

Kgweditsharo
1 & 2

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Mme Angie Motshekga,
Tona ya Lefapha
la Thutotheo



Ng. Reginah Mhaule,
Motlatsatona wa
Lefapha la Thutotheo

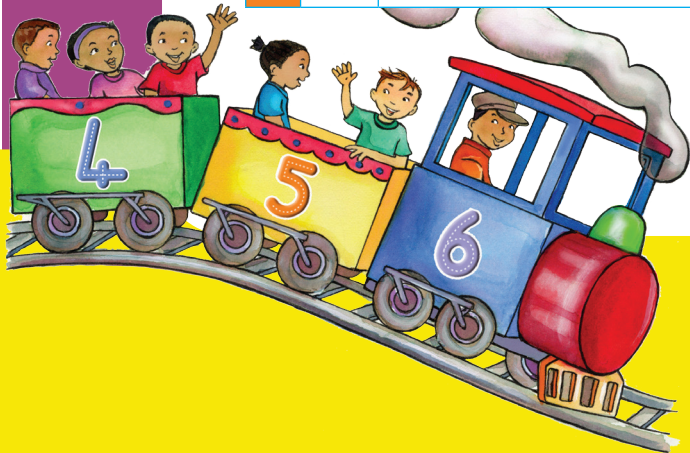
Dibukatiro tse di kwaletswa bana ba Aforikaborwa ka fa tlase ga boeteledipele jwa Tona ya Lefapha la Thutotheo. Mme Angie Motshekga le Motlatsatona wa Lefapha la Thutotheo, Ng. Reginah Mhaule.

Dibukatiro tsa Rainbow ke phitlhelelo nngwe ya Lefapha la Thutotheo e e lebisitsweng mo go tokafatseng bokgoni jwa barutwana ba Aforikaborwa ba mephato e merataro ya ntlha jaaka e le maikaelelomagolo a Lenaneotiro la Puso. Porojeke e, e etleeditse ke Lefapha la matlotlo la Bosetshaba. Ketleetso e, e kgontshitse Lefapha go kwala le go rebola dibukatiro tse mo dipuong tsotlhe tsa semmuso kwa ntle go tuelo epe.

Re solofela gore dibukatiro tse di tlaa tswela barutabana mosola mo go ruteng ga bona ga letsatsi le letsatsi, le mo go netefatseng gore barutwana ba digela kharikhulamo ya bona. Re netefaditse gore re kaela morutabana sentle mo tirong nngwe le nngwe ka go tsenyeletsa mesupatsela go bontsha gore ke eng se morutwana a tshwanetseng go se dira.

Re solofela gore bana ba tlaa itumelela go dira mo bukeng e fa ba ntse ba gola e bile ba ithuta, le gore wena jaaka morutabana, o tlaa abelana le bona boitumelo jwa bona o tlaa e itumelela mmogo le bona.

Re go eleletsa katlego e kgolo mo tirisong ya dibukatiro tse, wena le barutwana ba gago.



Mophato 2



M a t t e s s i

KA GETSWANA

Buka e, ke ya ga:



SETSWANA

Buka



Letlha:

Nna le balelapa la me

Ke na le
dingwaga di le
robedi.



Nomoro ya
ntlo ya rona
ke 12.



Ke nna yo
monnye mo
lelapeng la
rona.



Ke na le boasi ba
babedi.



Rre o na
le dingwaga
di le 32.



Tlatsa dikarabo tsa dipotso tse di ka ga wena le balelapa la gaeno.

Leina la me ke _____.

Ke na le dingwaga di le _____.

Dingwaga di le pedi tse di fetileng ke ne ke na le dingwaga di le _____.

Ngwaga o o tlang ke tlaa bo ke na le dingwaga di le _____.

Ke nna kwa _____.

Ke mang yo mogolo mo lelapeng la gaeno? _____.

Kwala gore o na le dingwaga di le kae _____.

Ke mang yo monnye mo lelapeng la gaeno? _____.

Kwala gore o na le dingwaga di le kae _____.

Letlha la gompiano ke _____.



Leina la me ke. Thala setshwantsho sa balelapa la gaeno.

Blank area for drawing the giraffe's spots.



1 2 3 4 5 6 7 8 9



Teacher:

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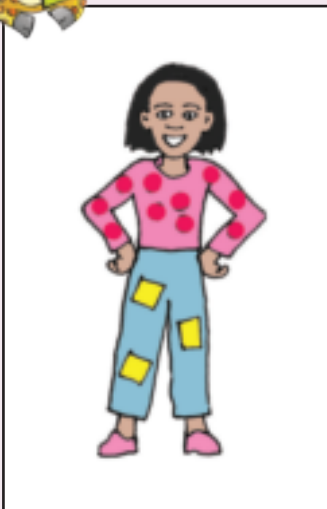
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11 12 13 14 15 16 17 18 19 20

Go bala



Tlatsa diphatlha tse di se nang sepe.

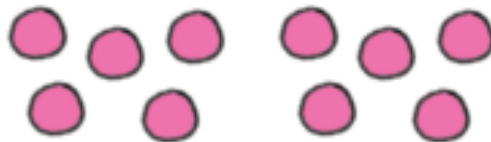


matlho



2

maronthorontho



dipetšhe



matlho

maronthorontho

dipetšhe



matlho

maronthorontho

dipetšhe



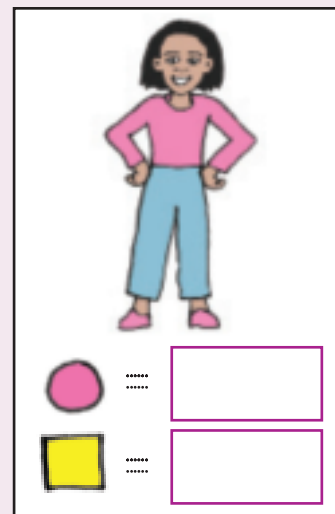
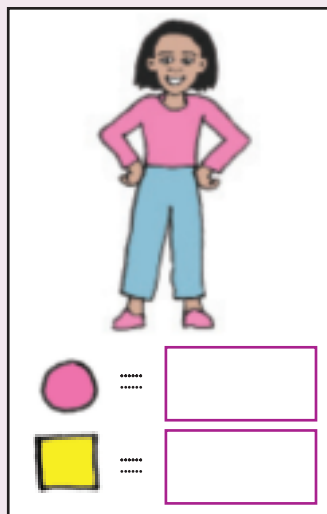
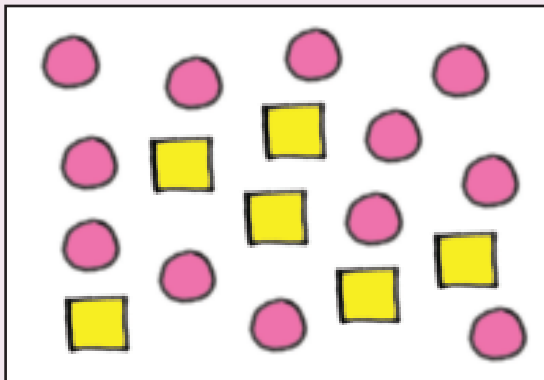
matlho

maronthorontho

dipetšhe



Aroganya
maronthorontho le
dipetšhe ka go lekalekana.



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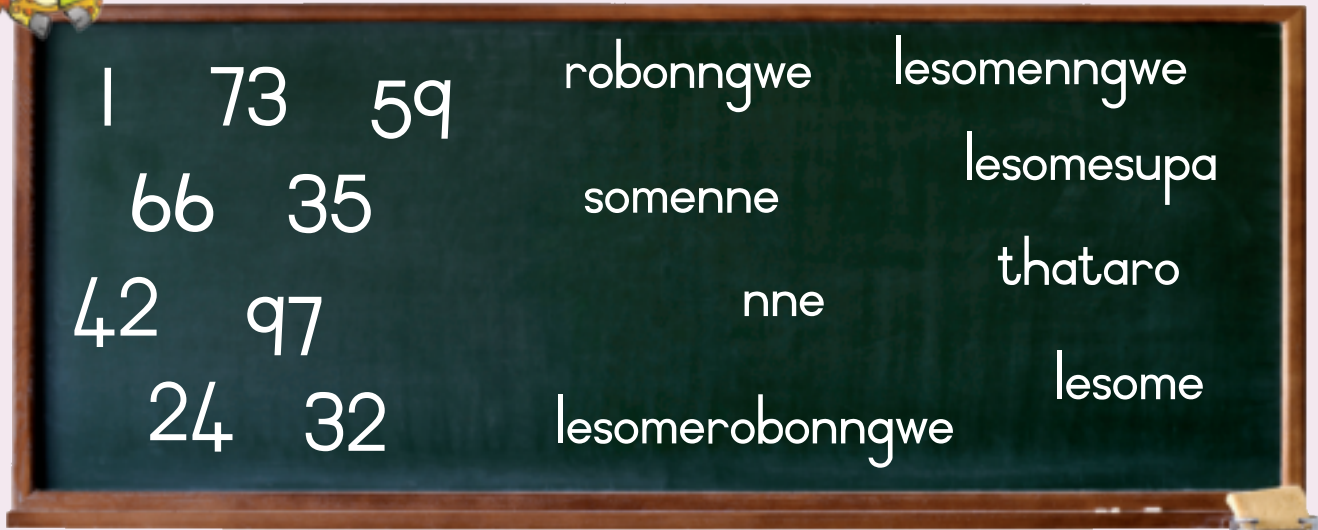
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Letlha:

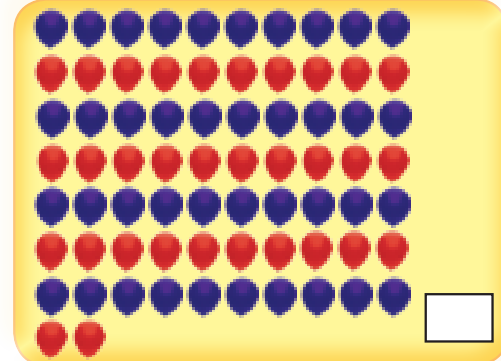
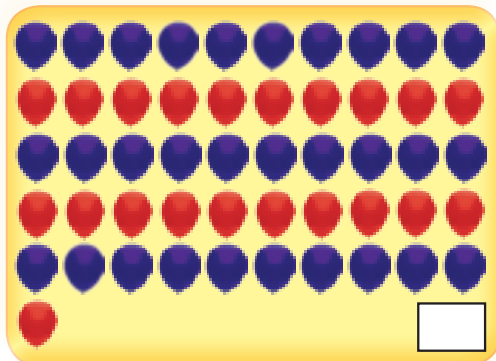
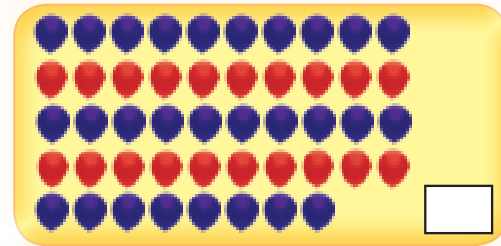
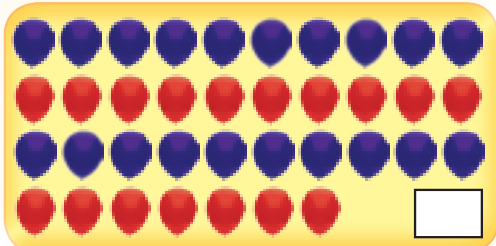
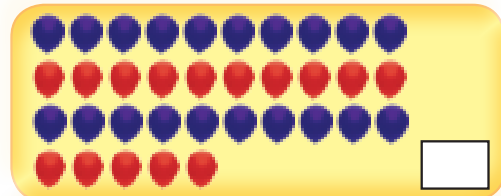
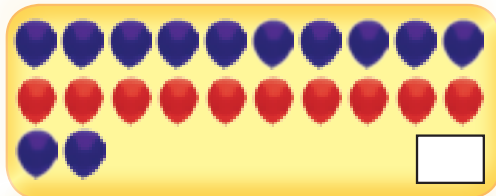
Kgweditlharo I

Dipalo

Buisa matshwaopalo le mafoko a a mo botong.



Kwala palo ya dibalunu mo bolokong.





Kwala dipalo tse di latelang ka mafoko.

6

4

8

1

2

5

0

10

3

9

12

17

14

22

18

11

20

15

13

16



37 38 39 40 41 42 43 44

89 90 91 92 93 94 95 96



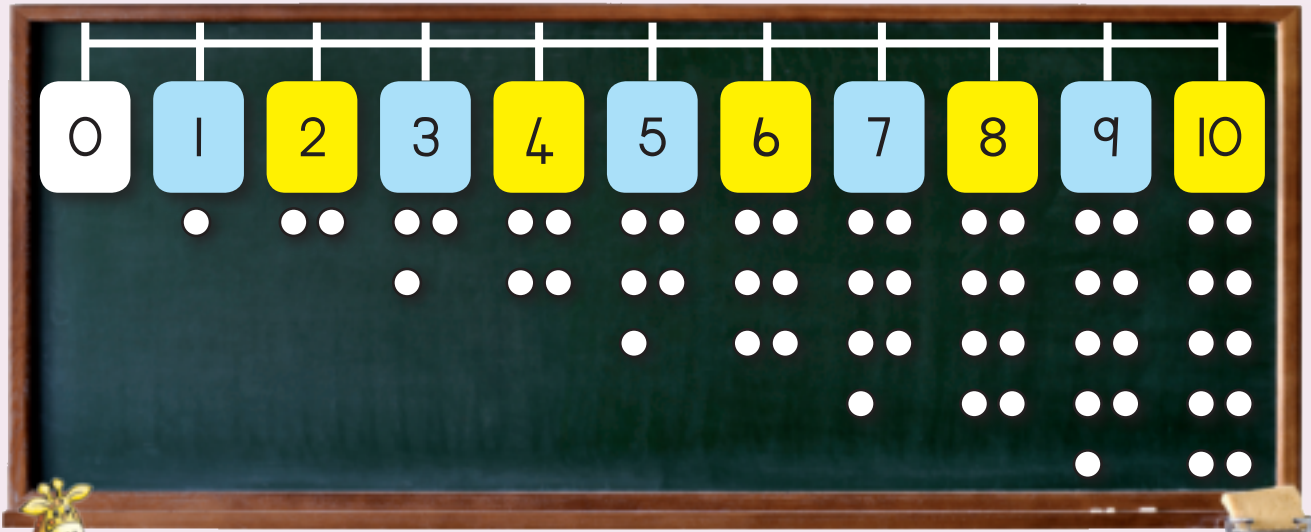
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11 12 13 14 15 16 17 18 19 20

Dipalo gape



Thala khutlotharo $\triangle$ go dikologa dipalomaleka le sediko $\bigcirc$ go dikologa dipalomafeta.



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

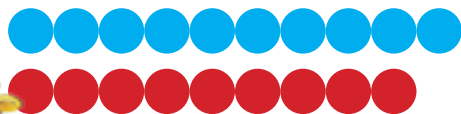
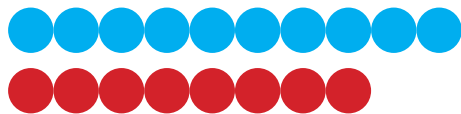
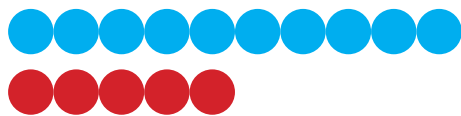


Kwala dinomere tsa dintlo.





Bala mebala e mebedi ya dibaga.



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

Kwala nomore ya.

$$10 + 2 = 12$$

$$10 + 3 = \square$$

$$10 + 5 = \square$$

$$10 + 8 = \square$$

$$10 + 9 = \square$$

Re ka e kwala jaaka:

$$10 + 2 = 12$$

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

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

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

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



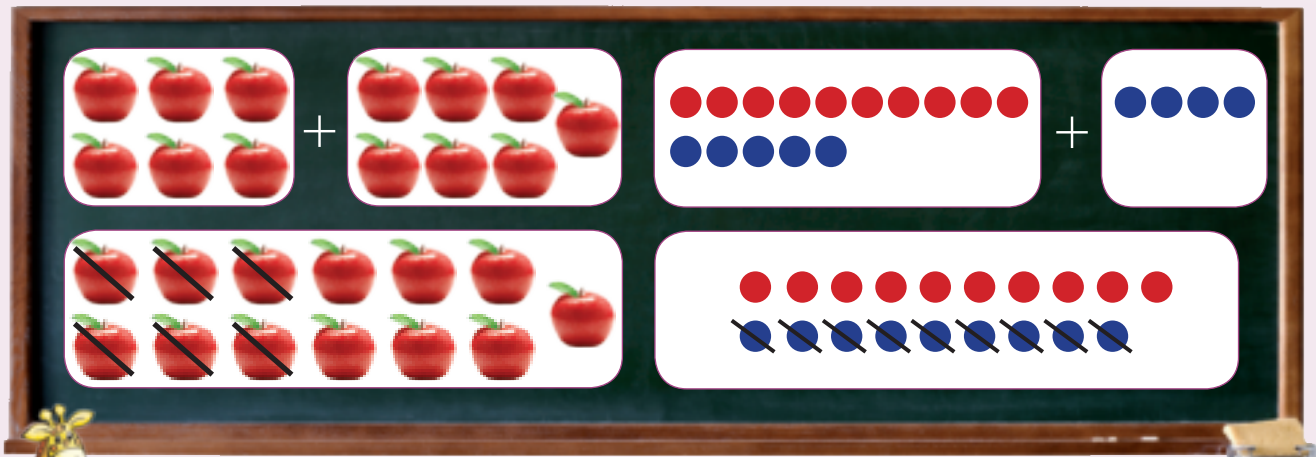
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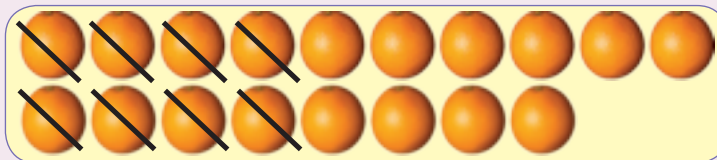
Go tlhakanya le go ntsha



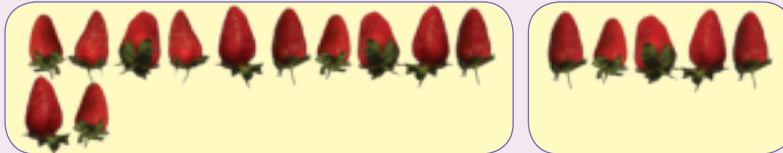
Tlhakanya o bo o ntsha.



$$9 + 8 = \boxed{17}$$



$$18 - 8 = \boxed{}$$



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



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



Balela.



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

$$6 + 5 = \boxed{}$$

$$8 + 9 = \boxed{}$$

$$11 + 3 = \boxed{}$$

$$12 - 5 = \boxed{}$$

$$8 + 7 = \boxed{}$$

$$3 + 8 = \boxed{}$$

$$9 - 5 = \boxed{}$$

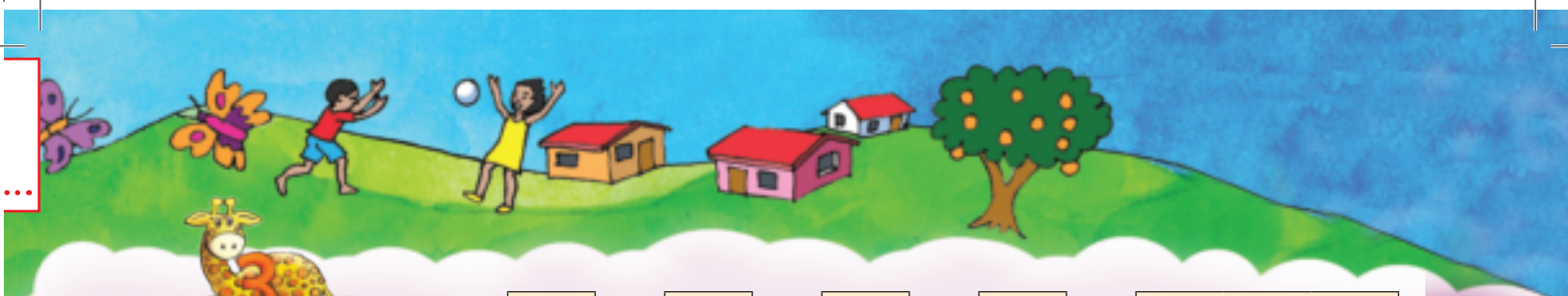
$$16 - 9 = \boxed{}$$

$$6 + 4 = \boxed{}$$

$$8 + 4 = \boxed{}$$

$$8 - 4 = \boxed{}$$

$$6 - 4 = \boxed{}$$



Tlhakanya.

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

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



Balela.

$2 + 2 + 2 = \square$

$4 + 4 = \square$

$5 + 5 + 5 = \square$

$1 + 1 + 1 + 1 + 1 + 1 = \square$

$3 + 3 + 3 + 3 = \square$

$5 + 5 = \square$

$2 + 2 + 2 + 2 = \square$

$4 + 4 + 4 + 4 = \square$

$1 + 1 + 1 = \square$



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



Teacher:

Sign:

Date:

Go arolelana le tšhelete



Arolelanang maungo a a fa tlase.

	 4		 4	





Feleletsa.



