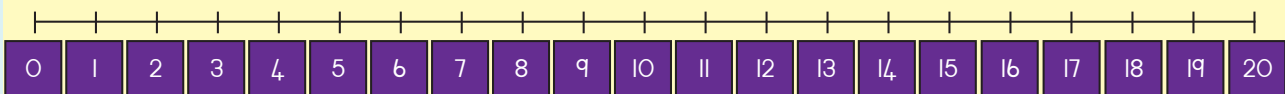

Mpša e na le maoto a 4. Na dimpša tše 4 di na le maoto a makae?



Khalara maoto a mpša.

E bontšhe ka dibaledi.

A laetše ka mothaloalo.



$$+ \quad =$$

$$\times =$$


Teacher:

Sign:

Date:



Bolela ka tšhupanako

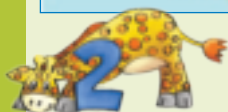
Diiri

Letšatšikgwele:



Lenakana le lekopana le laetša diiri.

Lenakana mo tšhupanakong le a dikologa, la dikologa,
la dikologa, la dikologa, go re fa nako.



Na lenakana le lekopana le re šupa eng?



diiri



diiri



diiri



diiri



diiri



diiri



diiri



diiri



diiri



diiri



diiri



diiri



Thala lenakana le lekopana.

4 diiri



1 diiri



11 diiri



7 diiri



9 diiri



10 diiri



2 diiri



5 diiri



3 diiri



6 diiri



8 diiri



12 diiri



Ke eng se se ka tšea go iri go se dira? Khalara karabo ya maleba.



Go dira mošomo wa gae



Go robala



Go hlapa meno



Teacher

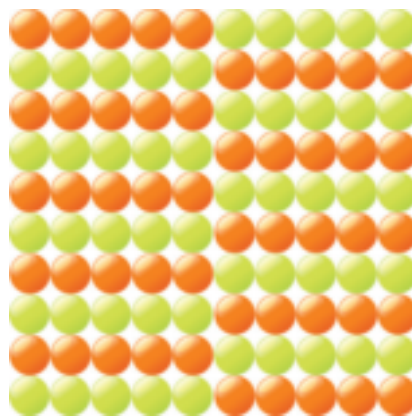
Sign:

Date:

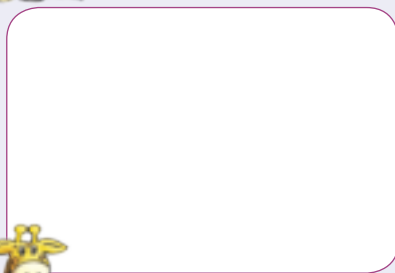


Dipatrone tša Dipalo: Dihlano

A re bale ka dihlano.

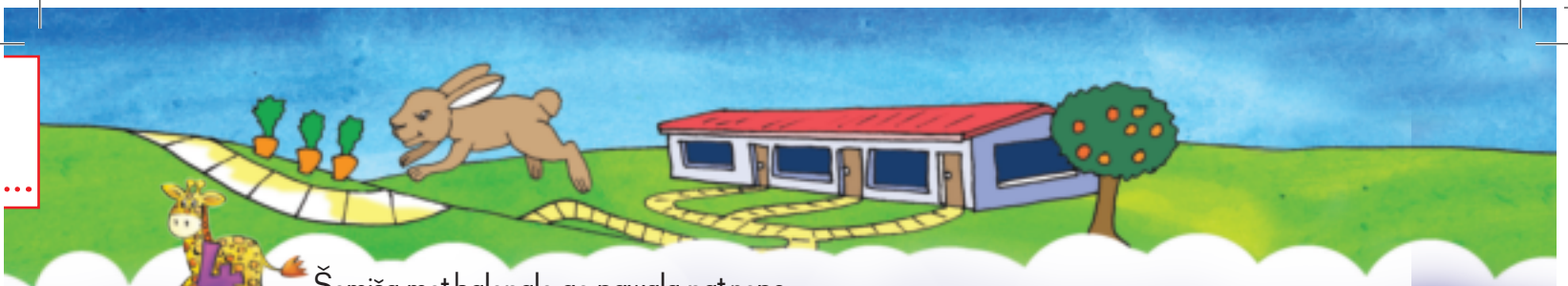


Thala goba o mamaretše diswantšho tša dilo tšeo di sepelago ka **dihlano**.

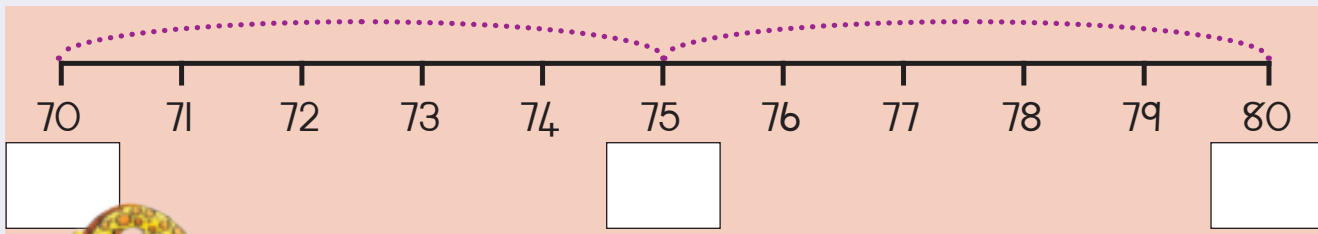
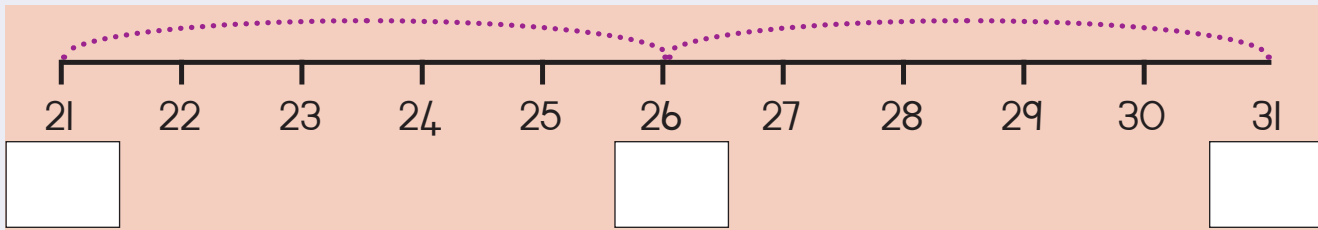
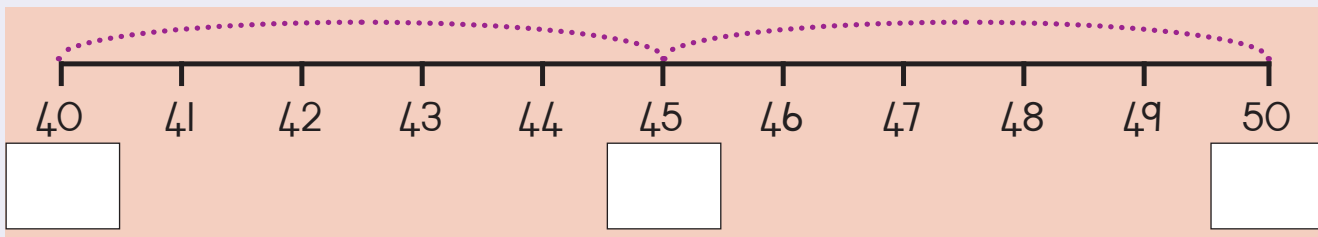
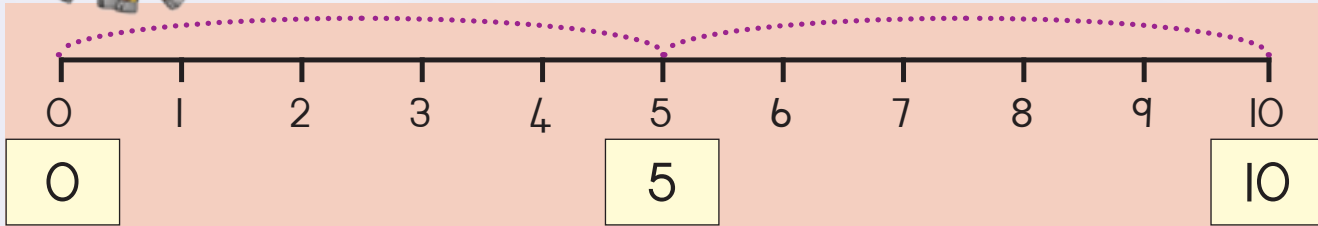