5c



Khalara dikhoene tse di nepagetseng kgotsa dipampiritšhelete gore di tlhakane go dira tlhwatlhwa e e tshwanang le e e tshwantshitsweng mo khoeneng kgotsa mo pampiritšheleteng ya ntlha mo moleng mongwe le 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

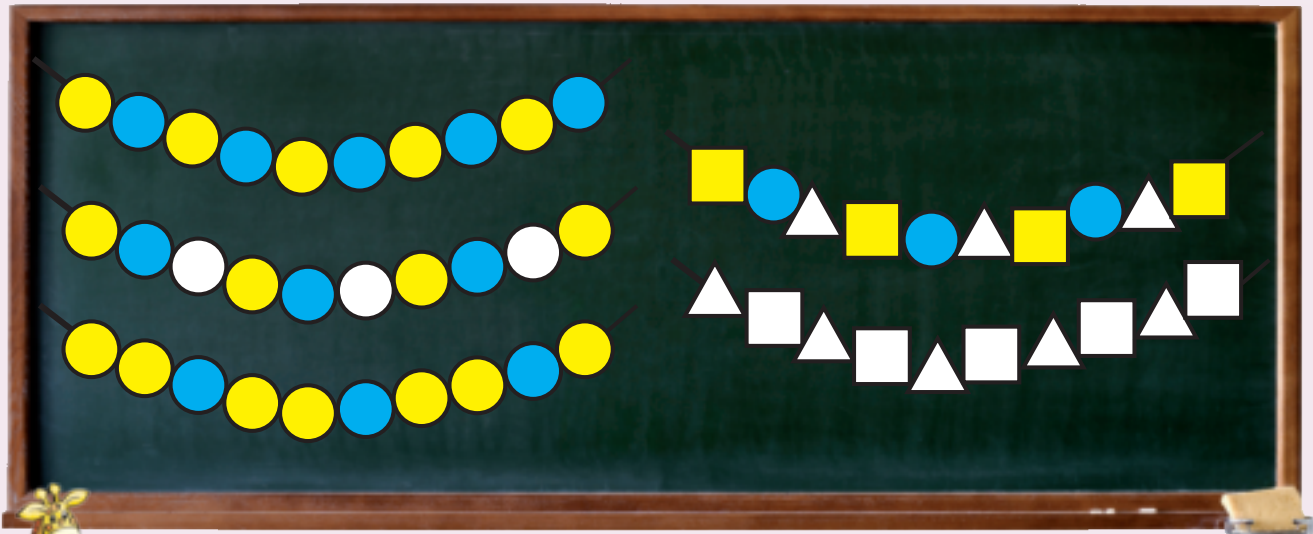


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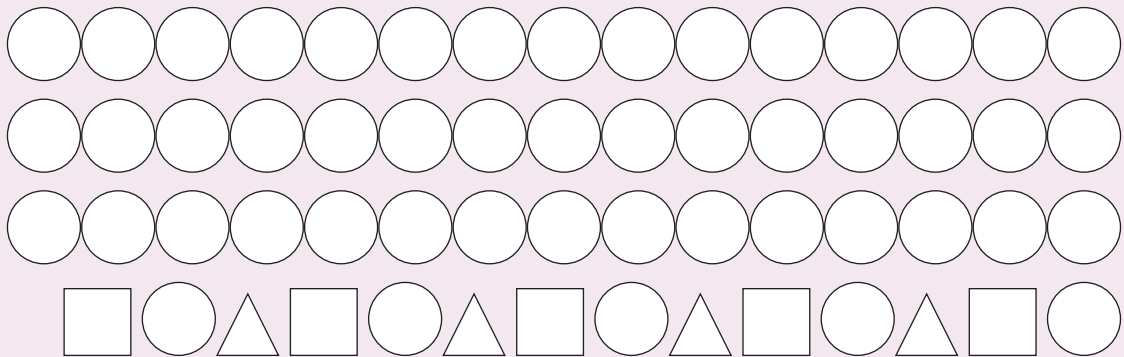
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Date:

Dipaterone/Diphethene

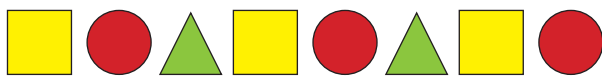
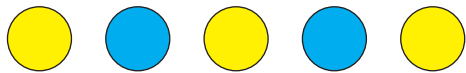


Kopololela diphethene tse di mo patitshokong mo diphatlheng tse di fa tlase.





Atolosa paterone.





Khalara dibaga fa o ntse o bala ka bo-pedi.

2	4	6							



Khalara mabolomo fa o ntse o bala ka bo-tlhano.

5	10	15							



Khalara dibaga fa o ntse o bala ka bo-lesome.

10	20	30							



O □ △ O □ △ O □ △

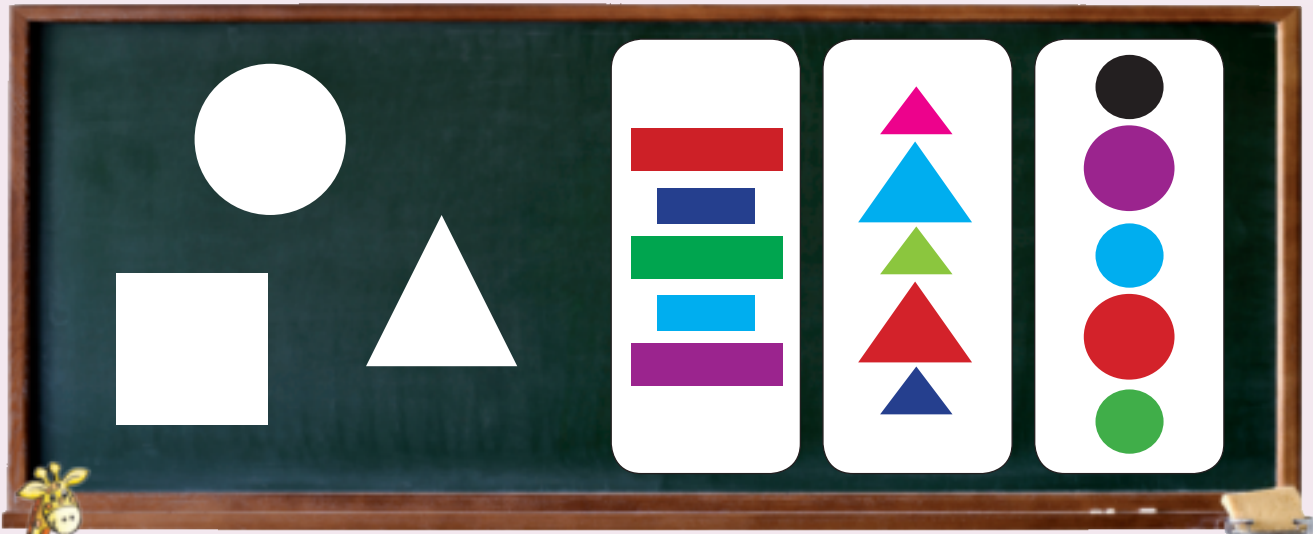


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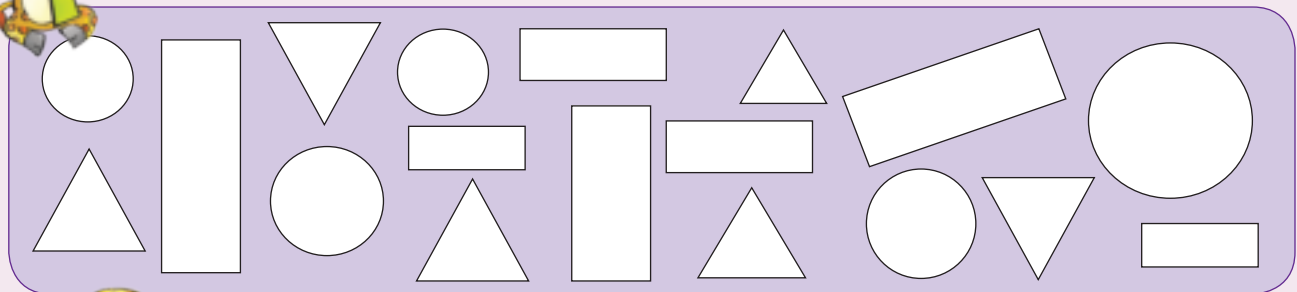
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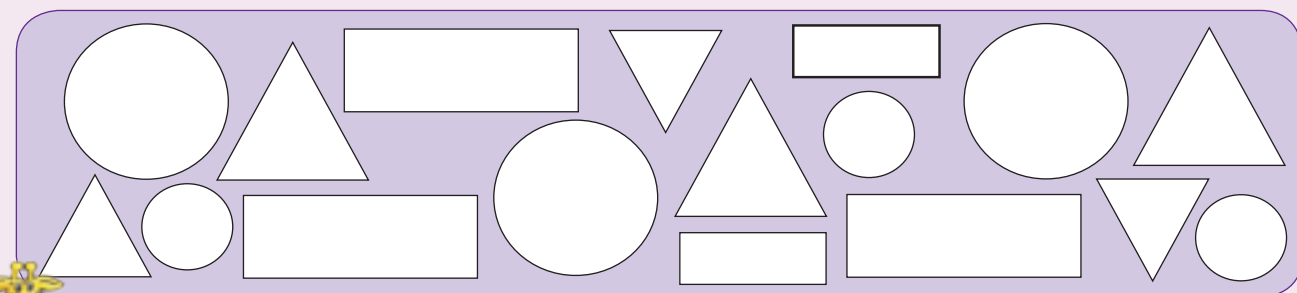
Diboego



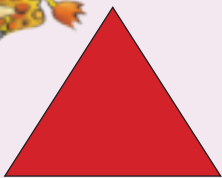
Khalara dikhutlonne ka botala jwa legodimo, didiko ka bohibidu mme dikhutlotharo ka serolwana.



Khalara didiko tsotlhe ka bohibidu, dikhutlonne ka botala jwa legodimo le dikhutlotharo ka serolwana.



A matlhakore a tlhamaletse kgotsa a kgolokwe. Khalara karabo e e nepagetseng.



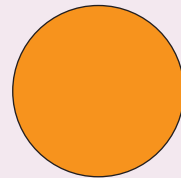
tlhamaletse

kgolokwe



tlhamaletse

kgolokwe

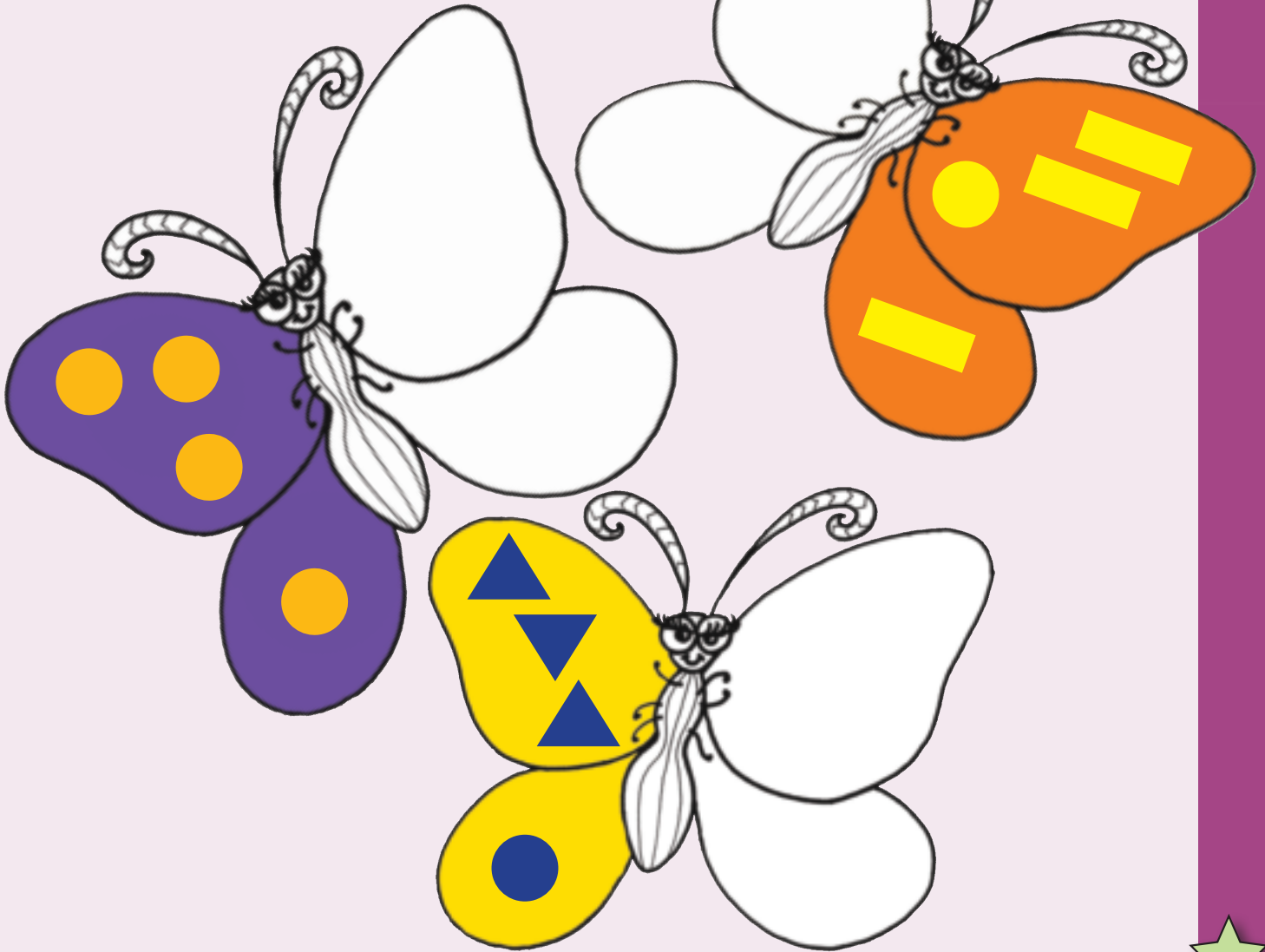


tlhamaletse

kgolokwe



Thala lephuka le lengwe la dirurubele.



Teacher:

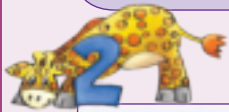
Sign:

Date:

Dibolo le mabokoso



Sekeletsa mabokoso ka botala jwa legodimo mme dibolo ka bohibidu.



Khalara karabo e e nepagetseng.



Lebokoso le a

relela

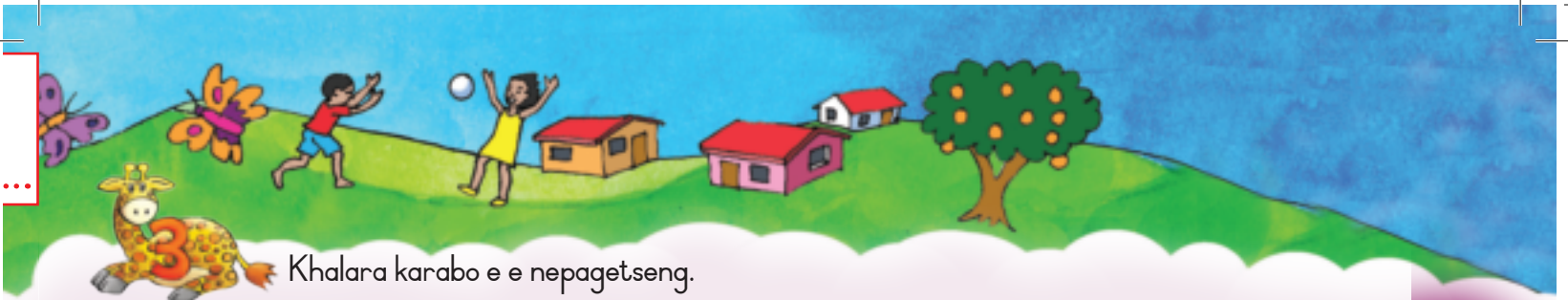
kgokologa



Bolo e a

relela

kgokologa



Khalara karabo e e nepagetseng.



losi lo lo kgolokwe

losi lo lo tlhamaletseng



losi lo lo kgolokwe

losi lo lo tlhamaletseng



losi lo lo kgolokwe

losi lo lo tlhamaletseng



losi lo lo kgolokwe

losi lo lo tlhamaletseng



losi lo lo kgolokwe

losi lo lo tlhamaletseng



losi lo lo kgolokwe

losi lo lo tlhamaletseng



losi lo lo kgolokwe

losi lo lo tlhamaletseng



losi lo lo kgolokwe

losi lo lo tlhamaletseng



Bua gore a bolo e kwa morago, fa pele, gaufi le kgotsa mo godimo ga lebokoso.



kwa morago

fa pele

gaufi le

mo godimo



kwa morago

fa pele

gaufi le

mo godimo



kwa morago

fa pele

gaufi le

mo godimo



kwa morago

fa pele

gaufi le

mo godimo



bolo lebokoso



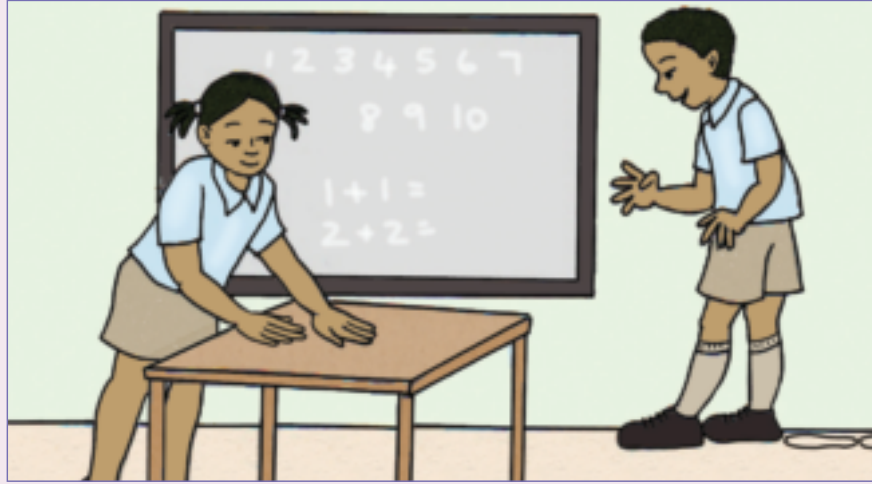
Teacher:

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Boleele

Ba dira eng?



Ke terena efe e e khutshwane mme ke efe e telele?



khutshwane

telele



khutshwane

telele

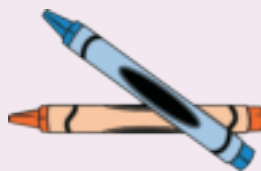


Ke moago ofe o o kwa godimo mme ke ofe o o kwa tlase?



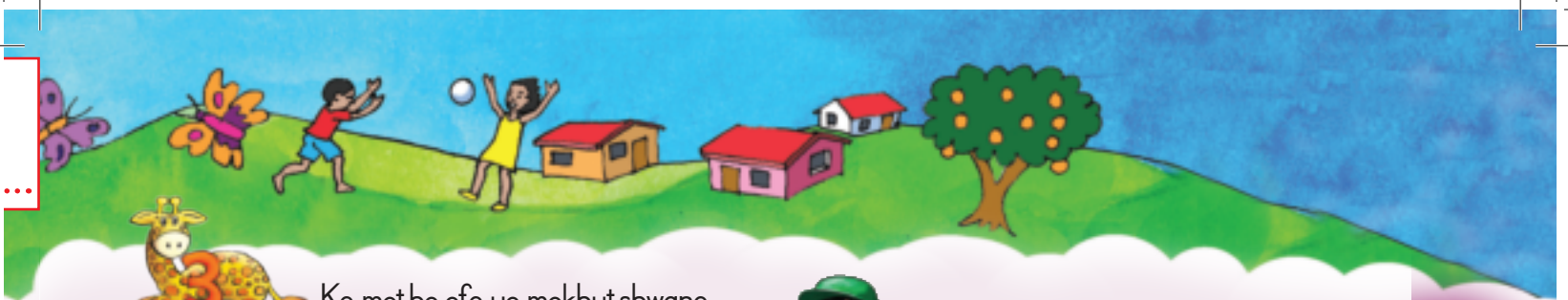
kwa godimo

kwa tlase



kwa godimo

kwa tlase



Ke motho ofe yo mokhutshwane
mme ke ofe yo moleele?

mokhutshwane

moleele

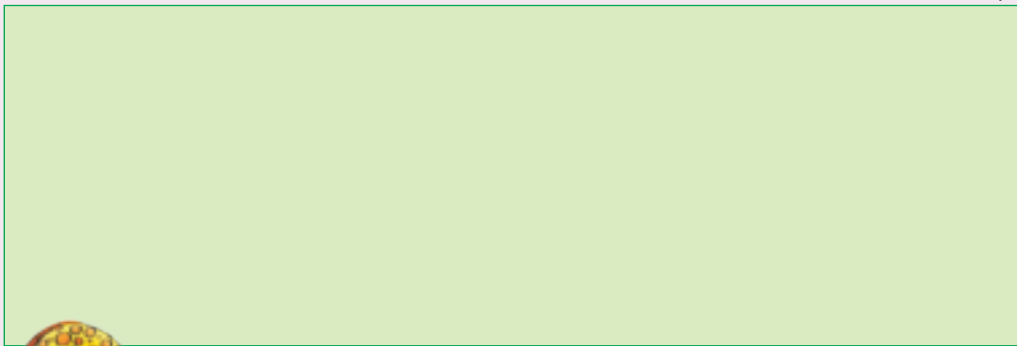


mokhutshwane

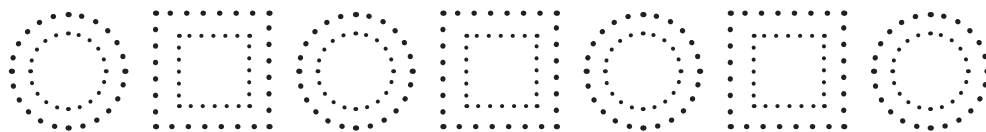
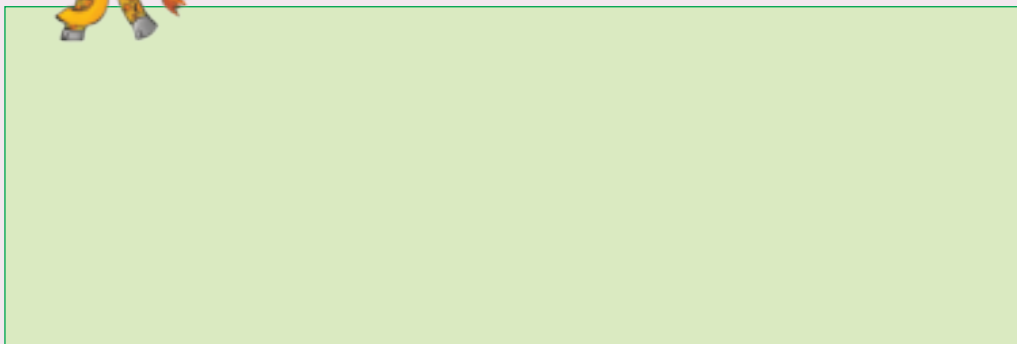
moleele



Dirisa mosego wa seatla. Khutlonne e boleele jwa diatla di le kae?
Dirisa mosego wa lenao. Khutlonne e boleele jwa dinao di le kae?



Jaanong lekanyetsa bogodimo jwa khutlonne ka diatla le dinao.

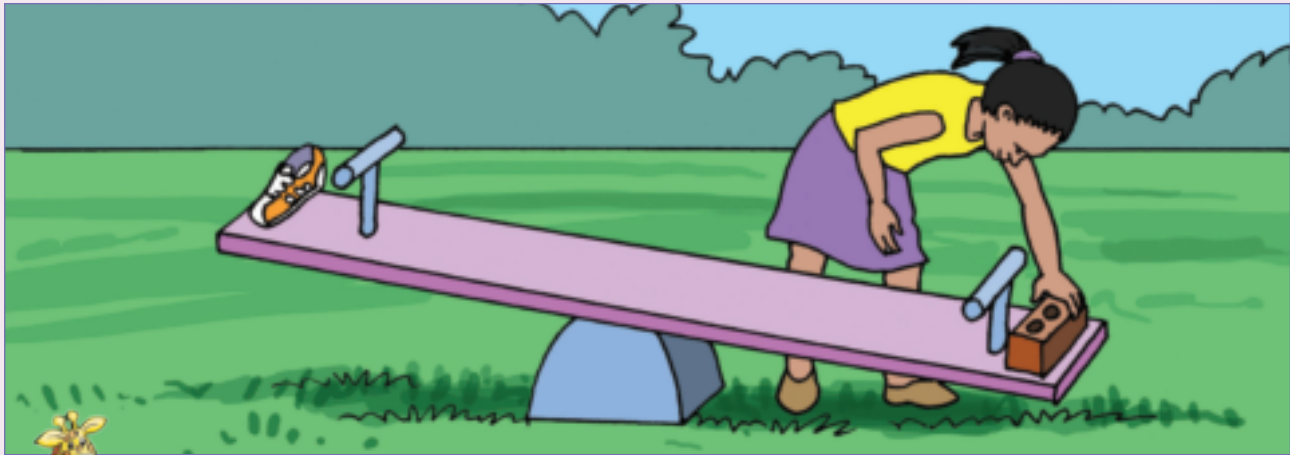


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Boima kana mmase

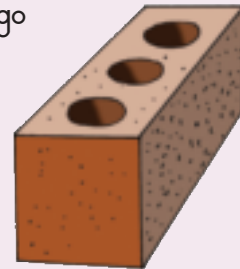


Bua gore a selo se boketenyanana kgotsa se botlhofonyana go na le se sengwe.



bokete

botlhofo

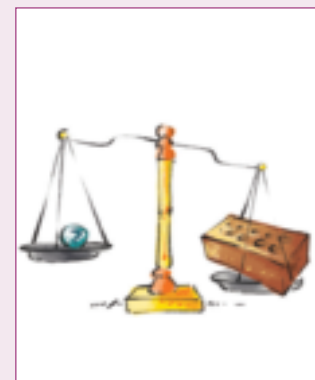


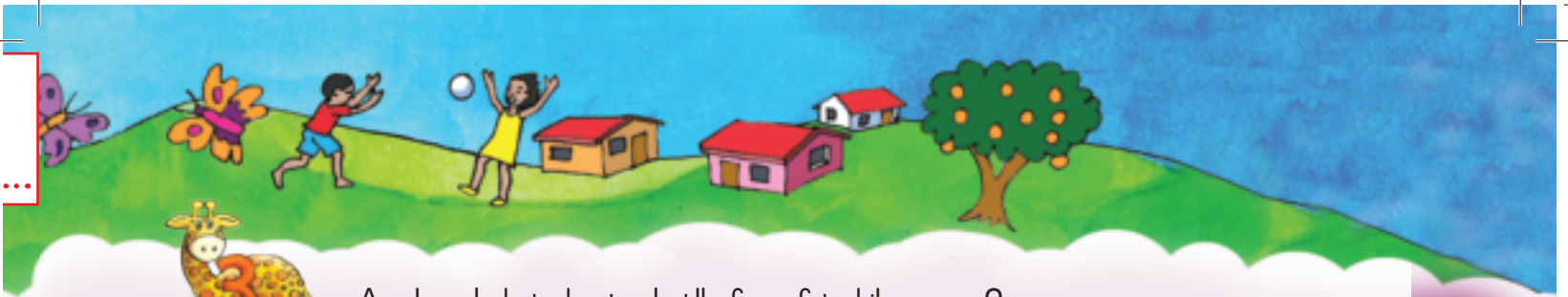
bokete

botlhofo



Sekeletsa selo se se bokete.





A selo se bokete kgotsa botlhofo go feta kilogeramo?



bokete

botlhofo



bokete

botlhofo



bokete

botlhofo



bokete

botlhofo



bokete botlhofo



Teacher:

Sign:

Date:

Tlotlang ka ga setshwantsho

Mothamo



Khalara karabo e e nepagetseng.



tletse

lolea

halofo



tletse

lolea

halofo



tletse

lolea

halofo



tletse

lolea

halofo



tletse

lolea

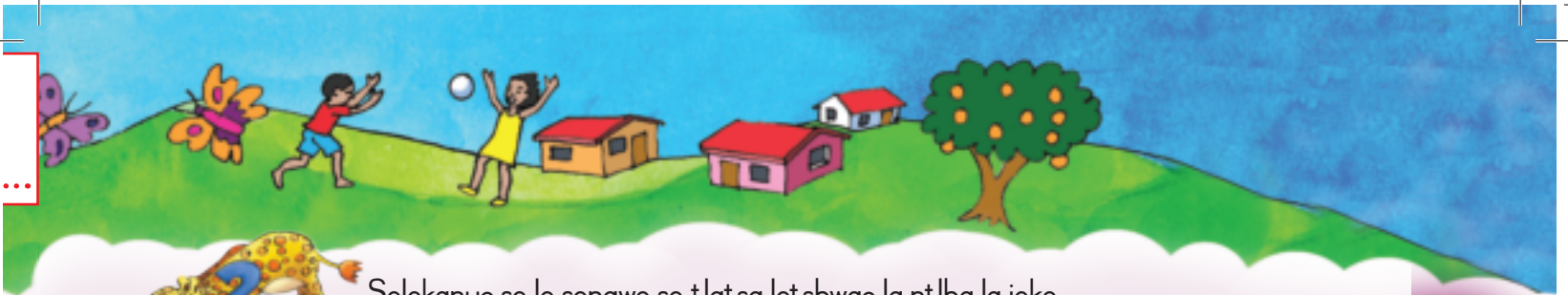
halofo



tletse

lolea

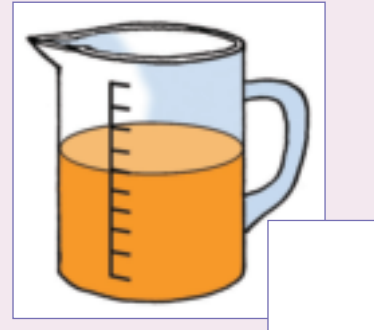
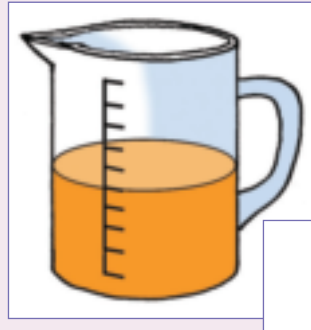
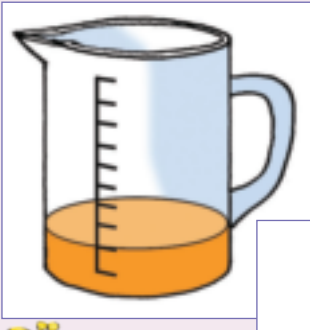
halofo



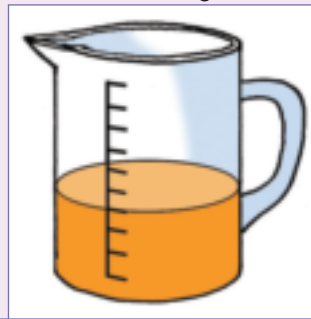
Selekanyo se le sengwe se tlatsa letshwao la ntlha la jeke.
Jeke e e tlaa tlatswa ke dilekanyo di le kae?



Go tshetswe dilekanyo di le kae mo dijekeng tse?



Jeke e e ka fa molemeng e tshola litara e le 1 ya metsi.
Ke jeke efe e e nang le matute a a tshwanang mme ke jeke efe e e
nang le matute a a kwa tlase mo teng.



a a tshwanang

kwa tlase

a a tshwanang

kwa tlase



tletse lolea



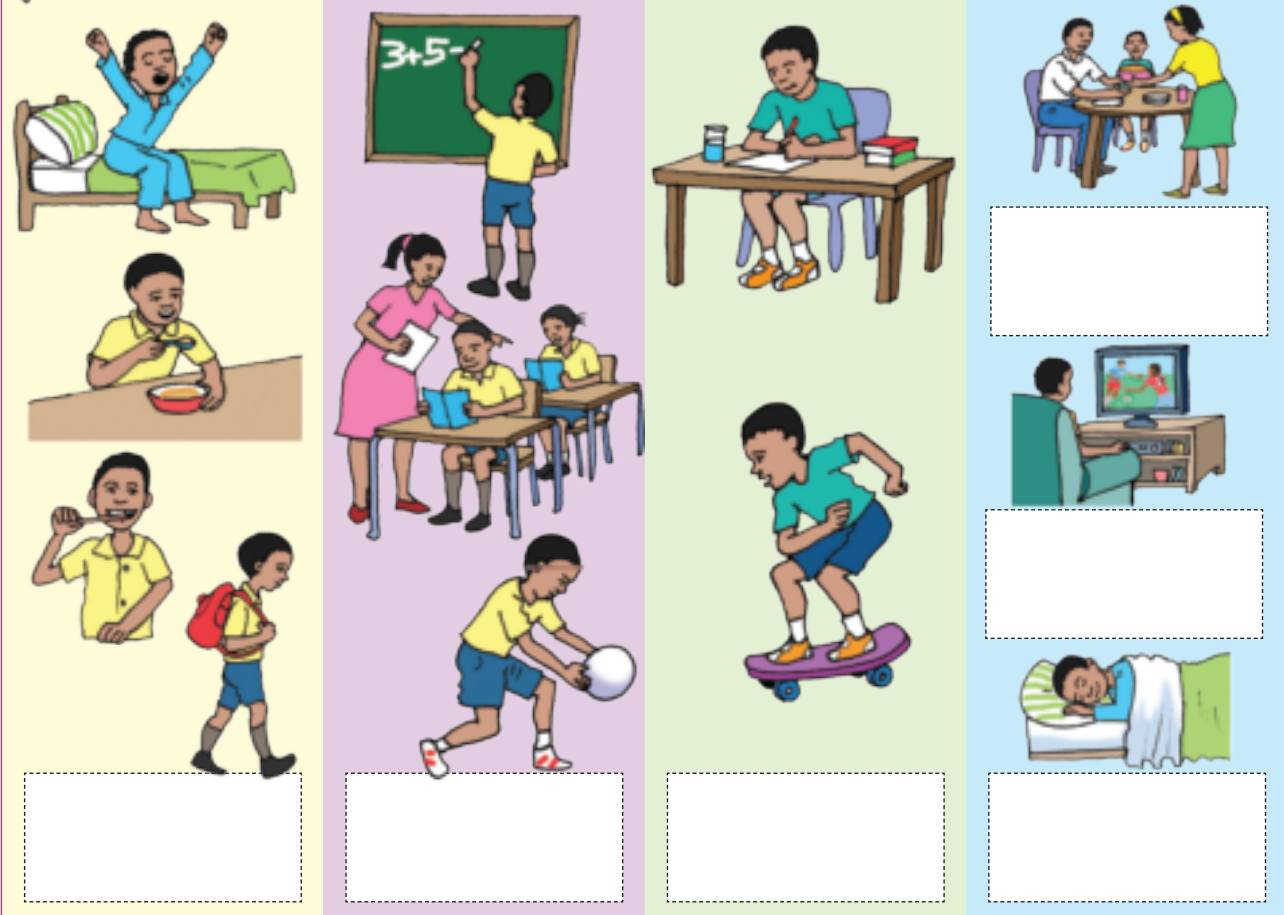
Teacher:

Sign:

Date:

Nako

Yang kwa go Se-segeletsweng sa I. Sega mafoko o bo o a kgomaretsa ka fa tlase ga ditshwantsho go bontsha gore ke nako mang.



Feleletsa dipolelo.

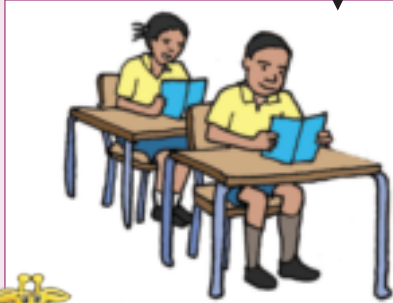
- Ke _____ mo mosong thata.
- Ke _____ mo mosong.
- Ke _____ mo thapameng.
- Ke _____ tsatsi le letsatsi.
- Ke _____ thari tsatsi le letsatsi



Maabane

Gompieno

Ka moso



Araba dipotso.

Ngwana o dira eng gompieno? _____

Ngwana o dirile eng maabane? _____

Ngwana o tlaa dira eng ka moso? _____



Thala setshwantsho sa gago.

Maabane

Gompieno

Ka moso



Maabane

O □ △ O □ △ O □ △ O



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

Khalentara ya malatsi a botsalo



Gatisa dikgwedi.



Ferikgong

Sipho
Maryke
Annie

Tlhakole

Jeffrey
Simon

Mopitlwe

Ati
Juan

Moranang

Betty
Liesel

Motsheganong

Lettie
Ricco
George

Seetebosigo

Mpho

Phukwi

Palesa
Lisa
Kayla

Phatwe

Mbali
Brenda
Mary

Diphalane

Karin
Jaco

Lwetse

John

Ngwanaitseele

Gugu
Dian

Sedimonthole

Kara
Richard
Denise



Kwala leina la ngwana mongwe le mongwe mo tlelaseng kana phaposiborutelong mo khalentareng e ya malatsi a botsalo.

Ferikgong	Tlhakole	Mopitlwe
Moranang	Motsheganong	Seetebosigo
Phukwi	Phatwe	Lwetse
Diphalane	Ngwanaitseele	Sedimonthole



Letsatsi la me
la botsalo le ka

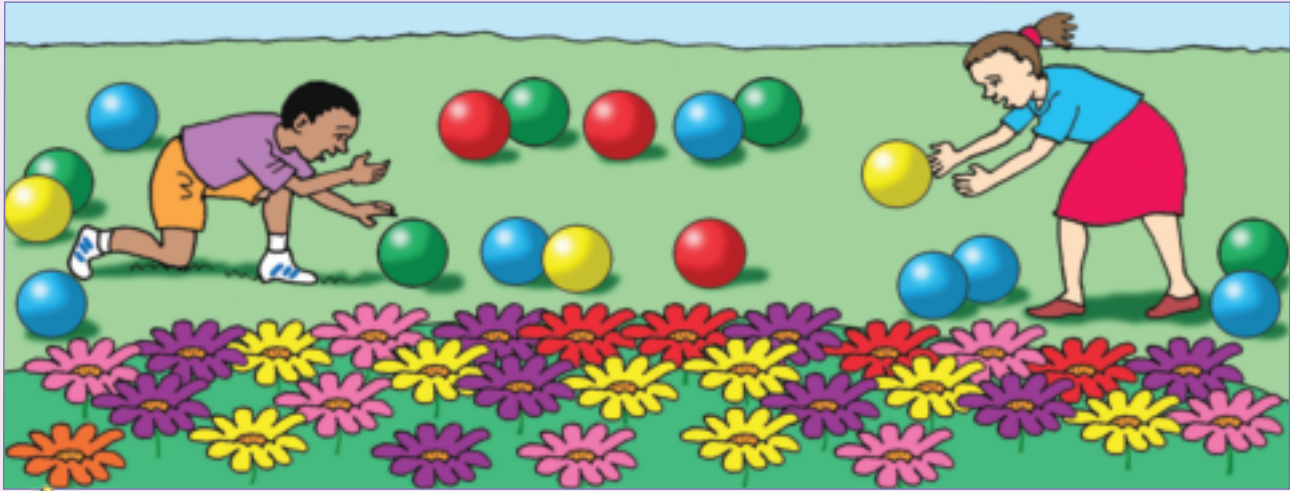


Teacher:

Sign:

Date:

Kokoanya mme o tlhaole



Kokoanya mme o tlhaole dibolo morago o di thale mo lebokosong le le nepagetseng.



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dibolo tse di botala jwa
tllhaga

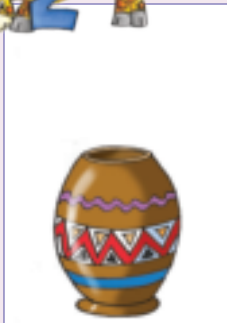
dibolo tse di
khibidu

dibolo tse di botala jwa
legodimo

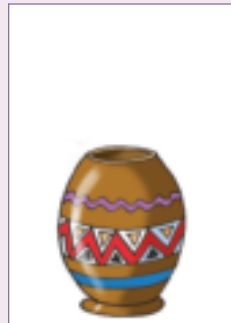
dibolo tse di
serolwana



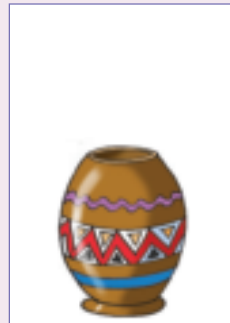
Kokoanya mabolomo, o a tlhaole mme o a tsenye mo dinkgong.



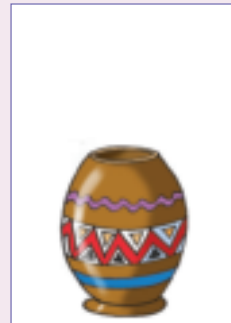
Mabolomo a a
serolwana



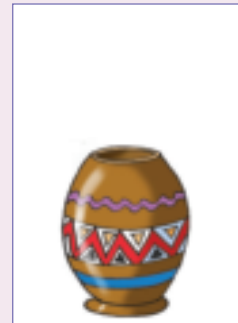
Mabolomo a
mahibidu



Mabolomo a a
phepole

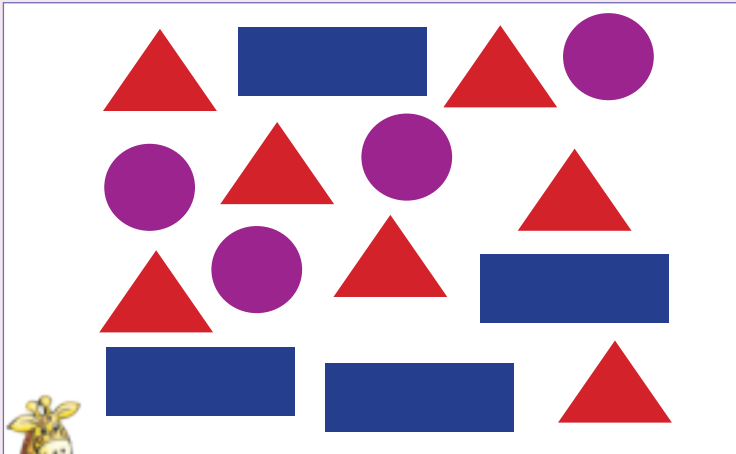


Mabolomo a a pinki

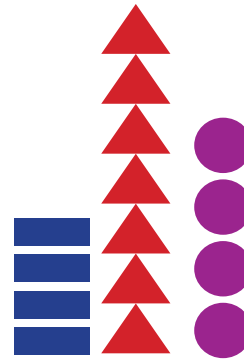


Mabolomo a
mmala wa
namune

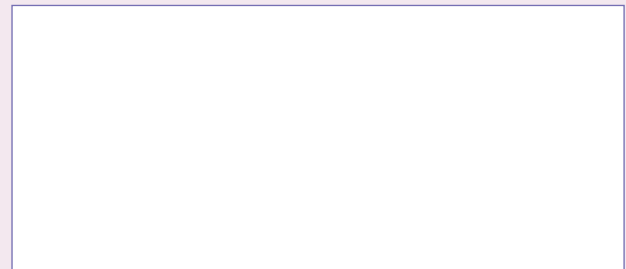
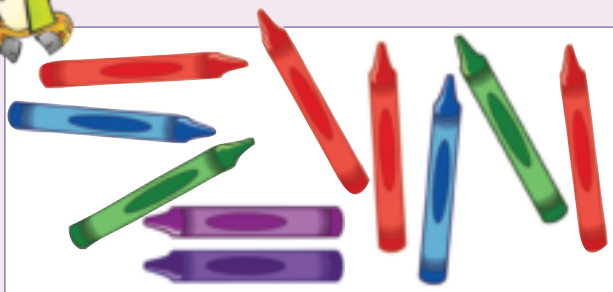
Buisa mme o tthalose



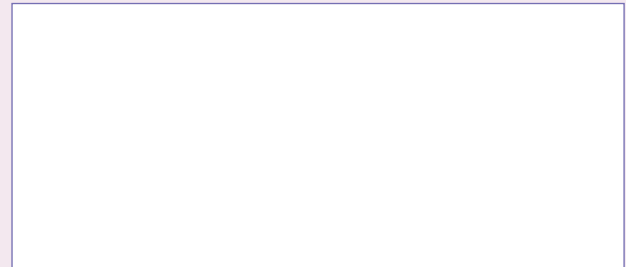
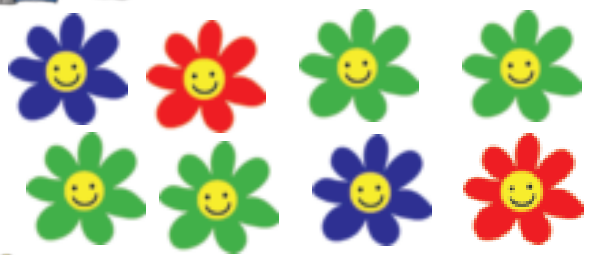
Setshwantsho sa me



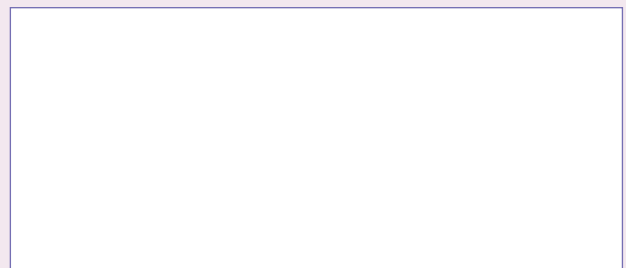
Tlhaola dikheraeyone. Dira setshwantsho ka tsona.