Re thomile patrone. E feleletše.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Šomiša mothalo palo go ngwala patrone.



Feleletša mošomo wo o latelago.

5, 10, 15, __, __, __

20, 25, 30, __, __, __

30, 35, 40, __, __, __

1, 6, 11, __, __, __

23, 28, 33, __, __, __

25, 20, 15, __, __, __

50, 45, 40, __, __, __

60, 55, 50, __, __, __

54, 49, 44, __, __, __



5 10 15 20 25 30 35 40 45 50



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

57a

Kotara ya 2



Letšatšikgwe:

Metsotso

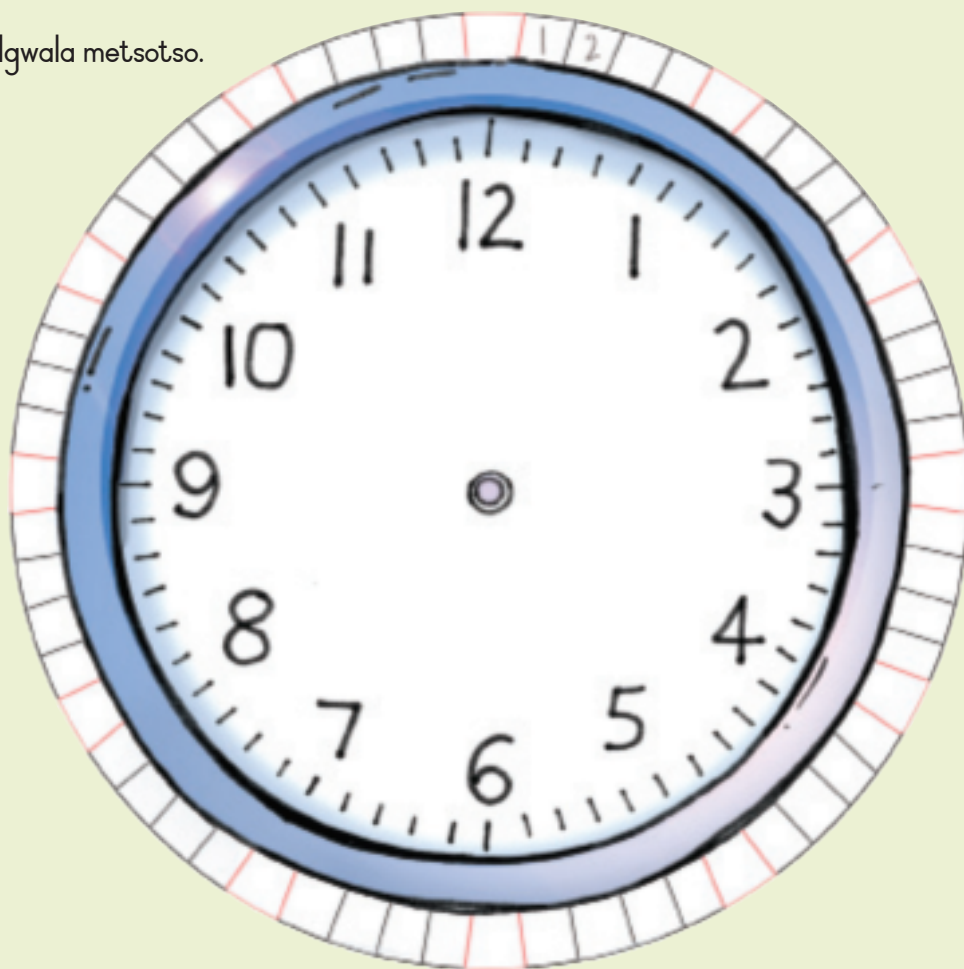
Re šomiša bjang methalo ye mekopana ye meso ya mo go phatlatšhupanako?



Nagana ka dilo tše
o ka di dirago ka
metsotso o tee.



Ngwala metsotso.



Ngwala dinomoro dikwereng tše khubedu mo.

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



1 motsotso

5 metsotso

30 metsotso

60 metsotso



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

57b

Kotara ya 2



Bolela ka tšhupanako.

Metsotso gape

Letsatsikgwe:



Lenakana le letelele le re bontšha metsotso.

Lenakana mo tšhupanakong le a dikologa, la dikologa,
la dikologa, la dikologa, go re fa nako.



Na lenakana le letelele le re bontšha eng?



metsotso



metsotso



metsotso



metsotso



metsotso



metsotso



Thala lenakana
le **letelele**.

55 metsotso



35 metsotso



60 metsotso



10 metsotso



45 metsotso



12 metsotso



Ke eng se se ka tšea go metsotso go se dira? Khalara karabo ya maleba.



Kgati



Go raloka



Go ja



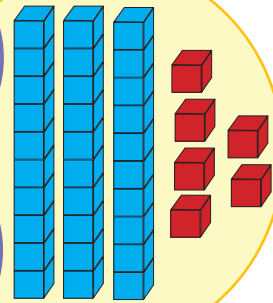
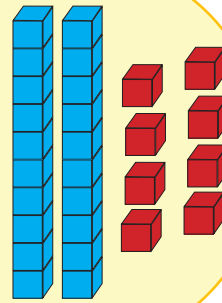
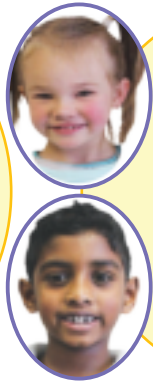
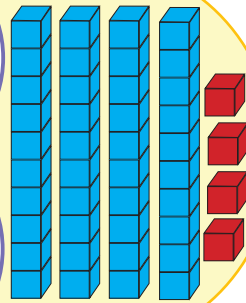
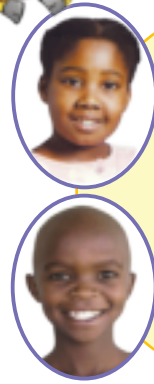
Teacher:

Sign:

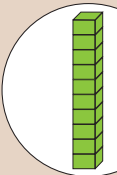
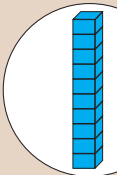
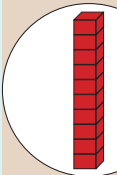
Date:

Go hlopha le go abelana

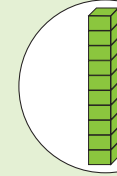
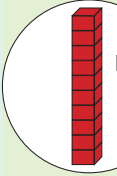
Go na le dipoloko tše kae ka gare ga sediko se sengwe le se sengwe? Di abaganye ka go lekana gare ga bana ba babedi.