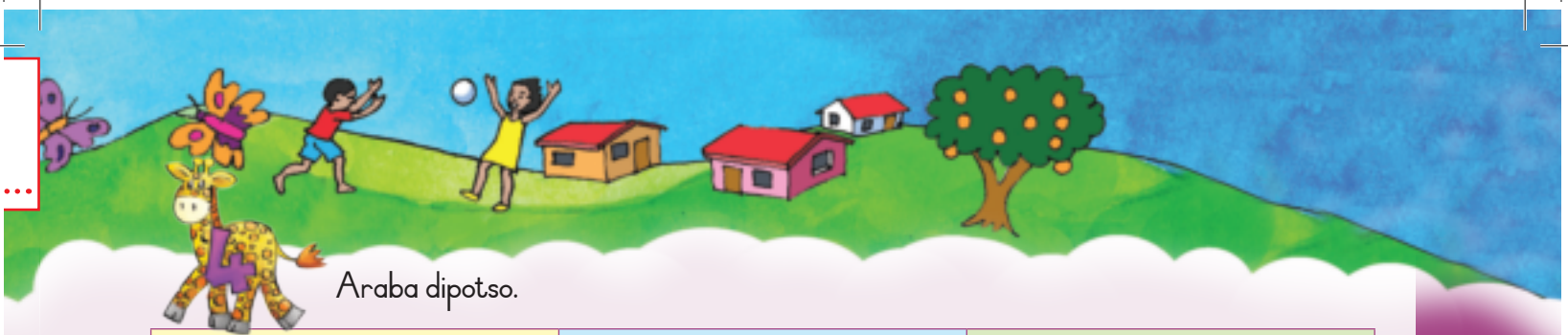


Tlhaola mabolomo. Dira setshwantsho ka ona.



Tlhaola maru le metshe ya badimo. Di thale.





Araba dipotso.

		
Dikhutlotharo	Dikhutlonne	Didiko

Go na le dikhutlotharo di le kae?

Go na le dikhutlonne di le kae?

Go na le didiko di le kae?

A go na le dikhutlotharo tse di fetang dikhutlonne?

A go na le didiko kgotsa dikhutlotharo tse dintsi?

A go na le didiko kgotsa dikhutlonne tse dintsi?

		
ga go na sepe	halofo	e tletse

Go na le dijeke di le kae tse di se nang sepe?

Go na le dijeke tse di halofo di le kae?

Go na le dijeke di le kae tse di tletseng?



Teacher:

Sign:

Date:

Pele, morago le magareng

Tlhalosa dinomore ka go dirisa mafoko pele, magareng le morago.

Sekolo: Kgwele nngwe le nngwe e e khibidu e fa gare ga dikgwele tse di botala jwa legodimo.



Kwala nomore e e nepagetseng mo sekwereng.

4 6 8

Pele Magareng Morago

18

Pele Magareng Morago

25

Pele Magareng Morago

16

Pele Magareng Morago



Tlatsa dinomore tse di tllhaelang.

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

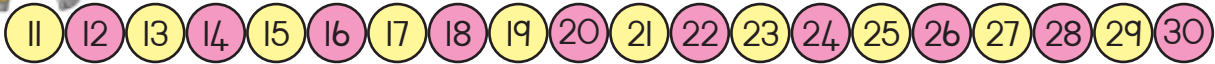
Ke nomore efe e e tlang pele ga 8?

Ke nomore efe e e tlang morago ga 16?

Ke dinomore dife tse di magareng ga 8 le 12?



Khalara dinomore tse di magareng ga 14 le 17 ka botala jwa legodimo. Khalara nomore e e fa pele ga 14 ka bohibidu. Khalara nomore e e fa morago ga 17 ka serolwana.



Kwala dinomore tsotlhe tse di mo dibageng tse di serolwana.
Re bitsa dinomore tse di mo dibageng tse di serolwana eng?

Kwala dinomore tsotlhe tse di mo dibageng tse di pinki.
Re bitsa dinomore tse di mo dibageng tse di pinki eng?



Arolela bana ba ba apereng mmala o o serolwana dibaga tse di serolwana.

Mongwe le mongwe o bona dibaga di le kae? _____. A go na le dibaga tse di setseng? _____

Arolela bana ba ba apereng mmala o o pinki dibaga tse di pinki.

Yo mongwe le yo mongwe o bona dibaga di le kae? _____. A go na le dibaga tse di setseng? _____



Araba dipotso tse di latelang.

Kwala dipalomaleka di le tharo tse di tlang fa morago ga 12? _____.

Kwala dipalomafeta di le tharo tse di tlang fa morago ga 14? _____.

Ke dipalomafeta dife tse di tlang magareng ga 18 le 24? _____.

Kwala dipalomaleka tse di magareng ga 8 le 18? _____.



Teacher: _____

Sign: _____

Date: _____

Dipalo I – 30

Go na le dibuka di le kae?
Go na le mabotlolo a pente a le makae?



Go na le dibaga di le kae?



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



Go na le dibuka di le kae?





Tlatsa dipalo tse di tlogetsweng.

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

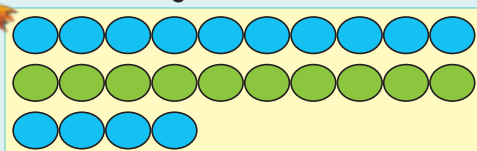
Leba sekao sa ntlha mme o feleetse tse di setseng.



18	=	1	lesome le le	+	8	diyuniti di le	kgotsa	18	=	10	+	8
15	=		lesome le le	+		diyuniti di le	kgotsa		=		+	
19	=		lesome le le	+		diyuniti di le	kgotsa		=		+	
22	=		lesome le le	+		diyuniti di le	kgotsa		=		+	
24	=		lesome le le	+		diyuniti di le	kgotsa		=		+	



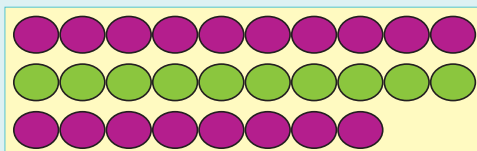
Go na le dibaga di le kae?



Palo

Re ka e kwala jaaka.

$$20 + \square = 24$$



Palo

Re ka e kwala jaaka.

$$20 + \square = 28$$



Kwala ka mafoko.

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



Leba sekao sa ntlha mme o feleetse tse di setseng.

25	=	2	masome	+	5	metso	22	=	2	masome	+	2	metso
13	=		masome	+		metso	21	=		masome	+		metso
26	=		masome	+		metso	19	=		masome	+		metso

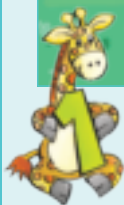


Teacher:

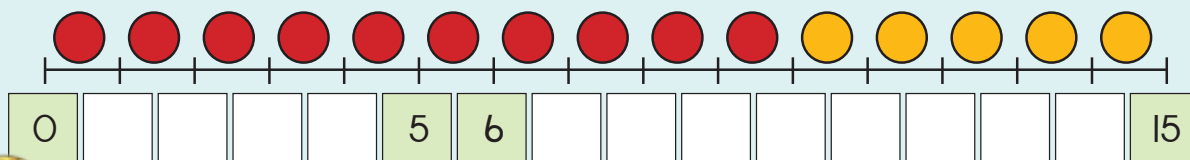
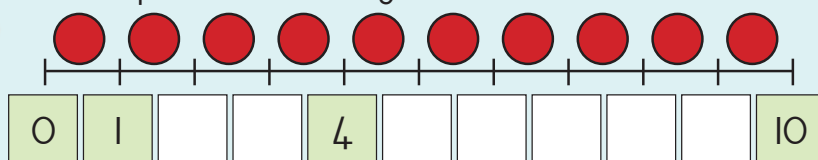
Sign:

Date:

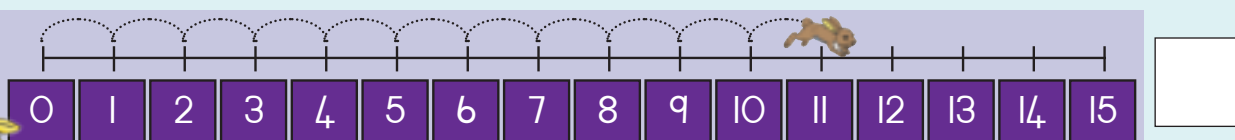
Melapalo



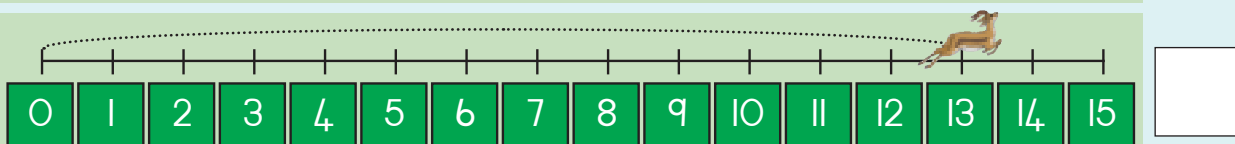
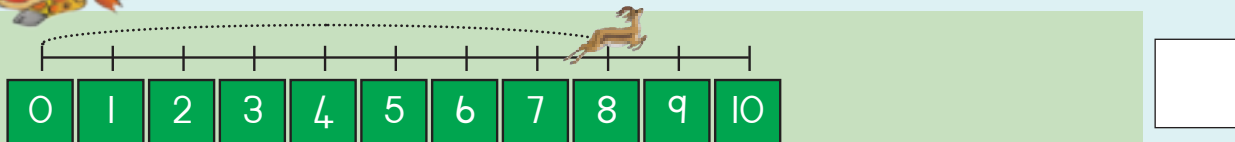
Tlatsa dipalo tse di tlhaelang.

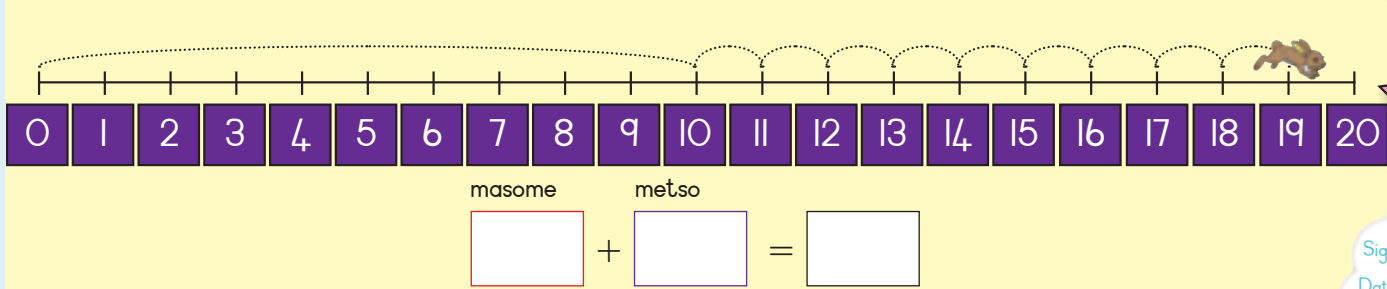
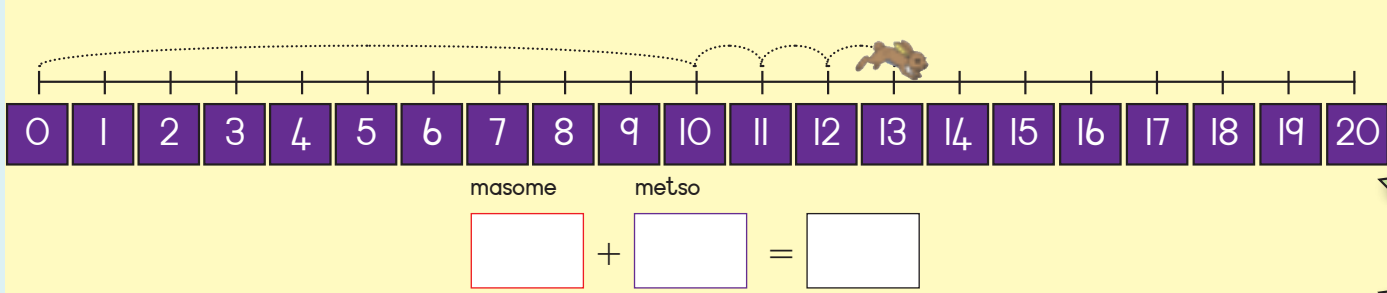
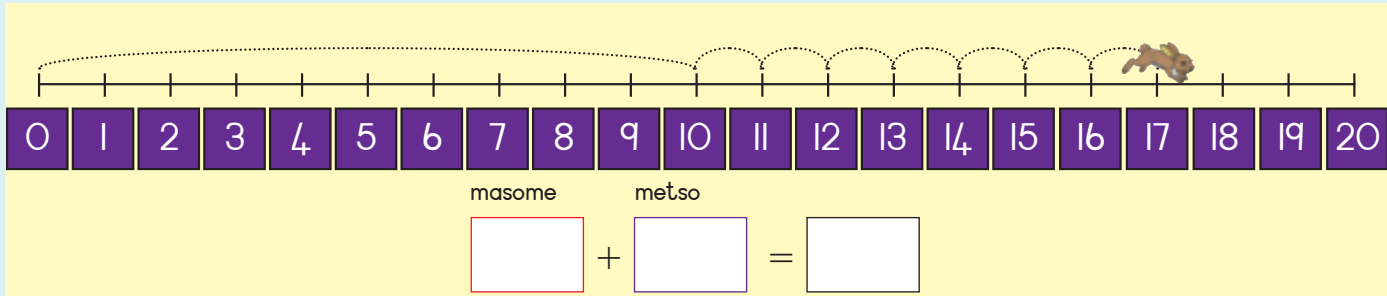
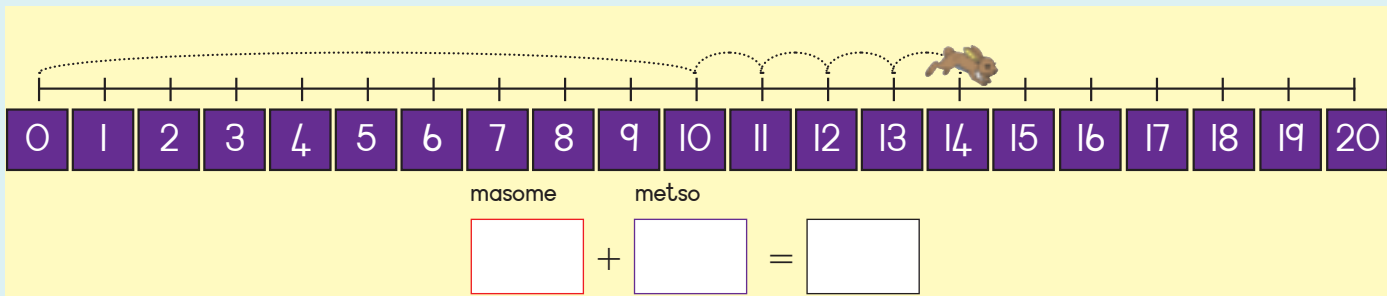
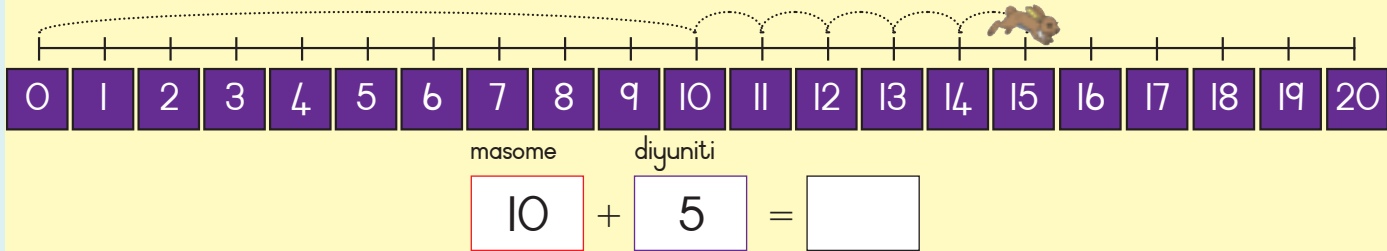


Mmutla o tlotse bokgakala jo bokae? Dirisa molapalo go go thusa go bereka dikarabo.



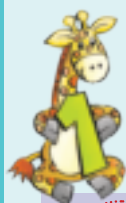
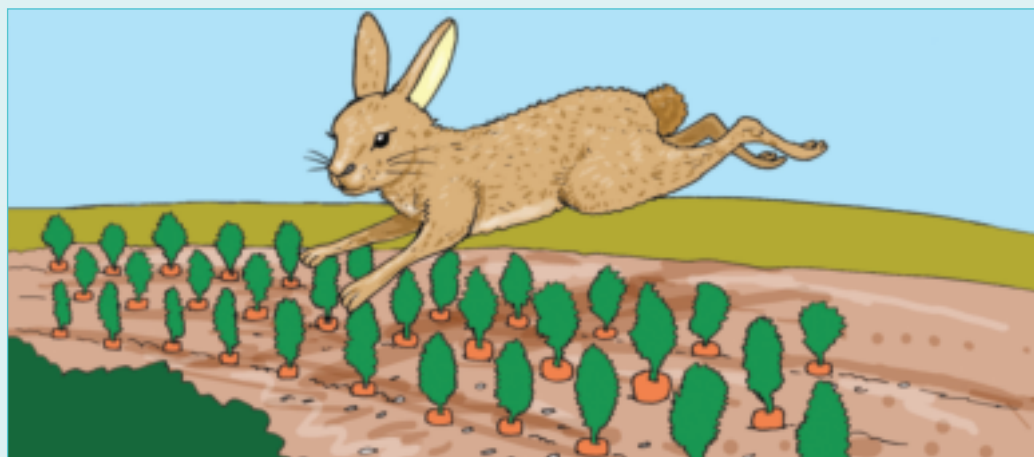
Tshepe e tlotse bokgakala jo bokae? Dirisa molapalo go go thusa go bereka dikarabo.





Teacher: _____
Sign: _____
Date: _____

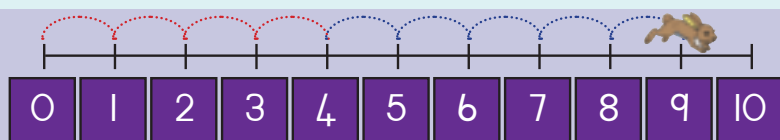
Melapalo e mengwe gape



Thusa Mmutla go kwala palo. Dirisa molapalo go go thusa go bereka dikarabo.



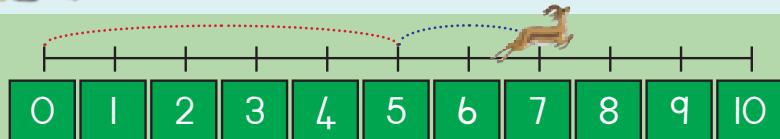
$$2 + 3 = 5$$



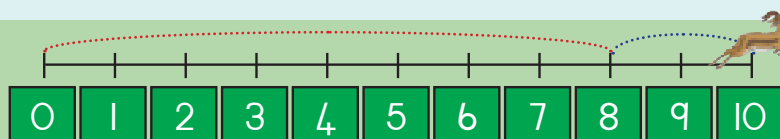
$$\square + \square = \square$$



Thusa tshepe go kwala palo.
Dirisa molapalo go go thusa go bereka dikarabo.



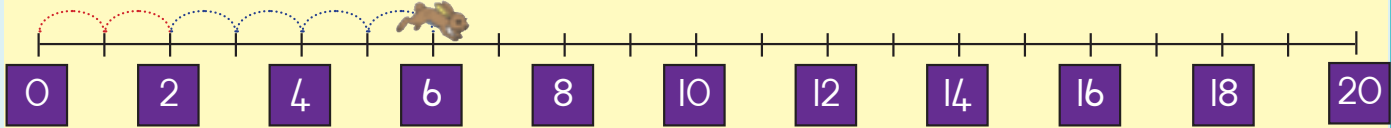
$$\square + \square = \square$$



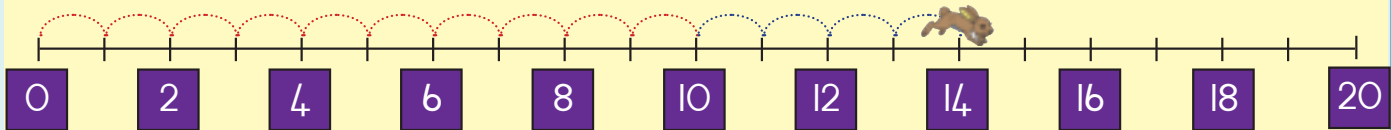
$$\square + \square = \square$$



Thusa Mmutla go kwala palo.



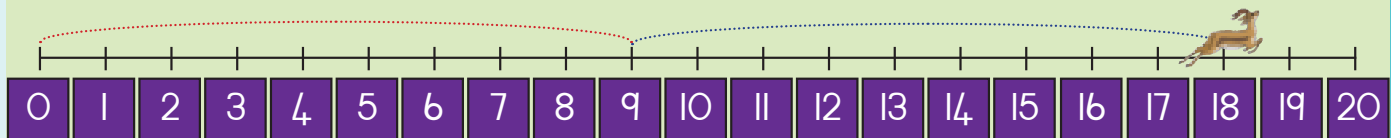
$$\boxed{} + \boxed{} = \boxed{}$$



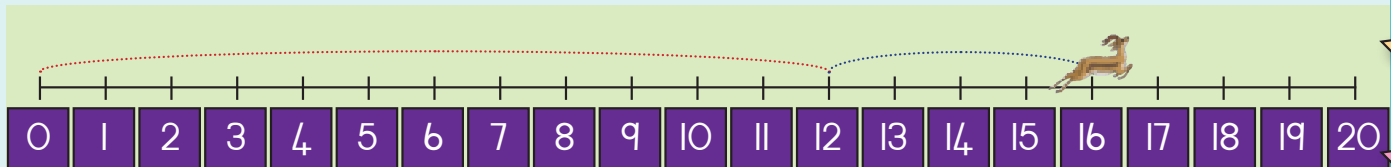
$$\boxed{} + \boxed{} = \boxed{}$$



Thusa tshepe go kwala palo.