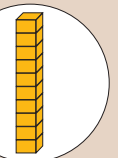
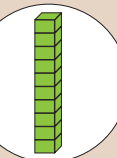
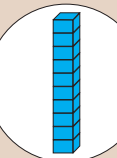
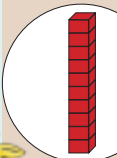
Na go na le dipoloko tše kae ka gare ga sediko se sengwe le se sengwe? Ngwala palomoka ka gare ga sediko se setalalerata.



$$\bigcirc \square \times \square = \square$$



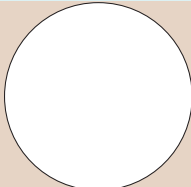
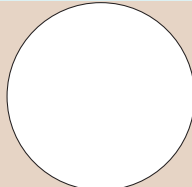
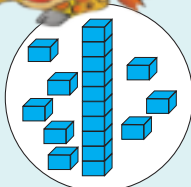
$$\bigcirc \square \times \square = \square$$



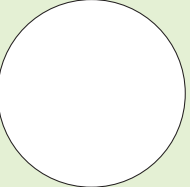
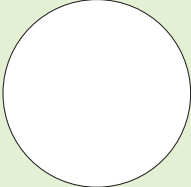
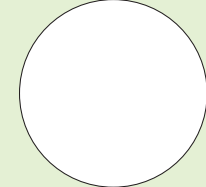
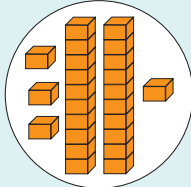
$$\bigcirc \square \times \square = \square$$



Abaganya dipoloko ka go lekana gare ga didiko



$$\square \text{ abagantšwe } \square \text{ gare ga } \square = \square$$



$$\square \text{ abagantšwe } \square \text{ gare ga } \square = \square$$



Thala tšeo di latelago. Ngwala nomoro ye enngwe le ye nngwe.

Dihlopha tše 3 tša di - 2



Leswao la go hlakanya:



Leswao la go atiša:

Dihlopha tše 2 tša di - 14



Leswao la go hlakanya:



Leswao la go atiša:

Abelanya dibaledi tše 12 magareng ga di - 4.



Leswao la go ntšha:



Abagantšwe gare ga (karolo palo):

Abelanya dibaledi tše 36 magareng ga 3.



Leswao la go ntšha:



Abagantšwe gare ga (karolo palo):



Hlakanya:

Dihlopha tše 2 tša di - 7 _____ Dihlopha tše 3 tša di - 8 _____

Dihlopha tše 4 tša di - 5 _____ Dihlopha tše 4 tša di - 15 _____

Arola 18 ka 2 _____ Arola 24 ka 3 _____

Arola 35 ka 5 _____ Arola 50 ka 10 _____



Gio be go na le dihlopha tše 6 tša di-5 moletlong.
Na go be go na le bana ba bakae moletlong wa ka?



Teacher:

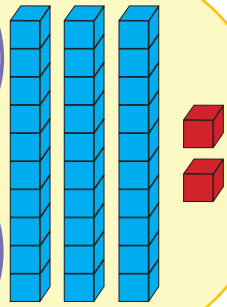
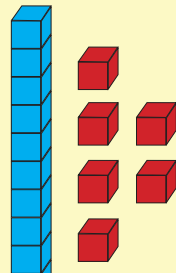
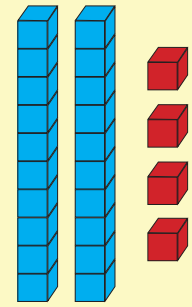
Sign:

Date:

Go hlopha le go abaganya

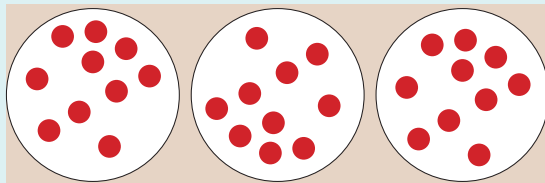
Go na le dipoloko tše kae ka gare ga sediko se sengwe le se sengwe? Di abaganye ka go lekana gare ga bana ba babedi.



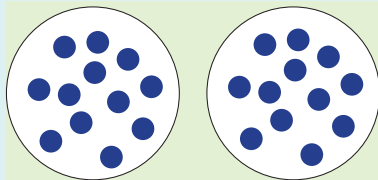
					
					



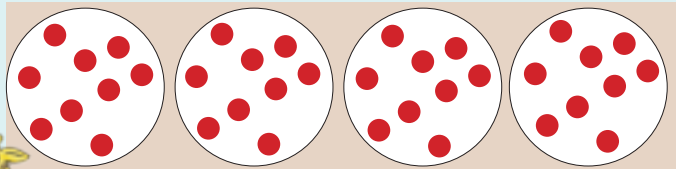
Na go na le dibaledi tše kae ka gare ga sediko se sengwe le se sengwe? Ngwala palomoka ka gare ga sediko se setalalerata.



$$\bigcirc \square \times \square = \square$$



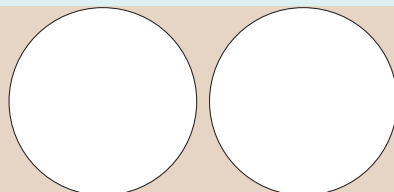
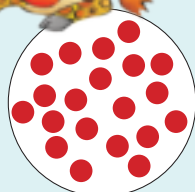
$$\bigcirc \square \times \square = \square$$



$$\bigcirc \square \times \square = \square$$

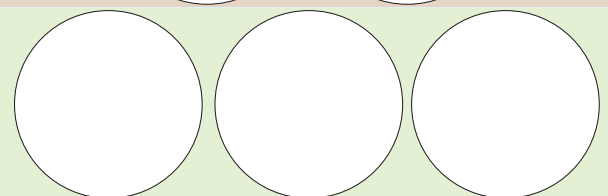
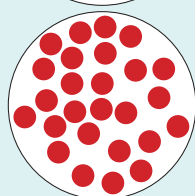


Arola dibaledi magareng ga didiko.



$$\square \text{ abagantšwe } \square = \square$$

gare ga



$$\square \text{ abagantšwe } \square = \square$$

gare ga



Thala dilo tšeo di latelago. Ngwala nomoro ya ye nngwe le ye nngwe.

Dihlopha tše 3 tša di - 12



Leswao la go hlakanya:



Leswao la go atiša:

Dihlopha tše 5 tša di - 10



Leswao la go hlakanya:



Leswao la go atiša:

Aroganya dibaledi tše 24 magareng ga 4.



Leswao la go ntšha:



Abagantšwe gare ga (karolo palo):

Aroganya dibaledi tše 25 magareng ga 5.



Leswao la go ntšha:



Abagantšwe gare ga (karolo palo):



Hlakanya.

Dihlopha tše 2 tša di - 11 _____ Dihlopha tše 3 tša di - 10 _____

Dihlopha tše 4 tša di - 4 _____ Dihlopha tše 2 tša di - 25 _____

Arola 20 ka 2 _____ Arola 27 ka 3 _____

Arola 50 ka 5 _____ Arola 28 ka 2 _____



pedifatlša arola



Teacher:

Sign:

Date:

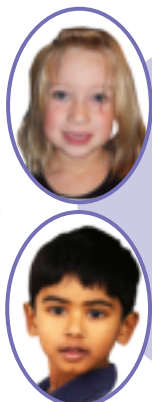
60

Kotara ya 2

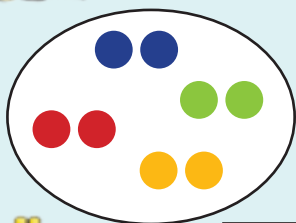
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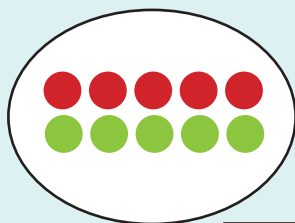
Go hlopha le go abaganya go ya pele

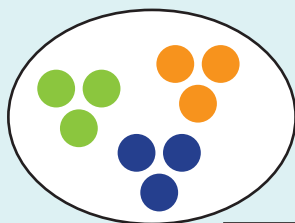
Go na le dibaledi tše kae ka gare ga sediko se sengwe le se sengwe? Di abaganye ka go lekana gare ga bana ba babedi

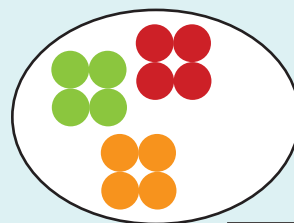


Na go na le dibaledi tše kae ka gare ga sediko se sengwe le se sengwe?











Ripa dibopego go tšwa go Sesegwa sa 4 gomme o se mamaretše polokong ya maleba.











Abelanya dibopego magareng ga bana. Šomiša dibopego tša Sesegwa sa 4.
(Karolo ya Lephephetšhomo 60)

Dikhutlo



Dikwere













Abelanya dikenywa magareng ga bana. Di thale.



dinamune



diapola













Motswaledi le Phuki ba abagane malekere a 12 ka ga lekana. Yo mongwe le yo mongwe o hweditše malekere a makae?



Teacher:

Sign:

Date:

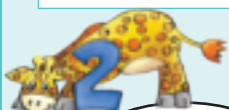
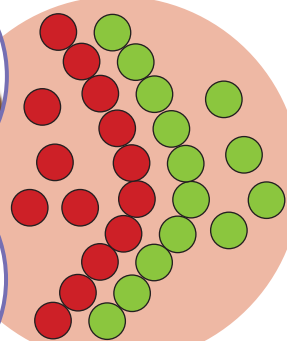
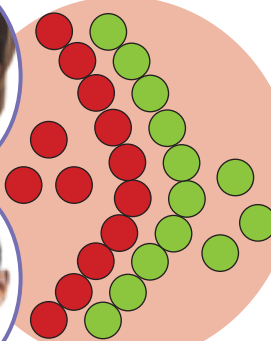
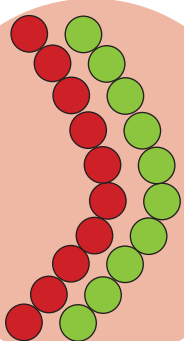
61

Kotara ya 2

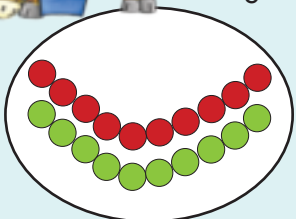
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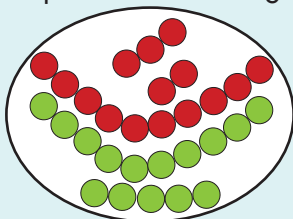
Go hlopha le go abaganya

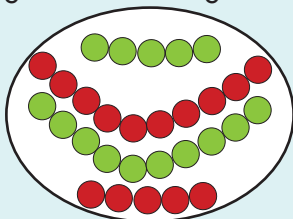
Na o baletše dipheta tše kae ka gare ga sediko se sengwe le se sengwe.
Di aroganye magareng ga bana.

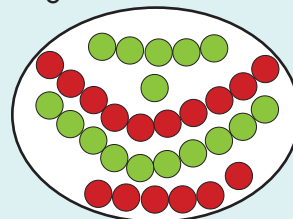


Na go na le dipheta tše kae ka gare ga sediko se sengwe le se sengwe?











Sega dipheta go tšwa go Sesegwa sa 4 (Karolo ya Lephephetšhomo 61) o di mamaretše mo. Bala dipheta.

Dipheta tše khubedu

Dipheta tše talalerata

Dipheta tše serolane

Dipheta tše talamorogo



Thala palo ya go lekana ya dipheta tša ngwana yo mongwe le yo mongwe.



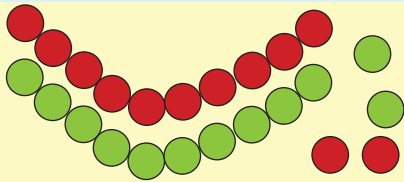




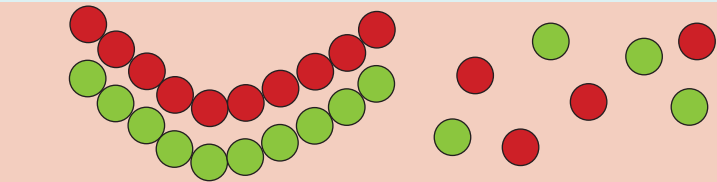




Abaganya dipheta magareng ga bana. Di thale.















Boati le Zaheda ba abagane diphensele tša mebala tše 32 ka go lekana. Na yo mongwe le yo mongwe o hweditše diphensele tše kae?