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



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

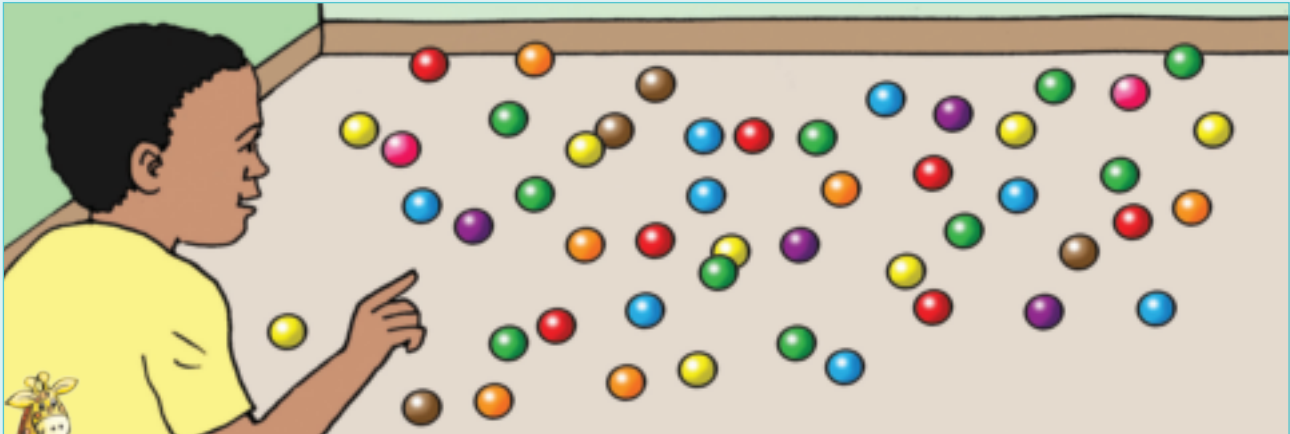


Teacher:

Sign:

Date:

Go tlhakanya le go ntsha



Kwala
nomore ya
dibaga.

Go na le dibaga di le kae tse di khibidu?

Go na le dibaga di le kae tse di botala jwa legodimo?

Go na le dibaga di le kae tse di botala jwa tlhaga?

Go na le dibaga di le kae tse di mmala wa namune?

Go na le dibaga di le kae tse di phepole?

Go na le dibaga di
le kae gotlhelele?



Kwala palo ya dibaga tsa mmala mongwe le mongwe mo mabokosong a a nepagetseng mme o di tlhakanye.

khibidu

+

botala jwa
tlhaga

=

serolwana

+

pinki

=

mmala wa
namune

+

botala jwa
legodimo

=

phepole

+

botala jwa
tlhaga

=

khunou

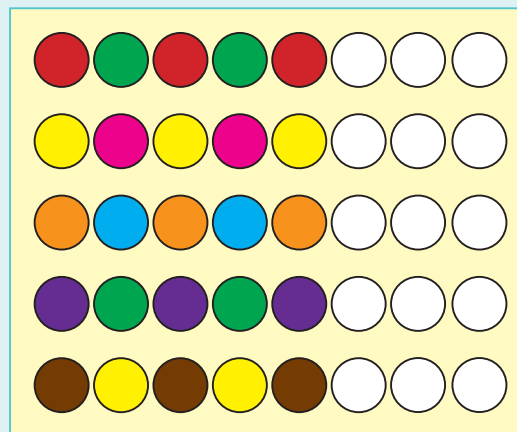
+

serolwana

=



Feleletsa dipaterone.





Tlhakanya dibaga tse di botala jwa legodimo le tse di khibidu mme morago o tlatse karabo mo lebokosong.

	+		=	15
8	+	7	=	

	+		+		=	
8	+	2	+	5	=	

	+		=	
9	+	6	=	

	+		+		=	
9	+		+		=	



Golaganya setshwantsho le palo e e nepagetseng mme morago o tlatse karabo.

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



Kwala karabo ya.


9 - 6 = 3


- =


- =


- =



Teacher:
Sign:
Date:

Malatsi, dibeke le dikgwedi

Mosupologo	Ferikgong	Tlhakole	Mopitlwe
Labobedi			
Laboraro	Moranang	Motsheganong	Seetebosigo
Labone			
Labotlhano	Phukwi	Phatwe	Lwetse
Lamatlhatso			
Sontaga	Diphalane	Ngwanaitseele	Sedimonthole



Araba dipotso tse di latelang tse di ka ga matsatsi a beke.

Ke letsatsi lefe le le tlang pele ga Laboraro? _____

Ke letsatsi lefe le le tlang morago ga Laboraro? _____

Ke letsatsi lefe le le tlang morago ga Lamatlhatso? _____

Ke letsatsi lefe le le tlang magareng ga Mosupologo le Laboraro? _____

Fa Mosupologo e le letsatsi la ntlha, go raya gore Lamatlhatso ke letsatsi la _____

Ke malatsi afe a a tlang magareng ga Laboraro le Lamatlhatso? _____



Araba dipotso tse di latelang ka ga dikgwedi.

Ke kgwedi efe e e tlang motago ga Moranang? _____

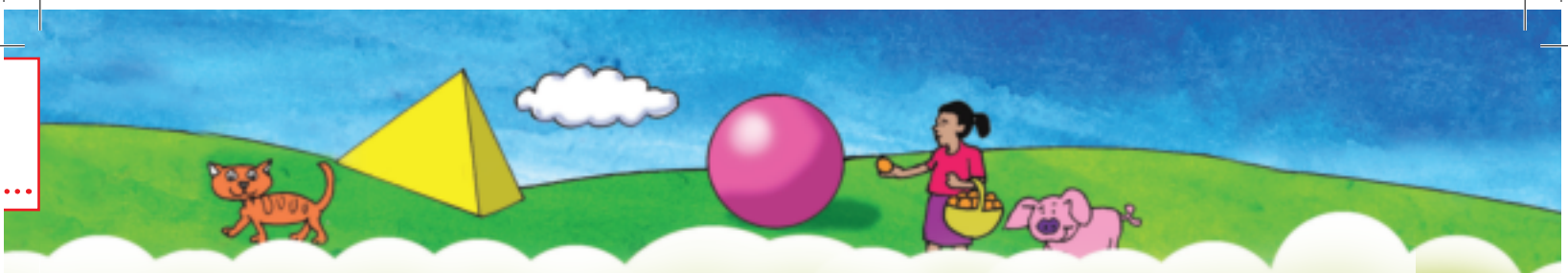
Ke kgwedi efe e e tlang morago ga Seetebosigo? _____

Ke kgwedi efe e e tlang magareng ga Phatwe le Diphalane? _____

Ke dikgwedi dife tse di tlang magareng ga Ferikgong le Seetebosigo? _____

Kgwedi ya ntlha mo ngwageng ke efe? _____

Kgwedi ya bofelo mo ngwageng ke efe? _____



Ditumelo mo Aforikaborwa



Ditiragalo tsa hisetori

Letsatsi la Ditshwanelo tsa Botho
 Letsatsi la Kgololosego
 Letsatsi la Badiri
 Letsatsi la Bašwa
 Letsatsi la Bosetšhaba la Bomme
 Letsatsi la Ngwaobošwa
 Letsatsi la Poelano

Letsatsi la botsalo

Letsatsi la me la botsalo



Se-se-segeletsweng sa 2: Dirisa Tse-di-segeletsweng o bo o kgomaretsa malatsi a sedumedi a boikhutso le malatsi otlhe a boikhutso a Aforikaborwa mo dikgweding tse di mo khalentareng.

Ferikgong	Tlhakole	Mopitlwe
Moranang	Motsheganong	Seeteboosigo
Phukwi	Phatwe	Lwetse
Diphalane	Ngwanaitseele	Sedimonthole



Teacher:

Sign:

Date:

23a

Kgweditsharo I

Go tlhakanya

Letlha:



Lebelela setshwantsho o bo o kwala palo ya dimmabole tsa mmala mongwe le mongwe mo mabokosong a a nepagetseng mme morago o tlhakanye dipalelo.



khibidu	+	botala jwa legodimo	=	3	+	4	=	
botala jwa tlhaga	+	botala jwa legodimo	=		+		=	
pink	+	botala jwa legodimo	=		+		=	
botala jwa tlhaga	+	mmala wa namune	=		+		=	
khibidu	+	botala jwa tlhaga	=		+		=	
mmala wa namune	+	botala jwa legodimo	=		+		=	

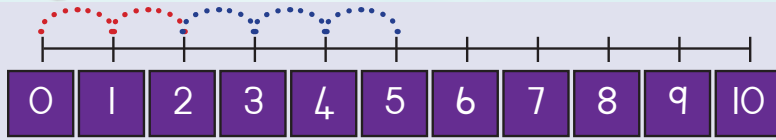


Tlhakanya

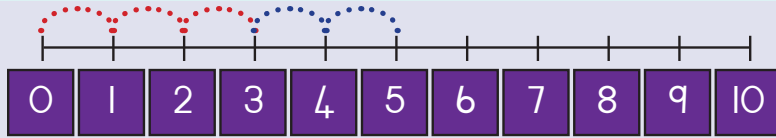
3 + 2 =		4 + 6 =		9 + 3 =	
6 + 5 =		7 + 8 =		8 + 4 =	
9 + 5 =		8 + 6 =		7 + 4 =	
9 + 9 =		7 + 5 =		8 + 8 =	
7 + 6 =		9 + 6 =		7 + 7 =	



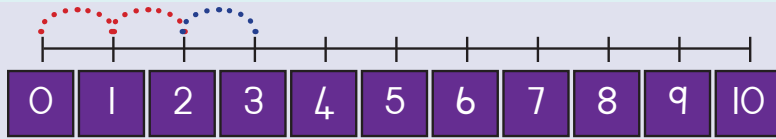
Kwala palo ya:



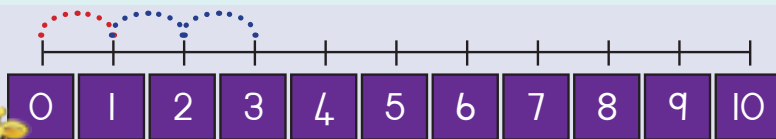
$$2 + 3 = 5$$



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



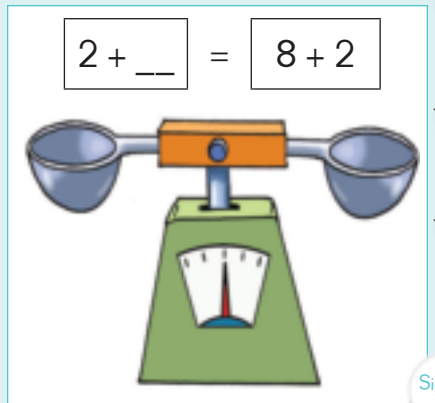
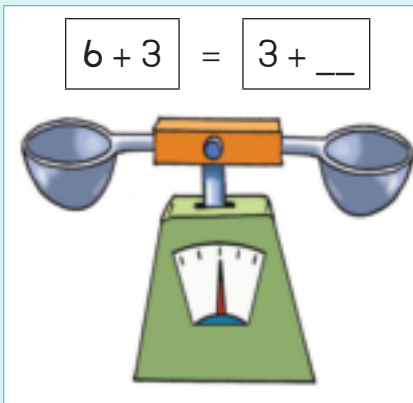
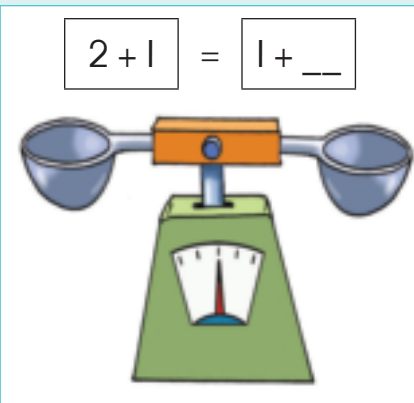
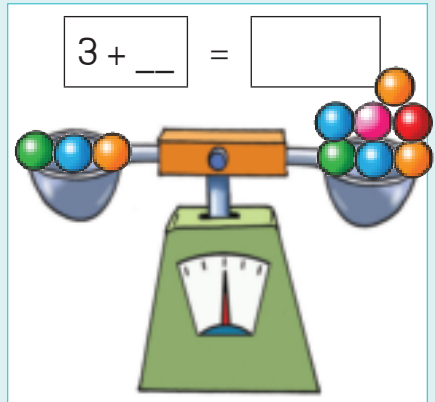
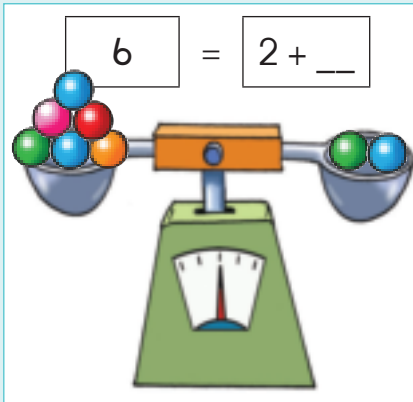
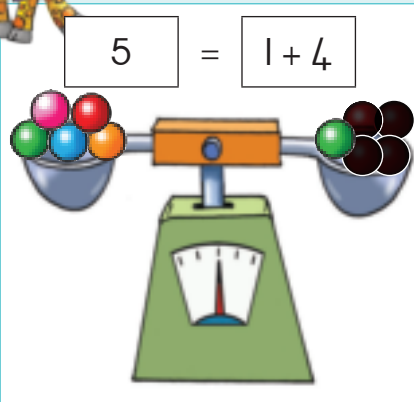
$$\square + \square = \square$$



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



Tlhakanya dibaga go dira gore dikale di lekalekane. Re go diretse ya ntlha.



Teacher:

Sign:

Date:

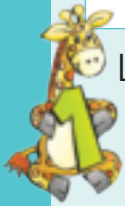
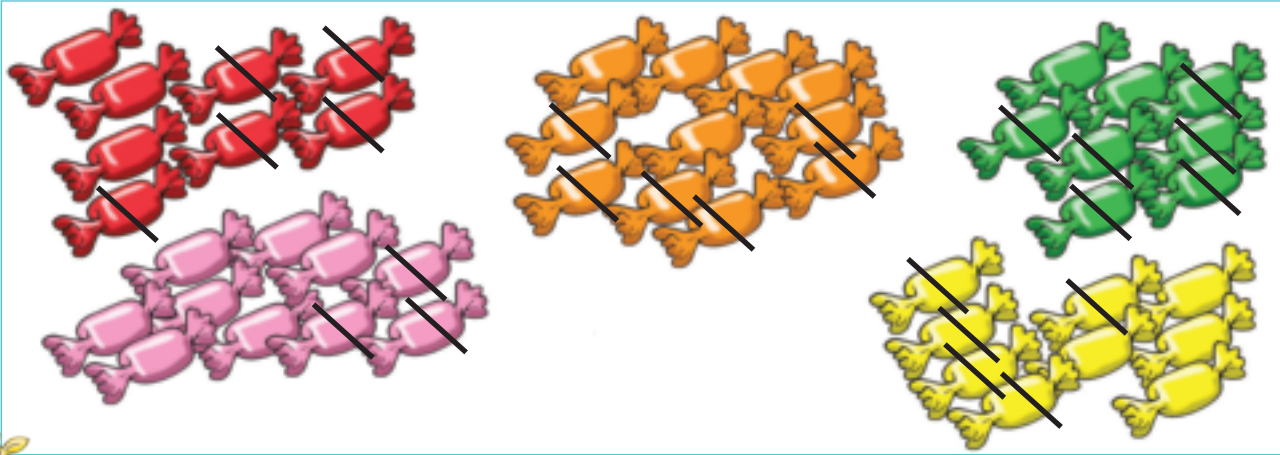
23b

Kgweditsharo I



Letlha:

Go ntsha



Leba setshwantsho o bo o kwale dipalo tsa go ntsha.

dimonamone tse di khibidu

$$= 8 - 5 = 3$$

dimonamone tse di botala jwa tlhaga

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

dimonamone tse di serolwana

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

dimonamone tsa mmala wa namune

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

dimonamone tse di pinki

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



Ntsha.

$$5 - 3 = \square$$

$$10 - 6 = \square$$

$$12 - 3 = \square$$

$$11 - 5 = \square$$

$$15 - 7 = \square$$

$$12 - 4 = \square$$

$$14 - 9 = \square$$

$$14 - 8 = \square$$

$$11 - 4 = \square$$

$$18 - 9 = \square$$

$$12 - 5 = \square$$

$$16 - 8 = \square$$

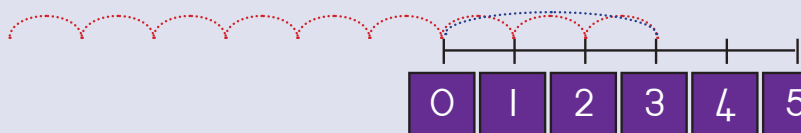
$$13 - 7 = \square$$

$$15 - 6 = \square$$

$$14 - 7 = \square$$



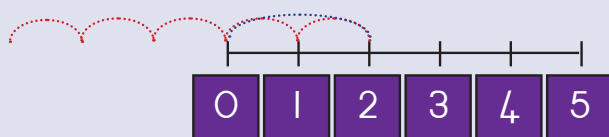
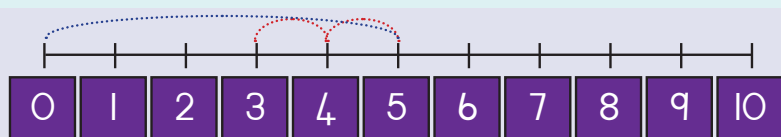
Feleletsa.



$$9 - 3$$

Ga e lekane le

$$3 - 9$$



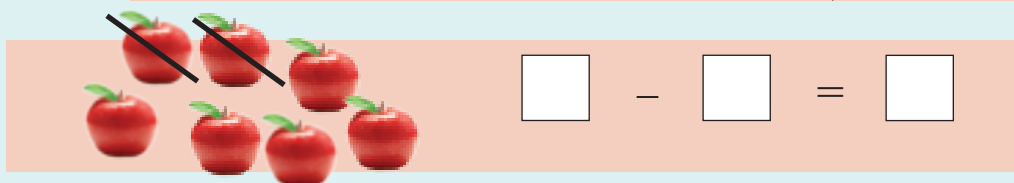
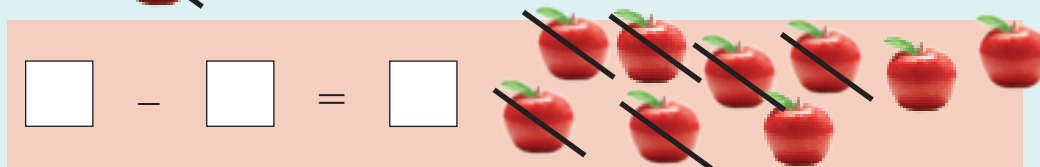
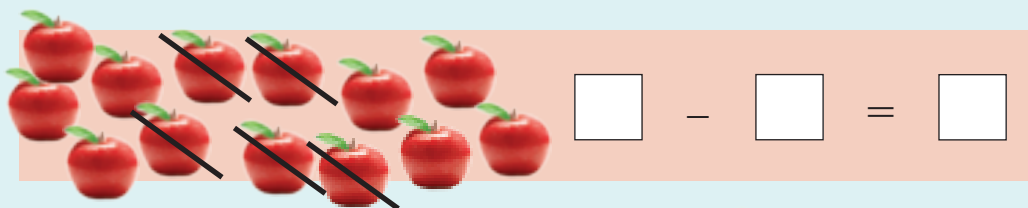
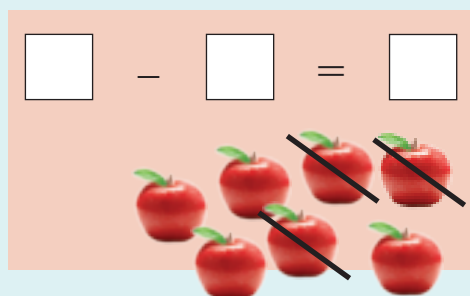
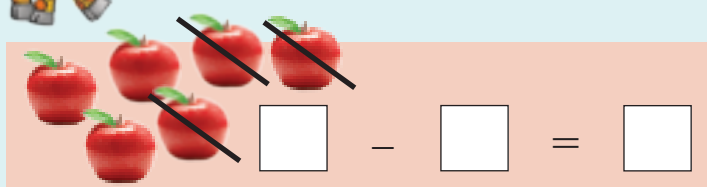
$$5 - 2$$

Ga e lekane le

$$2 - 5$$



Kwala palo ya:



Teacher:

Sign:

Date:

Go tlhakanya

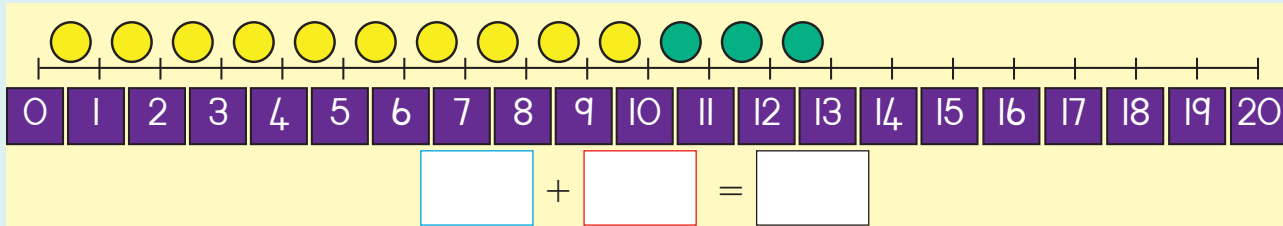
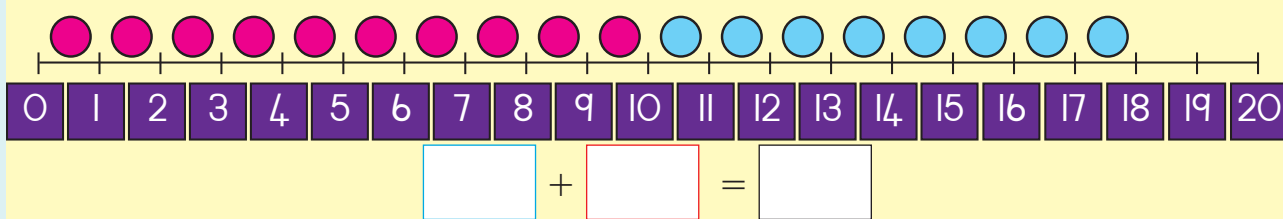
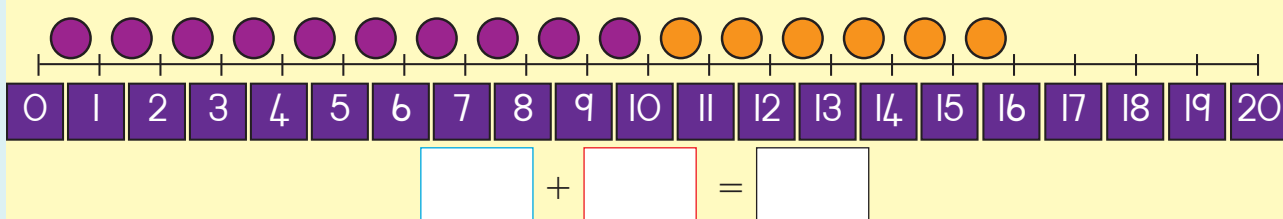
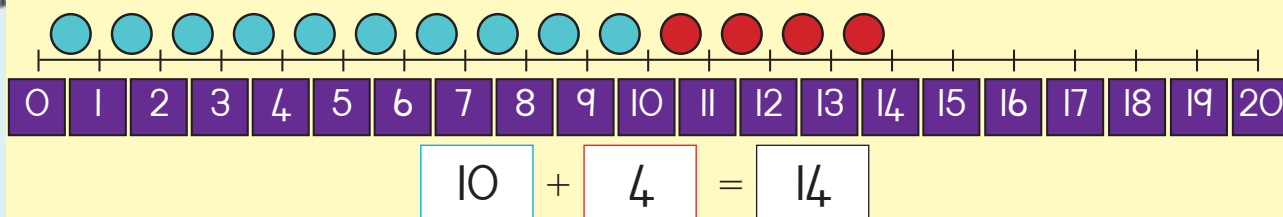
Tlhakanya dipalo tse di mo bolokong bongwe le bongwe o bo o kwala palogotlhe.