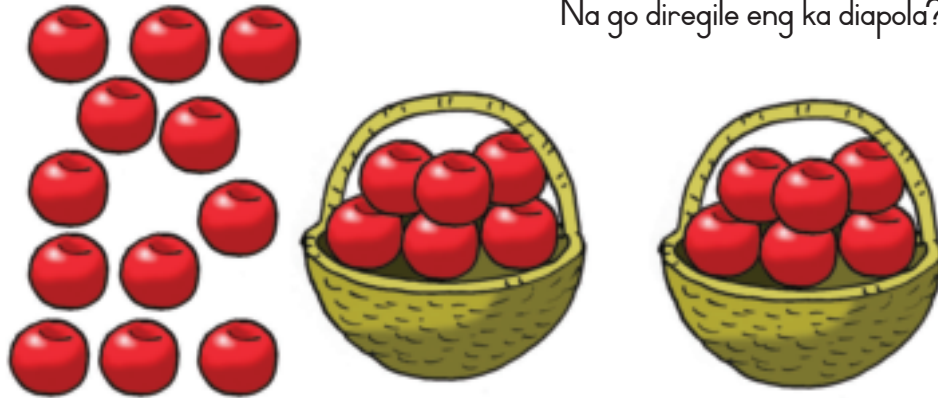
Teacher:

Sign:

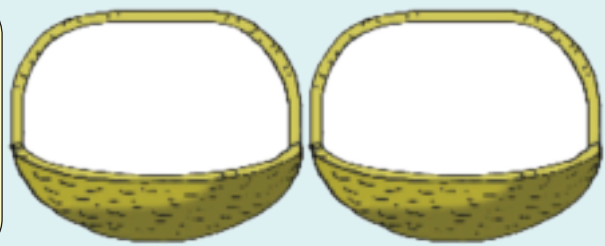
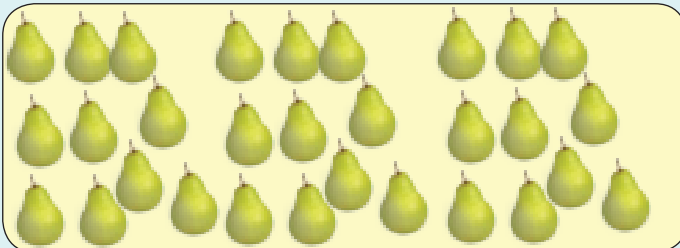
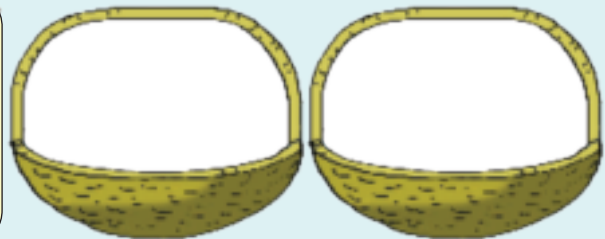
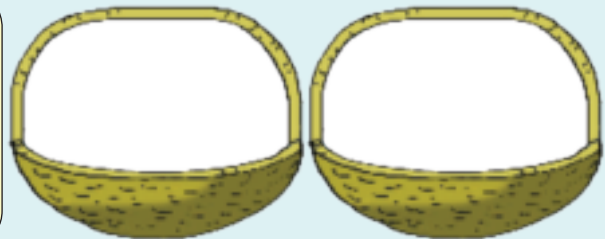
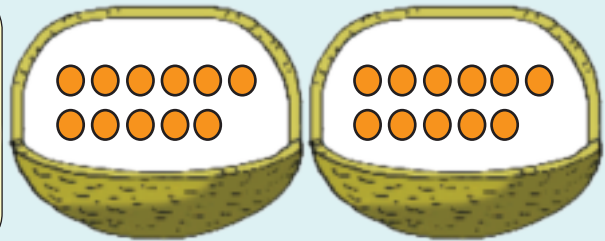
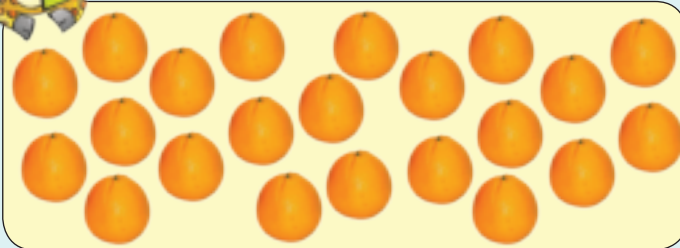
Date:

Diripa: 1 – 20

Na go diregile eng ka diapola?

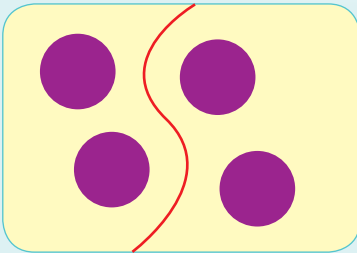


Arola dikenywa tšeo di lego go la ngele ka gare ga ntlatlana yeo e lego go la go ja. E thale.



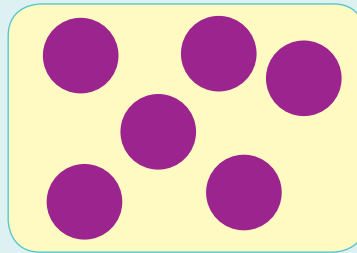


Thala mothalo go bontšha seripagare.

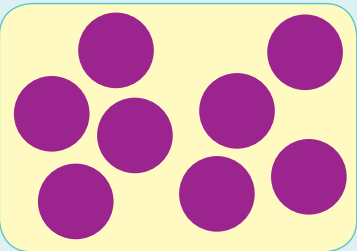


seripagare sa 4 ke

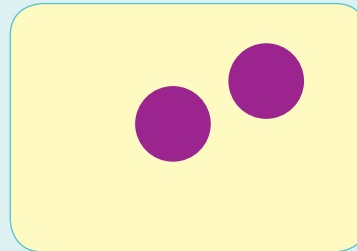
2



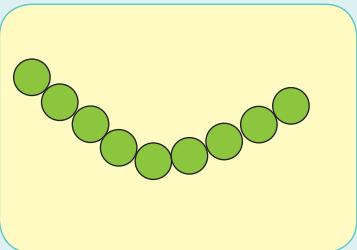
seripagare sa 6 ke



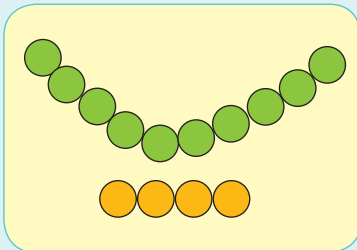
seripagare sa 8 ke



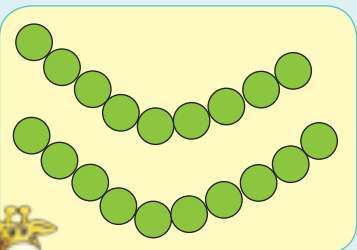
seripagare sa 2 ke



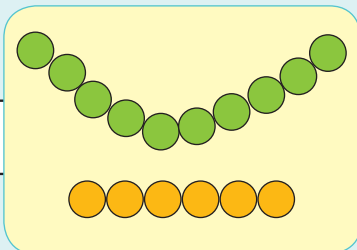
seripagare sa 10 ke



seripagare sa 14 ke



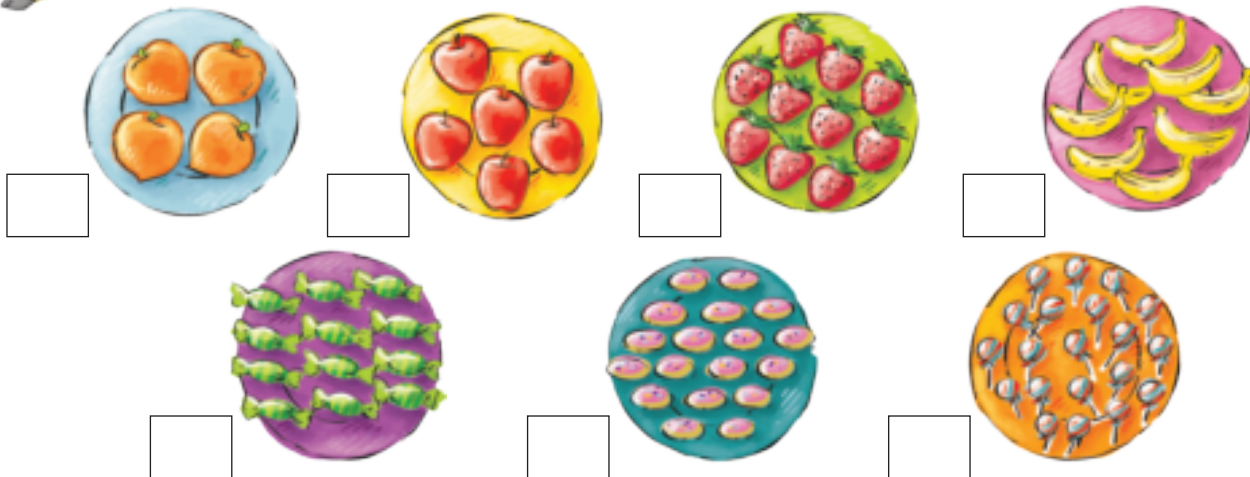
Seripagare sa 20 ke



seripagare sa 16 ke



Na seripagare sa poleiti ye nngwe le ye nngwe ya dijo ke bokae?



Teacher:

Sign:

Date:

63

Kotara ya 2



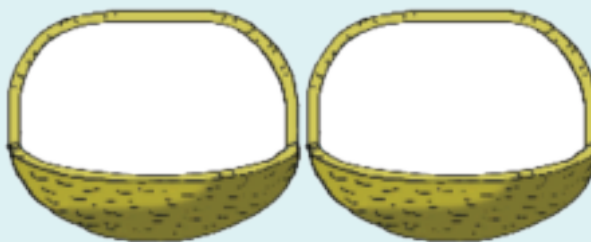
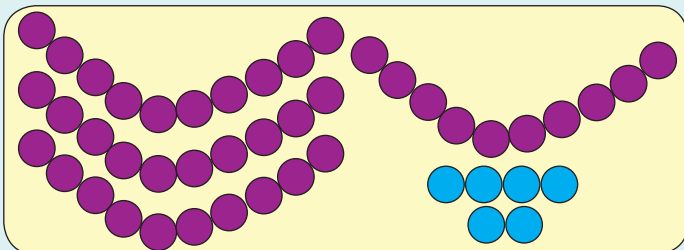
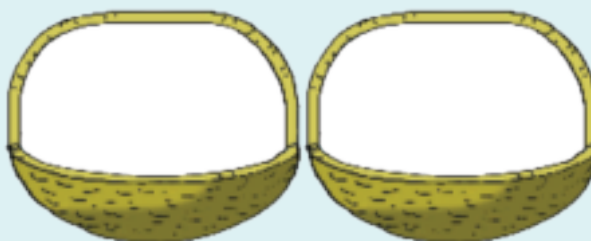
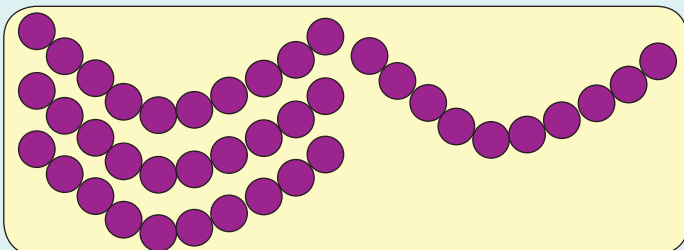
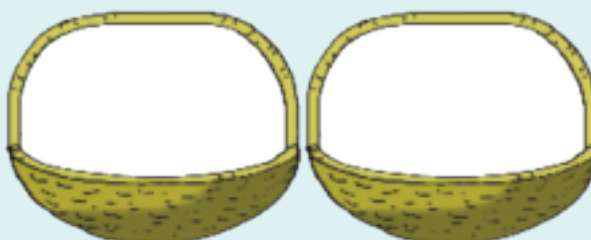
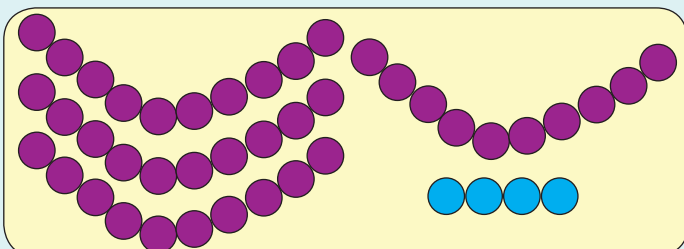
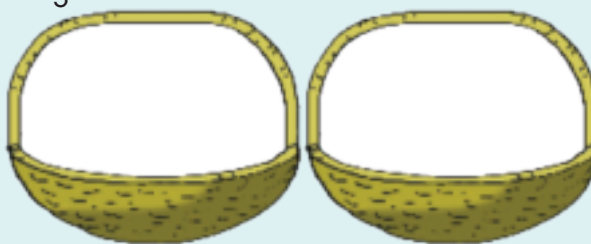
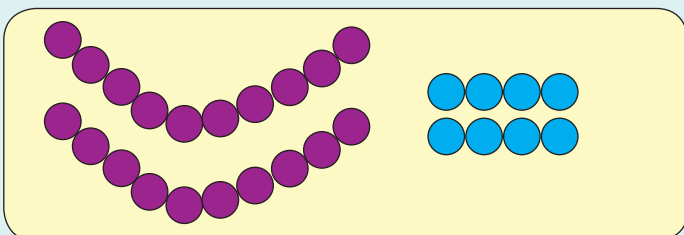
Letšatšikgwedi:

Go abelana ka 20 – 50

Na go diregile eng ka dipheta magareng ga diroto tše pedi?

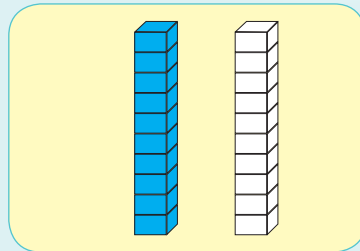


Aba dipheta tšeo di lego go la nngole ka gare ga seroto seo se lego go la go ja.
Di thale ge o le gare o di tsentšha ka serotong.

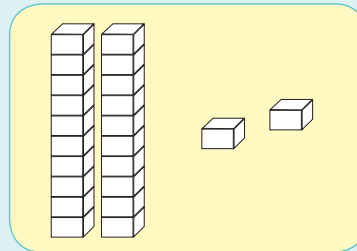




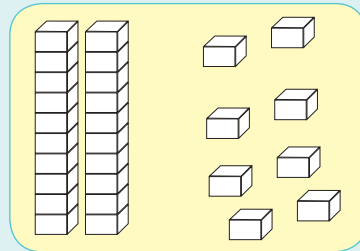
Khalara seripa se tee ka mmala wa go fapana.