2	8	7	5	3
10	10	10	10	10

--	--	--	--	--



Dirisa molapalo. Kwala karabo ya go tlhakanya. Re go diretse ya ntlha.





Tlhakanya.

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

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



Tlhakanya.

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

14 + 12				
10		10		
4	+	2	=	
	+		=	

17 + 11				
10		10		
7	+	1	=	
	+		=	

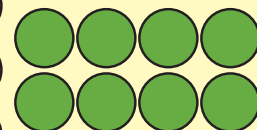
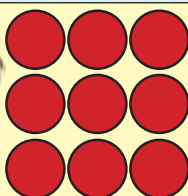
15 + 13				
10		10		
5	+	3	=	
	+		=	

16 + 12				
10		10		
6	+	2	=	
	+		=	

18 + 12				
10		10		
8	+	2	=	
	+		=	



Lisa o na le
dibadisi di le 9
mme ga Aakar
o na le di le 8



Palogotlhe ke eng?



Teacher:

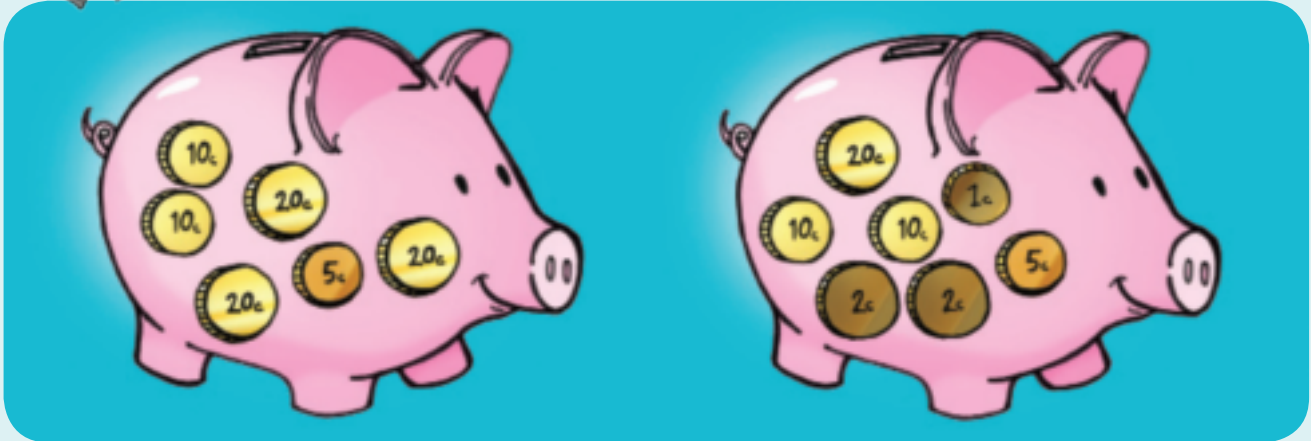
Sign:

Date:



Madi kgotsa tšhelete

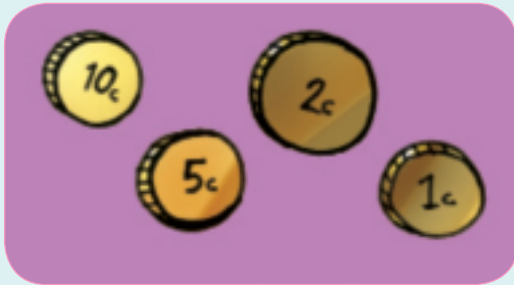
Go na le eng mo bankeng ya me ya kolobe?



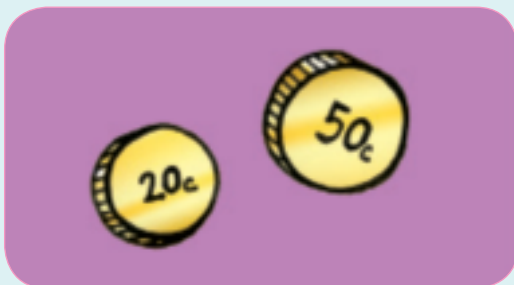
Sega dikhoene go tswa mo Tse-di-Segilweng 3, mme o kgomaretse ditlhwatlhwa tse di nepagetseng fa.



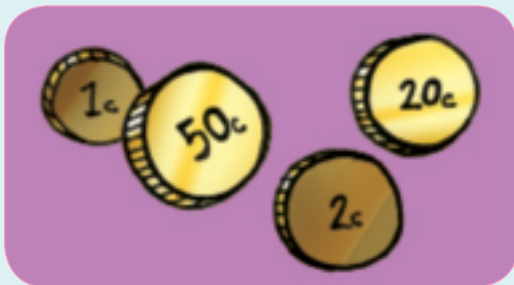
Ke disente di le kae?















Dipalo tsa mafoko:

Suzy o na le 50c. Mmaagwe o mo naya 20c gape. Suzy o na le bokae gotlhelele?

Ke na le 90c. Ke rekile dimonamone tsa 30c. Ke saletswe ke bokae?



Teacher:

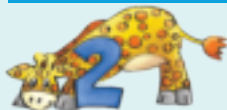
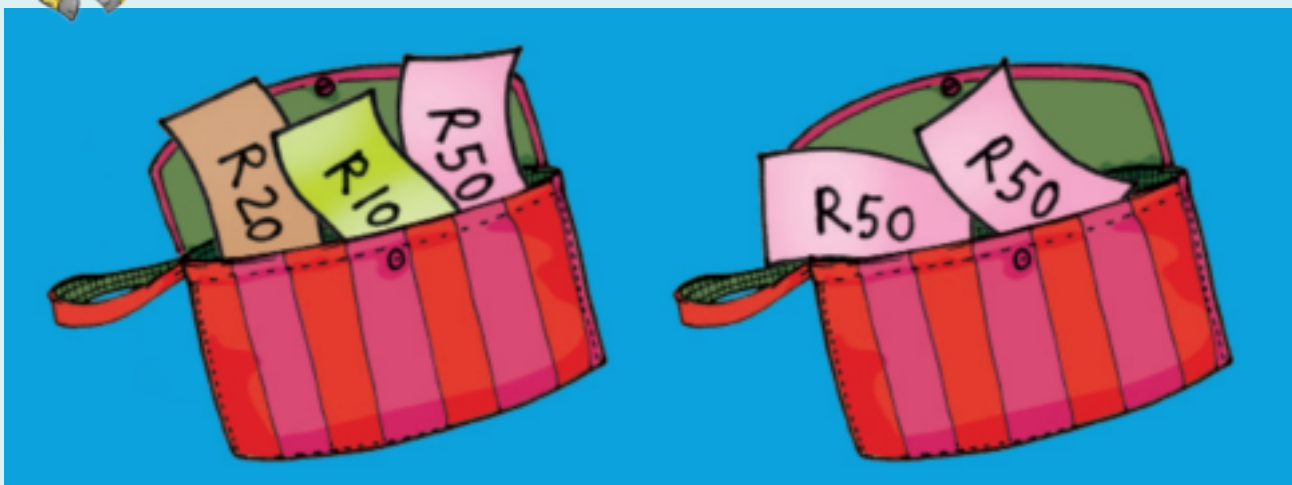
Sign:

Date:



Tšhelete ya pampiri

Go na le pampiritšhelete ya bokae mo sepatšheng sa me?



Sega ditšhelete tsa pampiri go tswa mo go Tse-di-Segilweng 3, mme o kgomaretse ditlhwatlhwa tse di nepagetseng fa.



Ke diranta di le kae gotlhelele?















Dipalo tsa mafoko:

Ke bolokile R50. Ke filwe R20 ya letsatsi la botsalo. Ke na le bokae?

Ke na le R90. Ke rekile buka ka R30. Ke saletswe ke bokae?



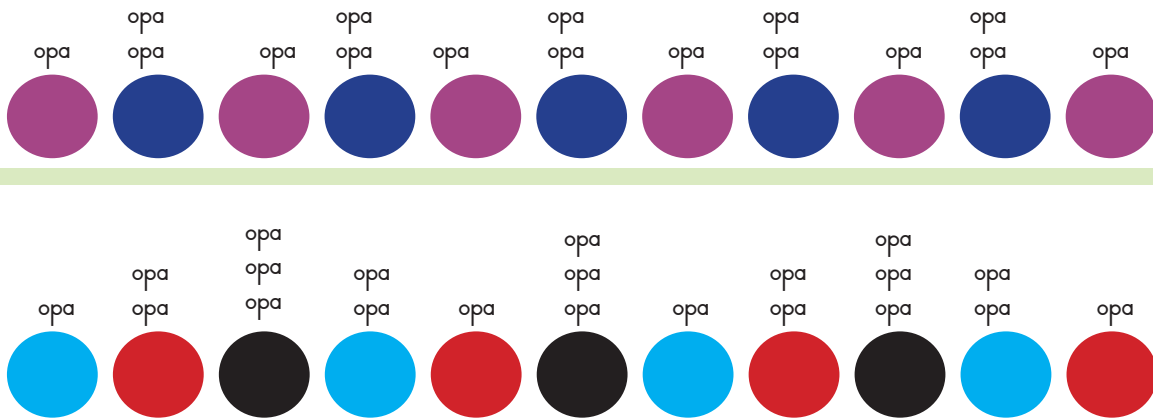
Teacher:

Sign:

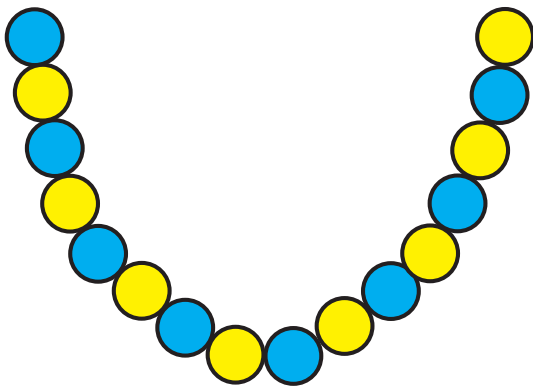
Date:

Dipaterone

Opela dipaterone diatla

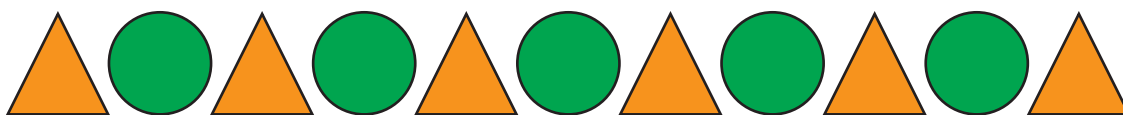


Kopolola dipaterone. Dirisa tse di segetsweng ruri tsa 4.

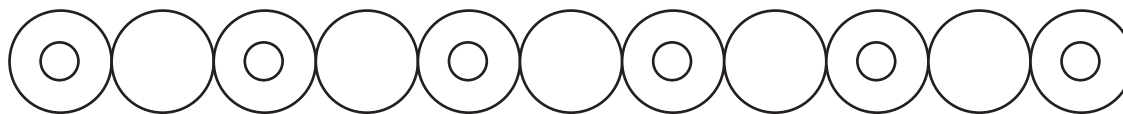
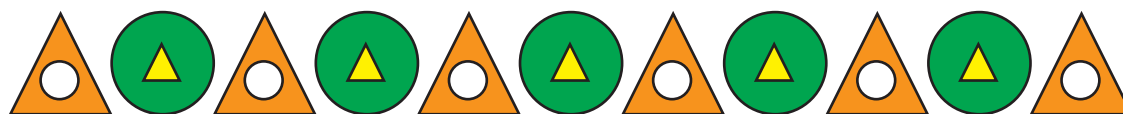
Dira setshwantsho sa gago go tswa mo dibageng tse di setseng.
Dirisa tse di segeletsweng ruri tsa 4.



Kopolola dipaterone tse di latelang.



Kopolola dipaterone.



Teacher:

Sign:

Date:



Letlha:

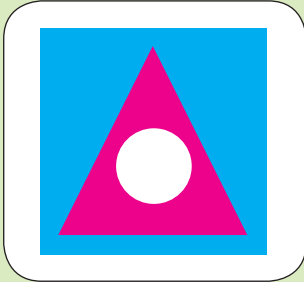
Dipaterone



Tlhalosa paterone e nngwe le e nngwe ka mafoko. Mafoko a a fa tlase a ka go thusa.



khutlonne



sekwere



khutlotharo

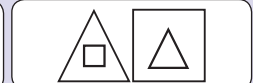
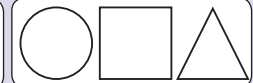
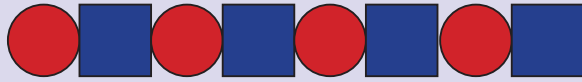
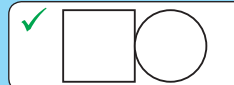


sediko

mebala



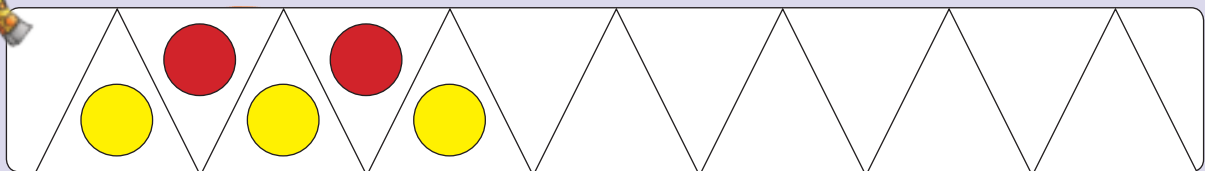
Tlhopha mme morago o khalare phethene e e latelang.



Thala paterone e e latelang.



Atolosa paterone.

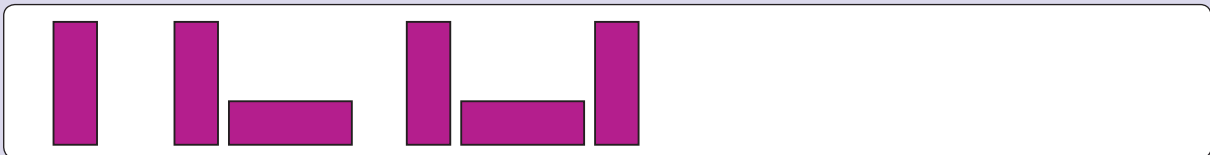
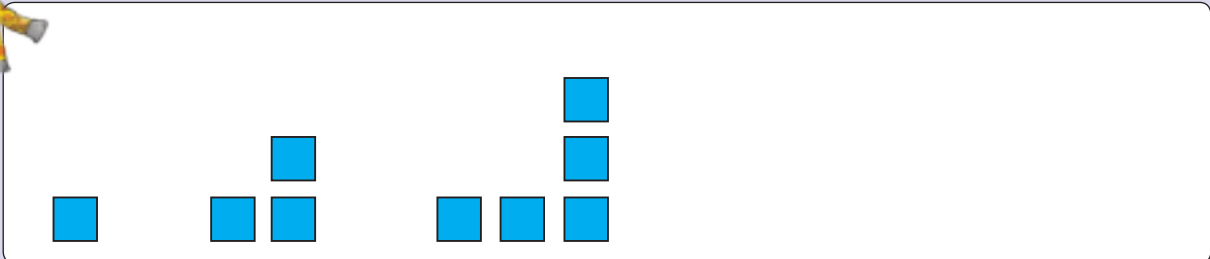




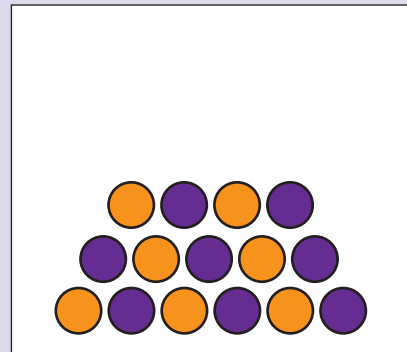
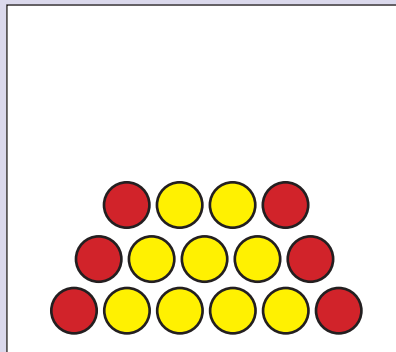
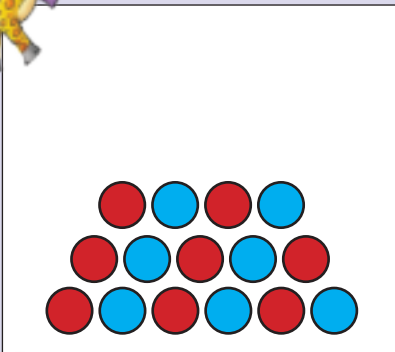
Thala dipaterone tsa gago ka go dirisa



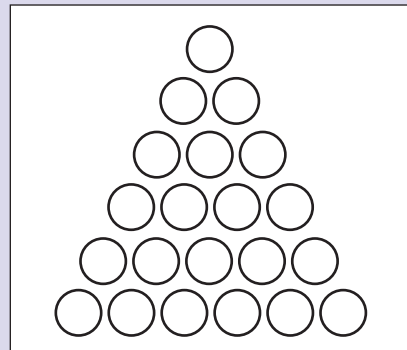
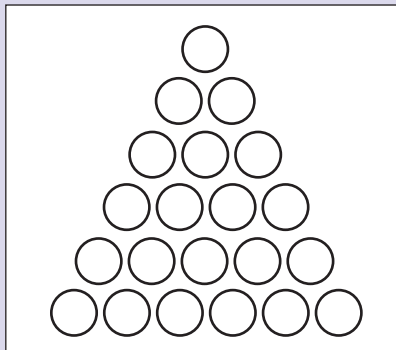
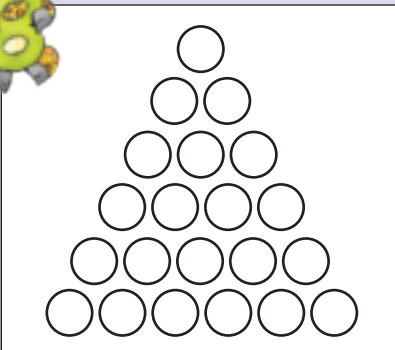
Thala paterone e e latelang.



Feleletsa tse di latelang gore o tle o nne le sediko se le sosi fela kwa godimo.



Itlhamela dipaterone tsa gago tsa mmala ka go dirisa dibopego tse di fa tlase.



Teacher:

Sign:

Date:

Katiso: $\times 2$

Go na le dimonamone di le kae mo tafoleng nngwe le nngwe?



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



Feleletsa tse di latelang: Re go diretse ya ntlha.



ditlhopha di le 4 tsa 2

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

$$4 \times 2 = 8$$



ditlhopha di le 5 tsa 2

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

$$5 \times 2 =$$



ditlhopha di le 6 tsa 2

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

$$6 \times 2 =$$



ditlhopha di le 7 tsa 2

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

$$7 \times 2 =$$



ditlhopha di le 8 tsa 2

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

$$8 \times 2 =$$



Thala setshwantso sa tse di latelang.

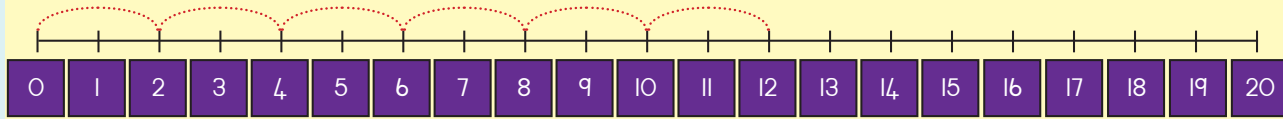
ditlhopha di le 3 tsa 2

ditlhopha di le 4 tsa 2

ditlhopha di le 9 tsa 2



Thala setshwantsho sa tse di latelang, o bo o tlatse dikarabo tse di fa tlase.



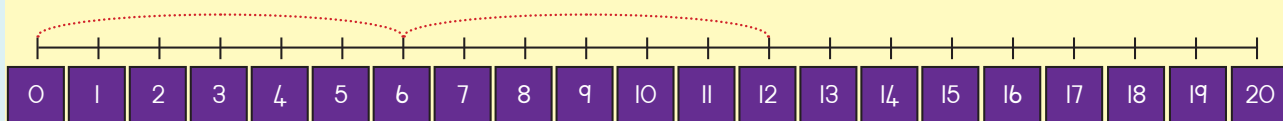
2, 4, 6, 8, _____, _____

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

$$\text{ditlhopha di le 6 tsa } 2 = \boxed{}$$

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

Sethalo



6, _____

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

$$\text{ditlhopha di le 2 tsa } \boxed{} = \boxed{}$$

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

Sethalo



Segokgo se le sengwe se na le matlho a le 8. Digokgo di le 7 di na le matlho a le makae?