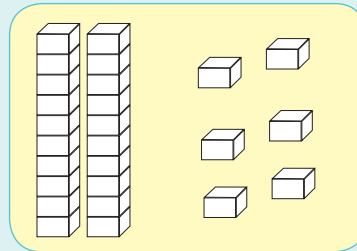
Seripagare sa 20 ke



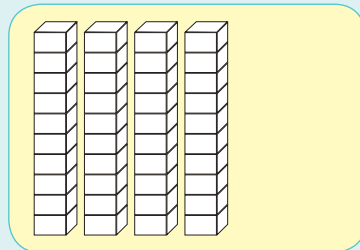
Seripagare sa 22 ke



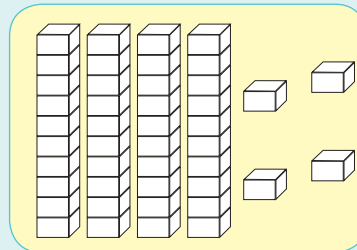
Seripagare sa 28 ke



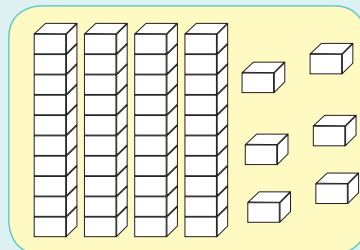
Seripagare sa 26 ke



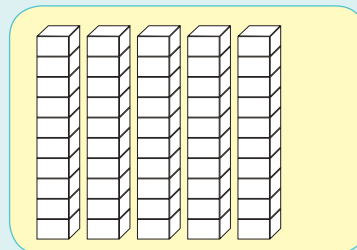
Seripagare sa 40 ke



Seripagare sa 44 ke



Seripagare sa 46 ke



Seripagare sa 50 ke



Khalara seripa sa sethalwa se sengwe le se sengwe.

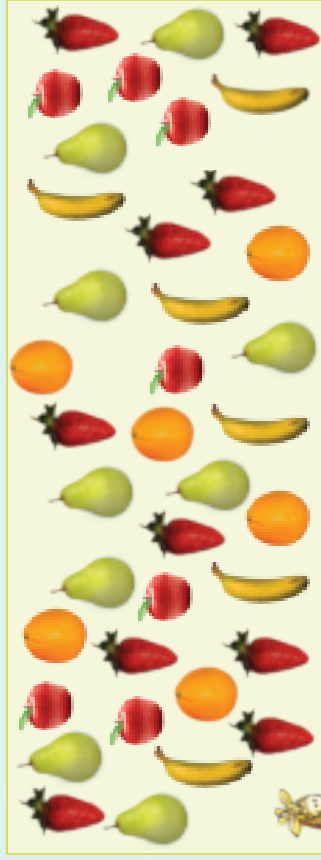


Teacher:

Sign:

Date:

Dintlha tše di filwego



Hlaola dienywa. Dira sethalwa sa gago gore o se laetše. Ngwala palomoka ka lepokising.

Ka go hloala,
ke beile
dlenywa tša
go swana
mmago.

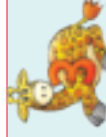
Ka go hlaola,
ke beile
dienywa tša
go swana
mmoqo.



Thala seswantšho sa dienywa tše di hlwaotšwego.

Lebelele seenywa gomme o arabe dipotšišo.

[illegible]

Ke dienywa dife tšeo re nago
natšo ka bontši?

[illegible]

Ke dienywa dife tšeo re nago
natšo ka bonnyane?

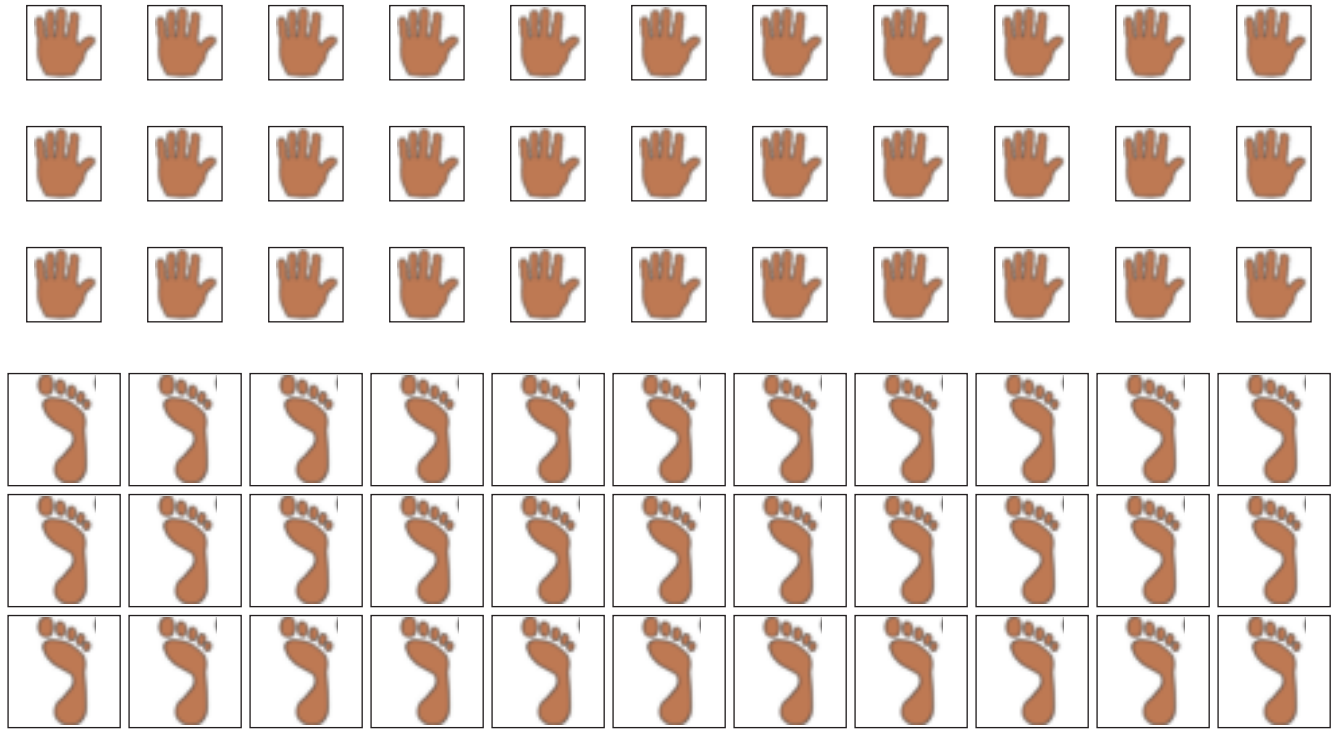
1000 JOURNAL OF CLIMATE



Teacher: _____
Sign: _____
Date: _____

Sesegwa sa I

Lephephetšhomo la 10 le la 40



Lephephetšhomo la 13

mesong

mathapama

ka meriti

bošego

bošegošego

mesong le ka meriti



Sesegwa sa 2

Lephephetšhomo la 22

Ditiragalo tša hitori le tše di kgethilwego.

Letšatši la ditokelo
tša botho

Letšatši
la poelano

Letšatši
la bašomi

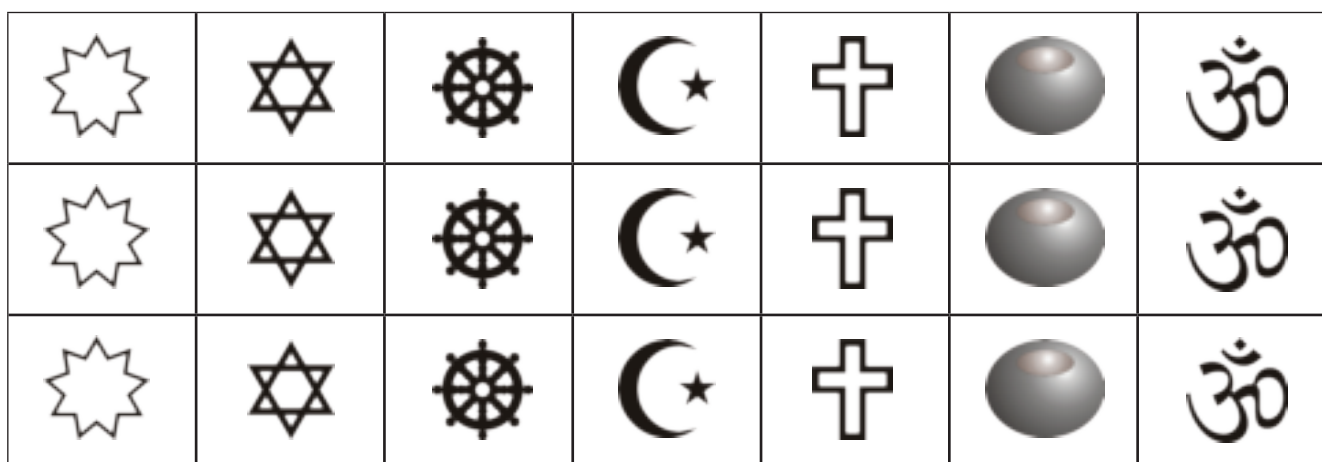
Letšatši
la bafsa

Letšatši
la bohwa

Letšatši la basadi
la bošetšhaba

Letšatši
la tokologo

Dika tša ditumelo



Sebahai

Sejuta

Sebudihisti

Seislamo

Seislamo

Setšo sa
Seafrika

Sehindu

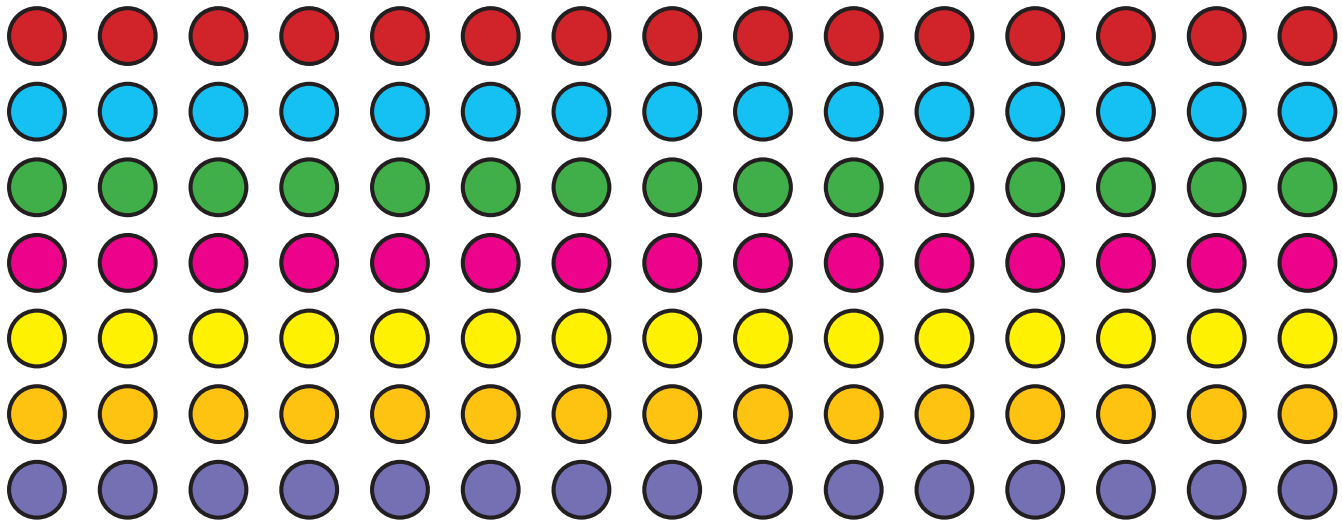
Cut-out 3

Worksheets 25 and 26

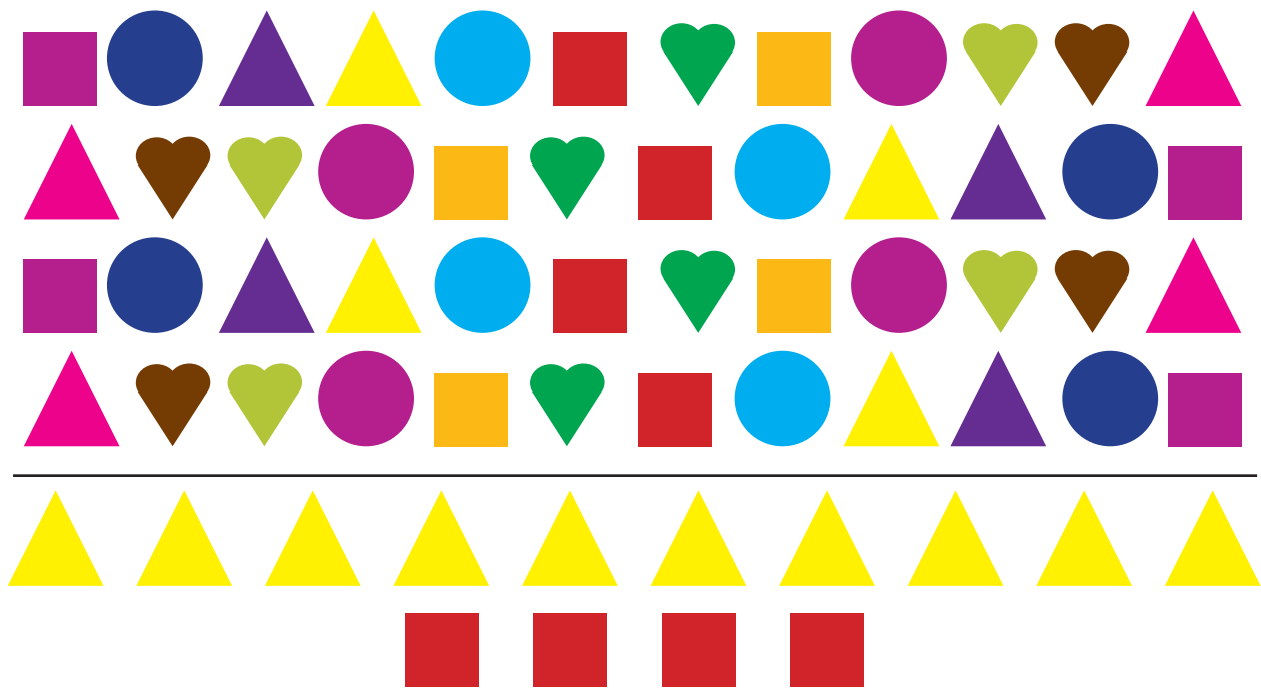


Cut-out 4

Worksheet 27



Worksheet 60



Worksheet 61