2 4 6 8 10 12 14

16 18 20 22 24 26



Teacher:

Sign:

Date:

Katiso: $\times 5$

Go na le dimonamone di le kae mo tafoleng nngwe le nngwe?



Feleletsa tse di latelang: Re go diretse ya ntlha.



ditlhopha di le 3 tsa 5

$$5 + 5 + 5 = 15$$

$$3 \times 5 = 15$$



ditlhopha di le 2 tsa 5

$$5 + 5 =$$

$$2 \times 5 =$$



ditlhopha di le 4 tsa 5

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

$$4 \times 5 =$$



ditlhopha di le 6 tsa 5

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

$$6 \times 5 =$$



ditlhopha di le 7 tsa 5

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

$$7 \times 5 =$$



Dira sethalo sa tse di latelang.

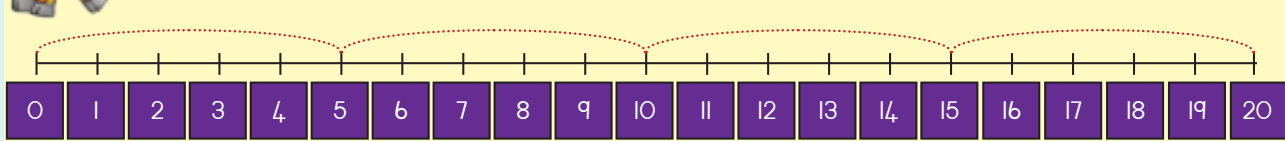
ditlhopha di le 3 tsa 5

ditlhopha di le 4 tsa 5

ditlhopha di le 5 tsa 5



Thala setshwantsho sa tse di latelang, o bo o tlatse dikarabo tse di fa tlase.



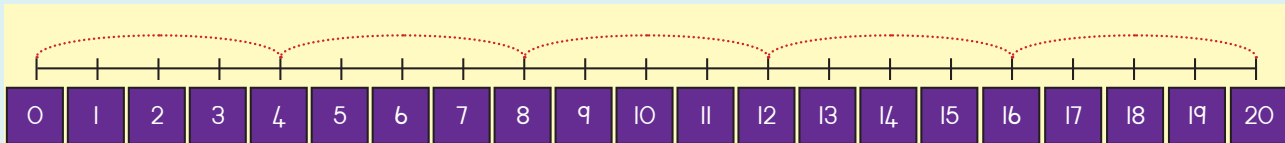
5, 10, 15, ____

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

$$\text{ditlhopha di le } 4 \text{ tsa } 5 = \boxed{}$$

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

Sethalo



4, 8, 12, ____, ____

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

$$\text{ditlhopha di le } 5 \text{ tsa } 4 = \boxed{}$$

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

Sethalo



5 10 15 20 25 30
35 40 45 50



Teacher:

Sign:

Date:



Dikgang tse dingwe tsa go atisa

Itirele kgang ya gago ka go dirisa palogotlhe ya ditsebe, diatla le maoto.

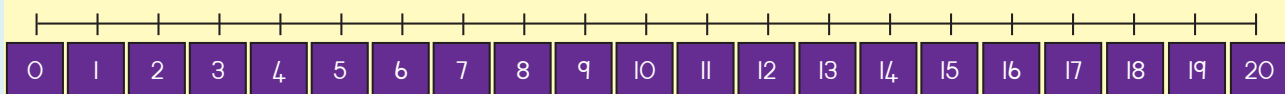


Re ditsala re le 10. Re na le diatla di le kae?

Dira sethalo.

Se bontshe ka dibadisi.

Se bontshe mo molapalong.



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

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

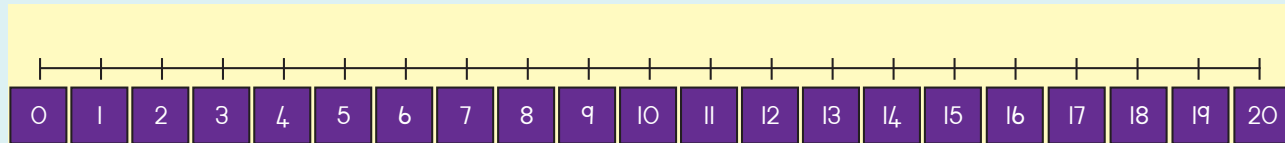


Lelapa la ga Susan le na le dipara tsa ditlhako di le 10. Ba na le ditlhako di le kae?

Dira sethalo.

Se bontshe ka dibadisi.

Se bontshe mo molapalong.



$+$		$=$		$\times$		$=$	
-----	----------------------	-----	----------------------	----------	----------------------	-----	----------------------

Ikwalele kgang ya gago ka go dirisa bana ba le 6 le diatla tsa bona.



5 10 15 20 25 30 35



Teacher:

Sign:

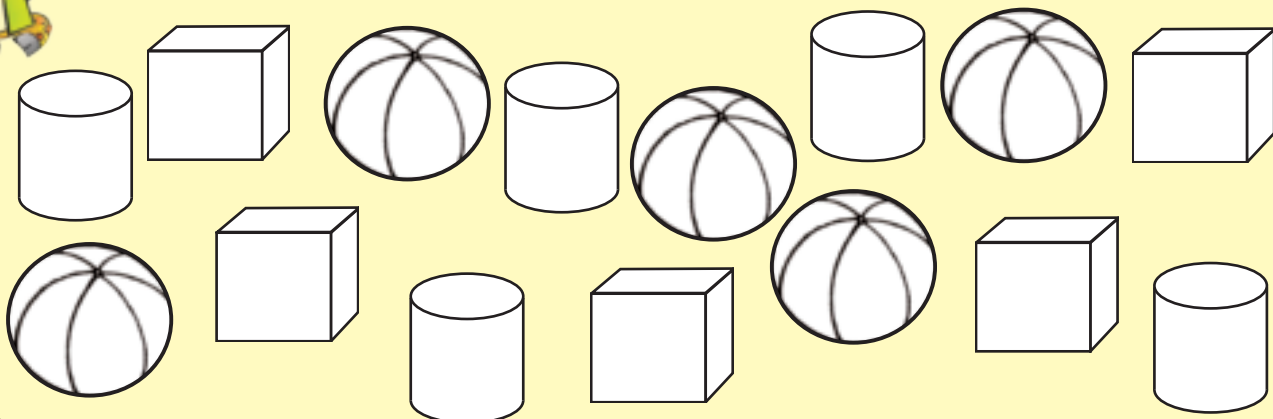
Date:

11 12 13 14 15 16 17 18 19 20

Dilo tsa matlhakore a 3



Khalara dibolo tsotlhe ka bohibidu, dibokoso ka botala jwa tlhaga le disilintara ka botala jwa tlhaga.

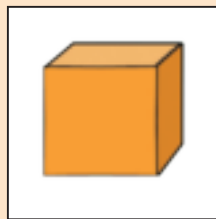


Tlhopha karabo e e nepagetseng.



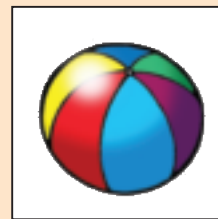
dintshi tse di
tlhamaletseng

dintshi tse di kgolokwe



dintshi tse di
tlhamaletseng

dintshi tse di kgolokwe



dintshi tse di
tlhamaletseng

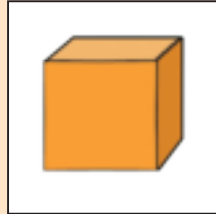
dintshi tse di kgolokwe



Bua gore a selo se tlaa kgokologa kgotsa se tlaa relela.



kgokologa
relela



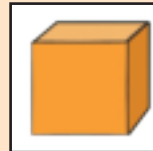
kgokologa
relela



kgokologa
relela



Ke tse kae tsa dilo tse, tse o di bonang mo setshwantshong: disilintara, mabokoso le dibolo?

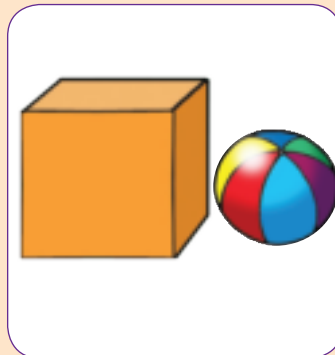


Kgwele e kae? A e fa pele ga lebokoso? A e kwa letlhakoreng? Kwa morago? Mo godimo?



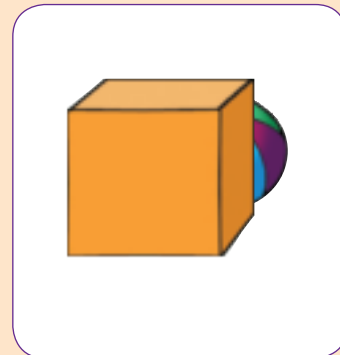
kwa pele ___ kwa
letlhakoreng ___

kwa morago ___ mo godimo



kwa pele ___ kwa
letlhakoreng ___

kwa morago ___ mo godimo



kwa pele ___ kwa
letlhakoreng ___

kwa morago ___ mo godimo



Teacher:

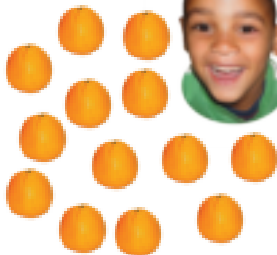
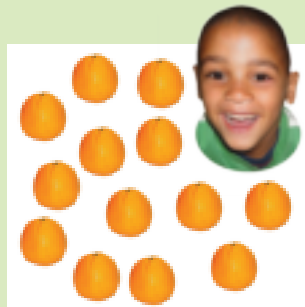
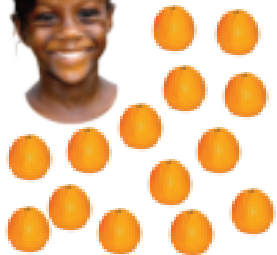
Sign:

Date:

Rulaganya o bo o bapisa dinomere: 1 – 40



Ke mang yo o nang le dinamune tse dintsi?



Ke mang yo o nang le diapole tse dintsi?



Tlatsa mabokoso a a se nang sepe mo sebadising sa dibaga.



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



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



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



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



Leba dibaga mme o arabe dipotso.

Ke palo efe e nnyane go na le 8?

Ke palo efe e kgolwane go na le 13?

Ke palo efe e nnyane go na le 20?

Ke palo efe e nnyane go na le 24?



Khalara dinomore tse dinnyane mo go 10 ka mmala wa botala jwa legodimo mme tse dikgolwane mo go 10 ka bohibidu.

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

Khalara dinomore tse dinnyane mo go 30 mme di le dikgolwane mo go 24 ka mmala o botala jwa legodimo.

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

Khalara dinomore tse dinnyane mo go 40 mme di le dikgolwane mo go 36 ka serolwana.

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

Khalara dipalomaleka ka serolwana mme dipalomafeta ka botala jwa tlhaga.

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



Ke palomafeta efe e e tlang morago ga 10?

Ke palomaleka efe e e tlang pele ga 10?

Kwala dipalomaleka tse di magareng ga 14 le 24.

Kwala dipalomafeta tse di magareng ga 5 le 15.

Ke palomafeta efe e e tlang morago ga 21?

Ke palomaleka efe e e tlang pele ga 24?

Kwala dipalomaleka tse di magareng ga 20 le 30.

Kwala dipalomafeta tse di magareng ga 20 le 30.



Teacher:

Sign:

Date:

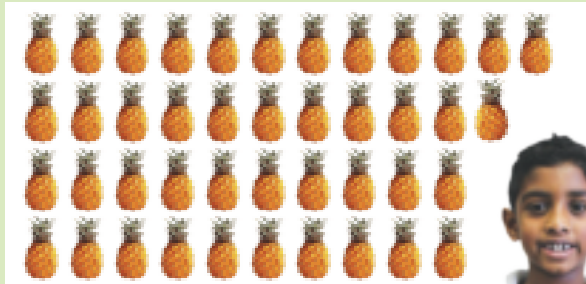
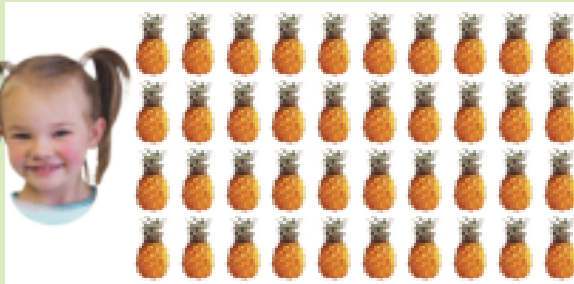
Rulaganya mme o bapise: 40 – 50



Ke mang yo o nang le dipeinapole tse dintsi?



kgotsa



Bala dibaga mme o tlatse mabokoso a a se nang sepe.

1	2	3	4	5					
								19	
								28	

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



Leba dibaga le go araba dipotso.

Ke palo efe e nnyane go na le 3?

Ke palo efe e kgolo go na le 31?

Ke palo efe e nnyane go na le 38?

Ke palo efe e nnyane go na le 47?



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

[illegible][illegible]

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

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Date:

35

Kgweeditharo 2

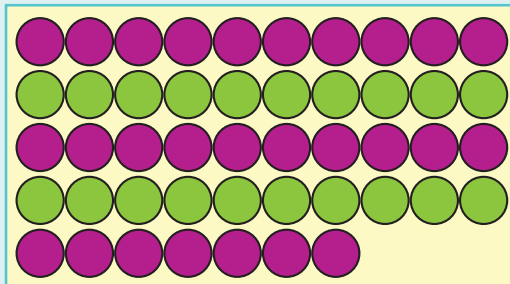
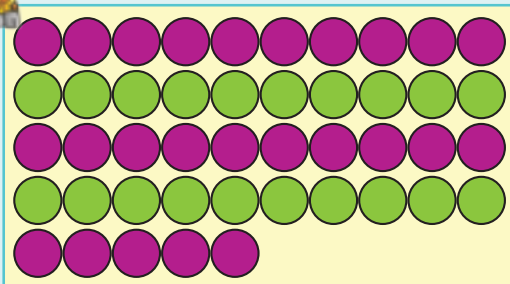


Letlha:

Dipalo 40 – 50



O bala dibaga di le kae?



Palo

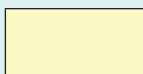
Re ka e kwala jaana.

Palo

Re ka e kwala jaana.

45

40 + 5 = 45

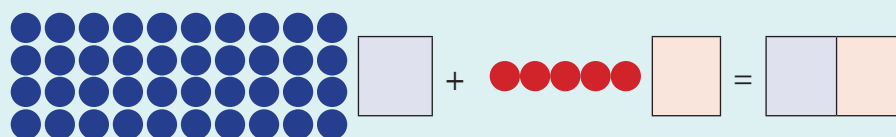
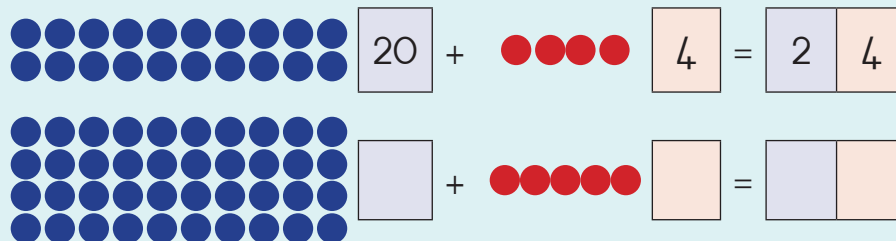


Feleletsa tse di latelang.

20	21	22							
30				34					
		42							



Feleletsa tse di latelang.





Kwala mafoko a.

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



Leba sekao mme o feletse tse di setseng.

45 = 4 masome + 5 metso	44 = _____ masome + _____ metso
43 = _____ masome + _____ metso	41 = _____ masome + _____ metso
42 = _____ masome + _____ metso	48 = _____ masome + _____ metso



Kwala palo e e nepagetseng mo kholomong e e nepagetseng.

	Masome	Metso
27		
34		
46		
41		
39		



Teacher:

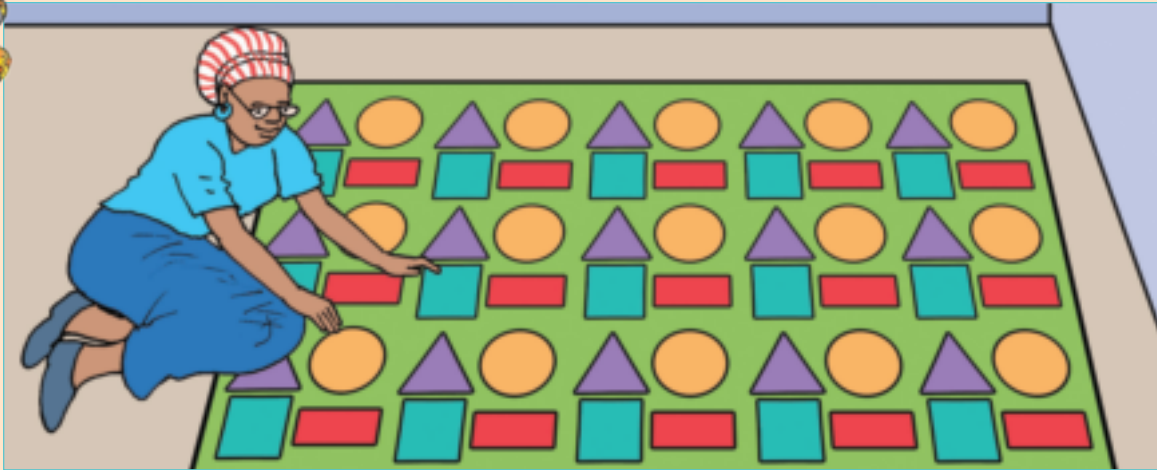
Sign:

Date:

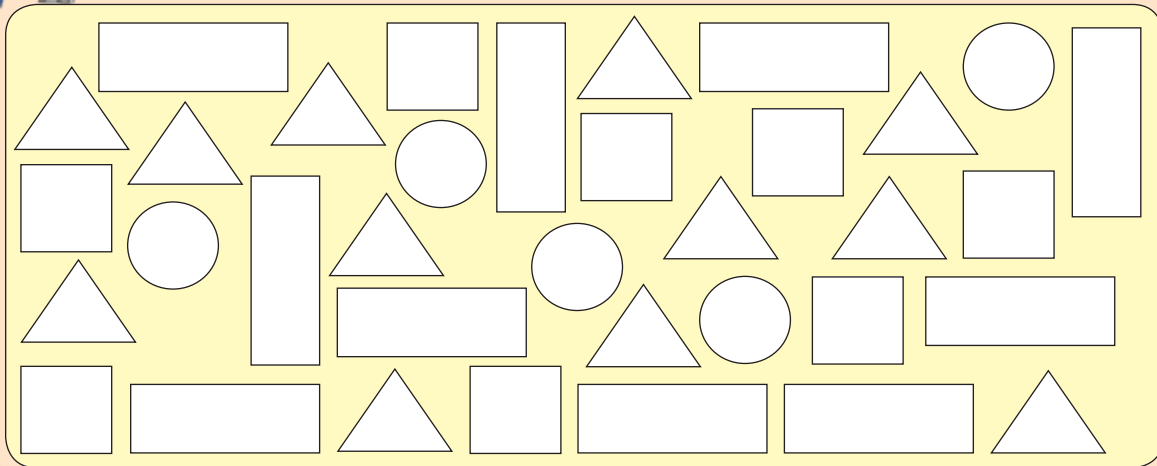
Dikwere, dikhutlonnetsepa, dikhutlotharo le didiko



Nkoko o dirile kobo e ntle e. Supa dibopeggo tsotlhe.



Khalara dikwere ka botala jwa legodimo, dikhutlonnetsepa ka serolwana, dikhutlotharo ka botala jwa tlhaga le didiko ka bohibidu.



Tlhophha o bo o khalara karabo e e nepagetseng.

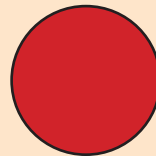


dintshi tse di
tlhamaletseng

dintshi tse di
kgolokwe

dintshi tse di
tlhamaletseng

dintshi tse di
kgolokwe

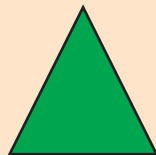


dintshi tse di
tlhamaletseng

dintshi tse di
kgolokwe

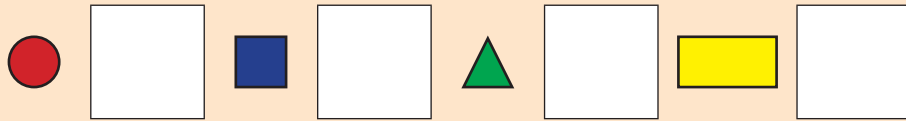
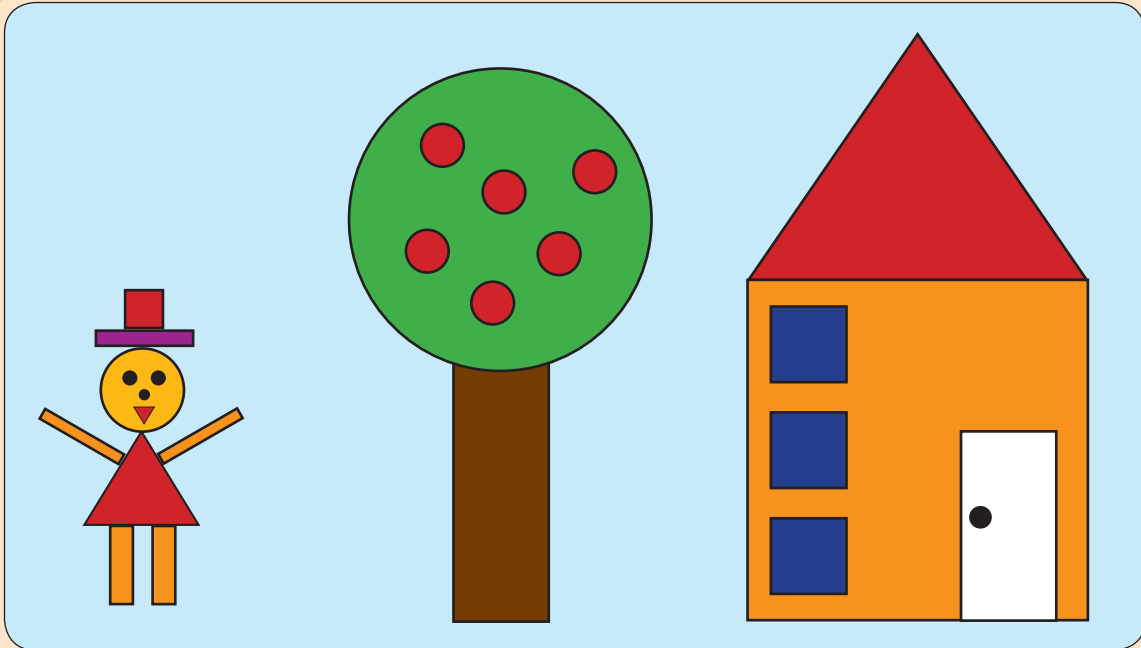
dintshi tse di
tlhamaletseng

dintshi tse di
kgolokwe

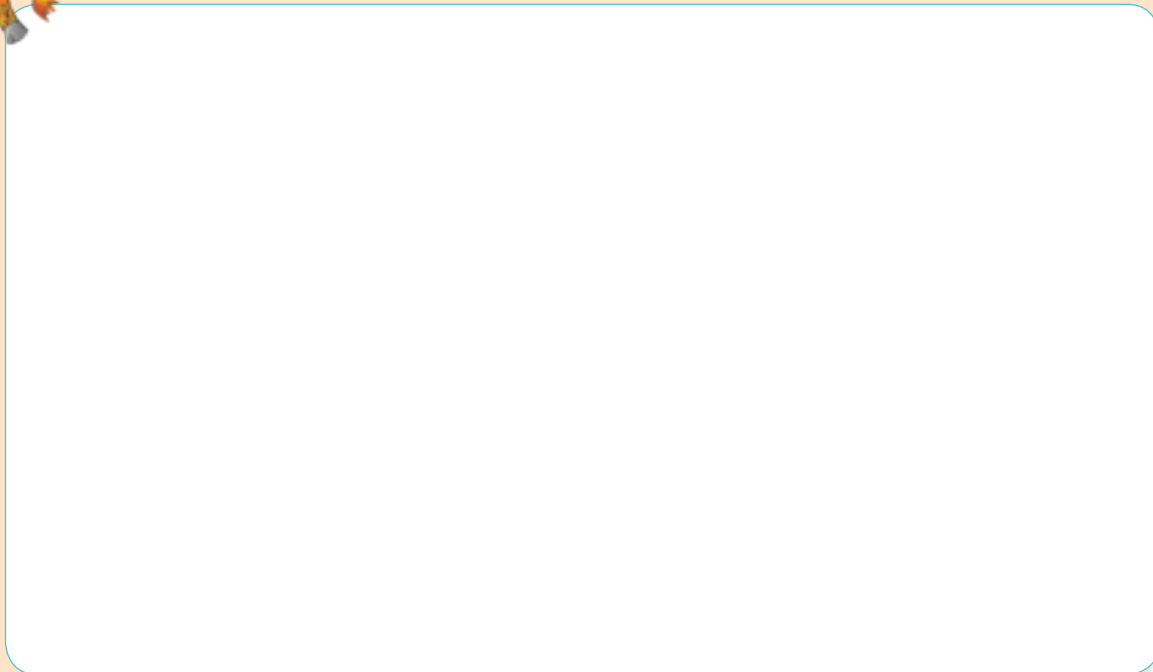




O bala di    le  di le kae?



Thala setshwantsho sa gago ka go dirisa didiko, dikwere, dikhutlotharo le dikhutlonne.



Teacher:

Sign:

Date:

Go tlhakanya le go ntsha go fitlha ka 20

Go gakologelwa ka bonako.



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

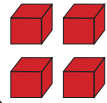
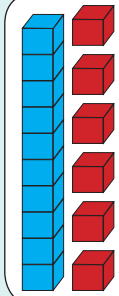


Tlhakanya tse di latelang.

	$=$ 10 2 $+$ 6
	$=$ 10 $+$ 8
	$=$ 18
	$=$ $+$
	$=$ $+$
	$=$ $+$
	$=$
	$=$ $+$
	$=$ $+$
	$=$

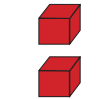
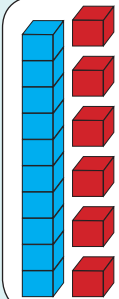


Ntsha tse di latelang.



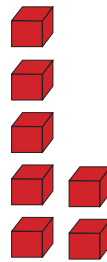
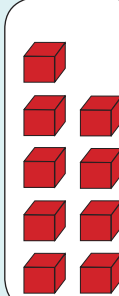
$$= 10 - 6 = 4$$

$$= 10 - 2 = 8$$



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

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



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



Ke rekile dimonamone di le 15. Ke jele di le 2.
Ke neile tsala ya me di le 4. Ke setse ka dimonamone di le kae?



Teacher:

Sign:

Date:

Go tlhakanya le go ntsha go fitlha ka 50



Go gakologelwa ka bonako.

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



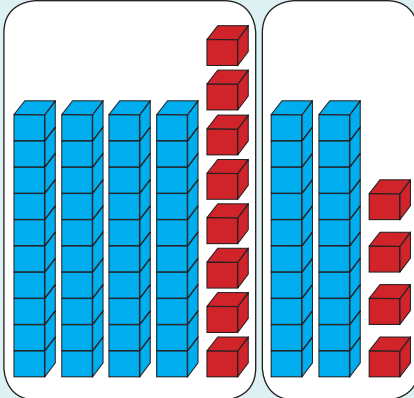
Tlhakanya tse di latelang.

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

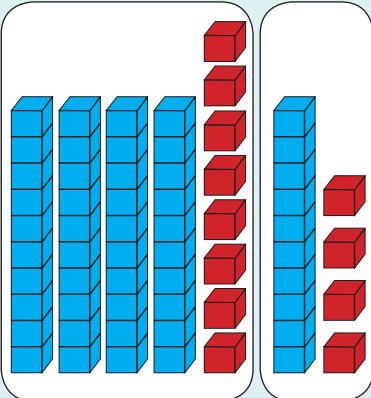
Jaanong leka mokgwa wa gago.



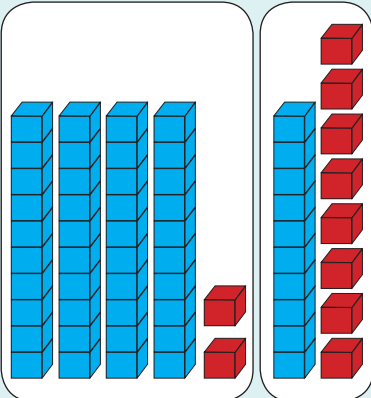
Ntsha tse di latelang.



$$\begin{aligned}
 &= 40 + 8 - 20 - 4 \\
 &= 40 - 20 + 8 - 4 \\
 &= 20 - 4 \\
 &= 16
 \end{aligned}$$



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



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



Ke na le pampiritšhelete ya R10, khoene ya R5, pampiritšhelete ya R20 le khoene ya R2 mo bankeng ya me ya kolobe. Ke bolokile bokae?

R20 R5 R2 R10



Teacher:

Sign:

Date:

39a

Kgweditsharo 2



Letlha:

Go tlhakanya gape

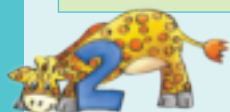
Tlhakanya dipalo mo bolokong bongwe le bongwe o bo o kwala palogotlhe.

1	10	5
	10	

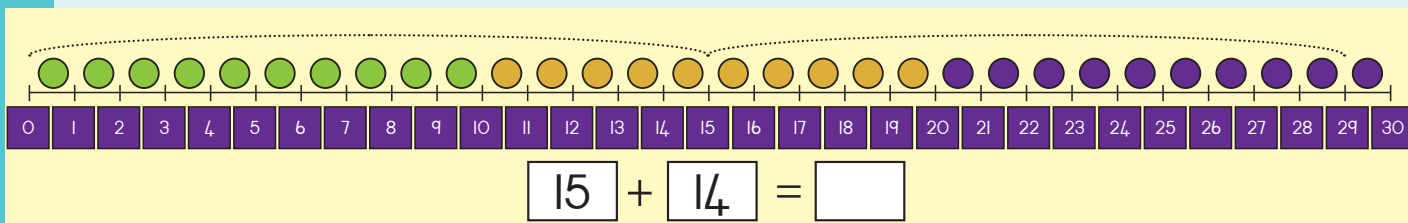
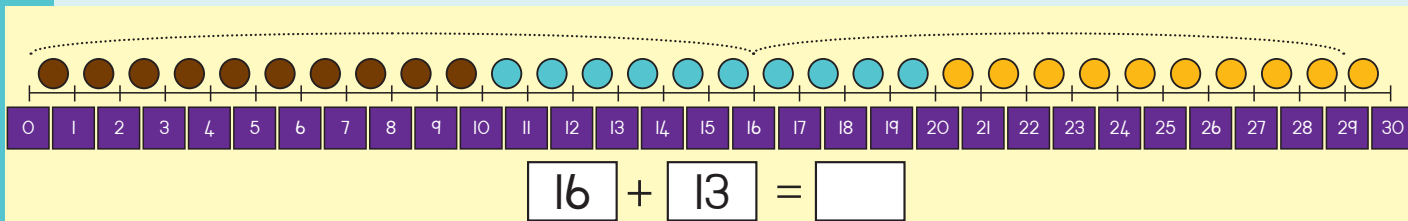
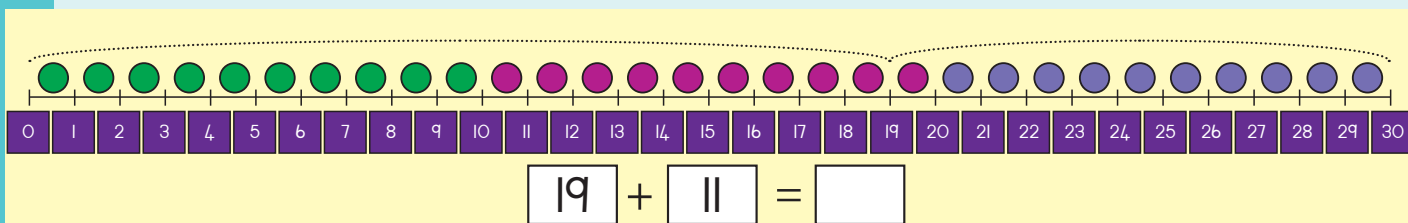
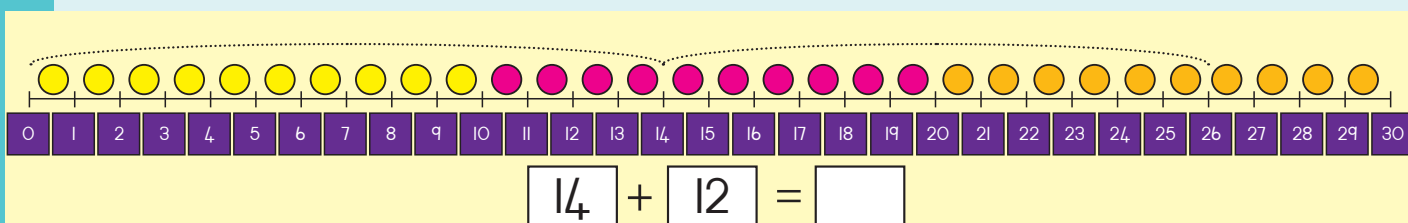
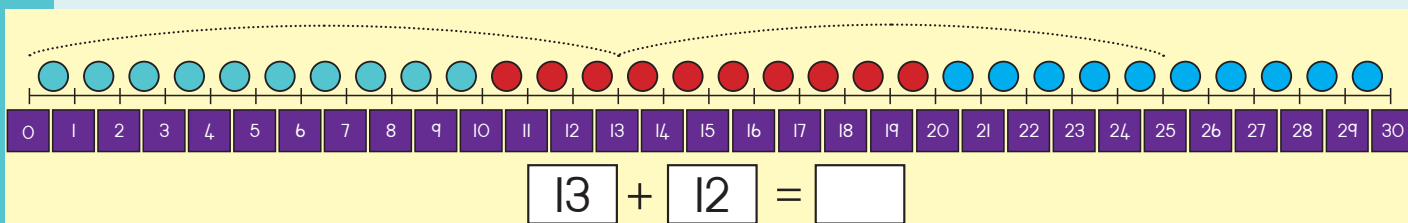
2	10	6
	20	

3	20	5
	20	

4	20	4
	10	



Tlhakanya.





Tlhakanya.

$$12 + 11$$

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

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

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

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

$$13 + 15$$

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

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

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

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

$$26 + 12$$

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

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

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

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

$$23 + 22$$

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

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

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

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

$$24 + 13$$

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

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

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

$$35 + 12$$

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

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

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



Betty o rekile dimonamone tsa R36 mme Siphon a reka tsa R13. Ba dirisitse bokae go reka dimonamone?



Teacher:

Sign:

Date:

39%

Kgweditsharo 2



Letlha:

Go tlhakanya (tsweletso)



Kwala palogotlhe.

$$12 + 10 = \square$$



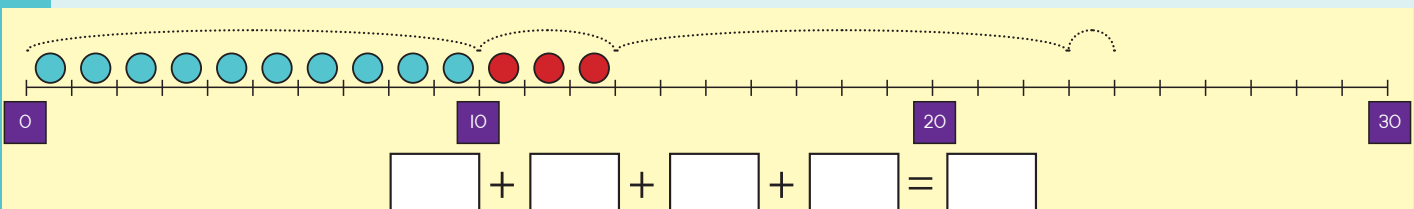
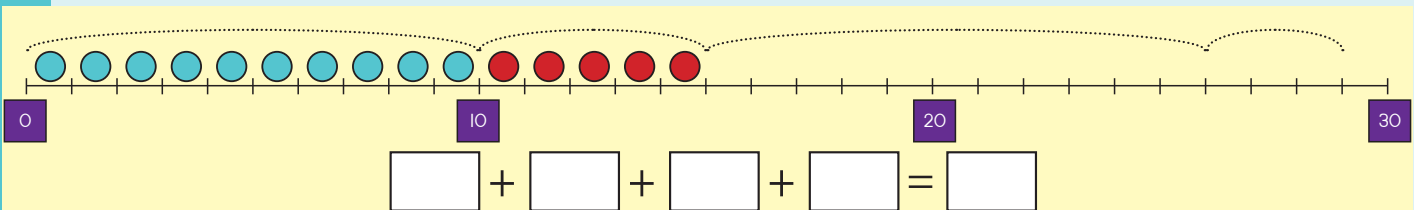
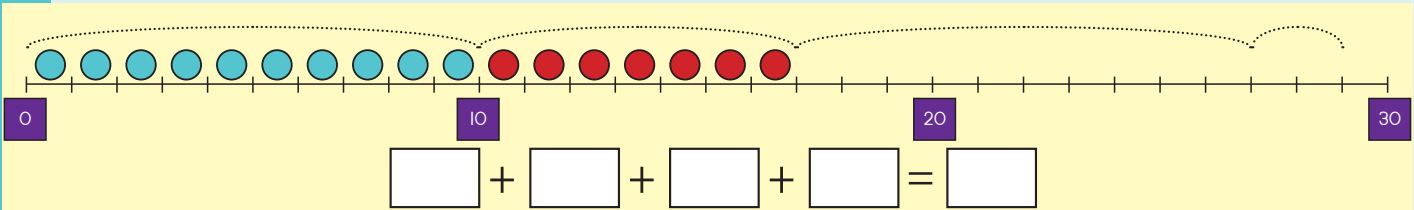
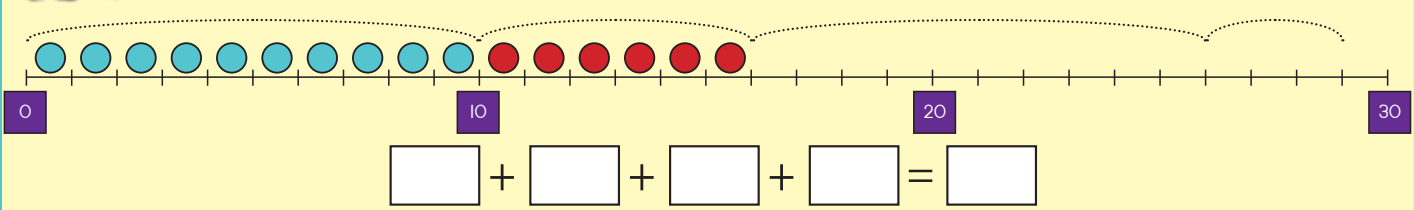
$$15 + 10 = \square$$



$$19 + 10 = \square$$



Thala dibaga tsotlhe tse di setseng mme o feleetse dipalo.





Feleletsa.

28	+	11	=	2	8	+	10	+	1	=	38	+	1	=	39
34	+	12	=	3	4	+	10	+	2	=		+		=	
23	+	13	=	2	3	+	10	+	3	=		+		=	
35	+	12	=	3	5	+	10	+	2	=		+		=	
26	+	11	=	2	6	+	10	+	1	=		+		=	



Tlhakanya.

11 + 10 =		23 + 10 =		36 + 10 =	
28 + 10 =		37 + 10 =		12 + 10 =	
34 + 10 =		29 + 10 =		15 + 10 =	

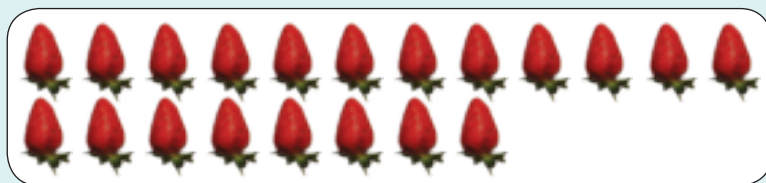


Karabo ya 27 le 16 ke?

Thala setshwantsho go bontsha karabo ya gago.



Dira palo ya gago ya mafoko ka go dirisa ditshwantsho.

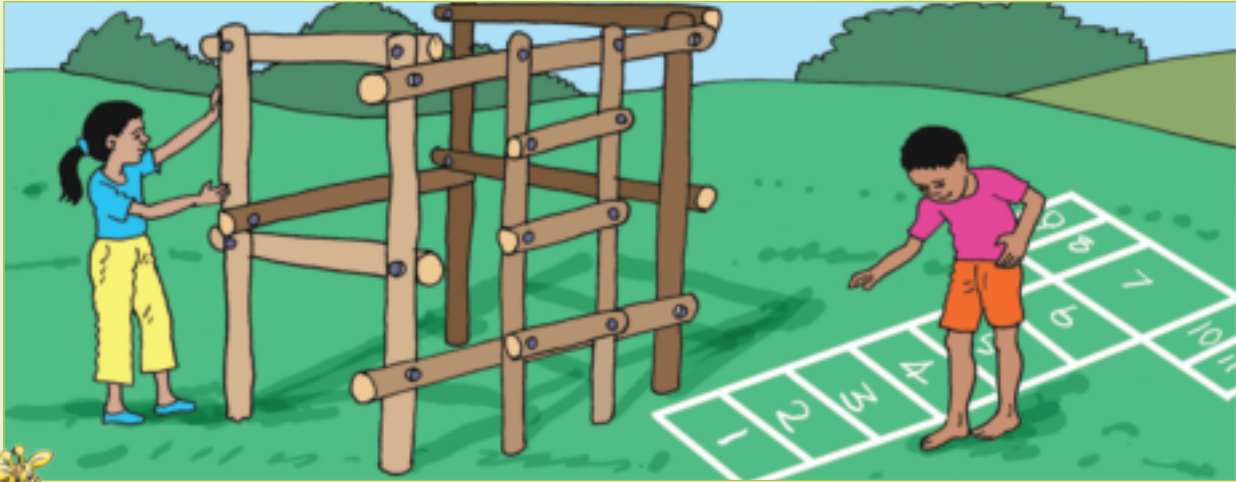


Teacher:

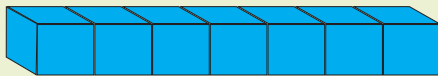
Sign:

Date:

Boleele



Khalara karabo e e nepagetseng go bontsha gore a mela e le dikholomo tse di dikhutshwanyana kgotsa di ditelejana, kgotsa di sepharanyana kgotsa di ditshesanyane. Khalara karabo ya gago ka mmala o o tshwanang le wa diboloko.



khutshwane

telele

khutshwane

telele

khutshwane

telele

khutshwane

telele

bophara-nyana

boesane-nyana

khutshwane

telele



Jaanong bontsha gore ke mosimane ofe yo moleele. Khalara karabo go tshwana le borokgwe jo bokhutshwane jwa mosimane.



khutshwane

telele



telele

khutshwane



khutshwane

telele



Lekanyetsa boleele jwa lebala la metshameko o dirisa diatla le dinao go tswa mo go tse di segeletsweng ruri l.

Lepatlalele le boleele jwa diatla di le kae?

Lepatlalele le boleele jwa dinao di le kae?

boleele



Teacher:

Sign:

Date:



Letlha:

Go ntsha

Golaganya dikarata le dipalo tsa go ntsha.

10	10	10	10	10
2	8	7	5	3

$$7 - 17 = 10$$

$$12 - 2 = 10$$

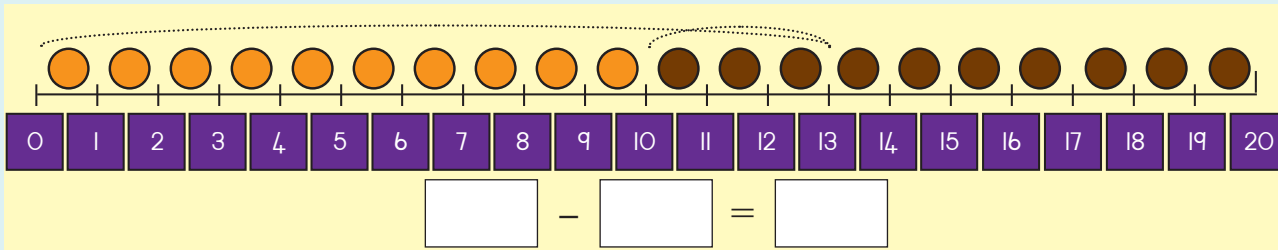
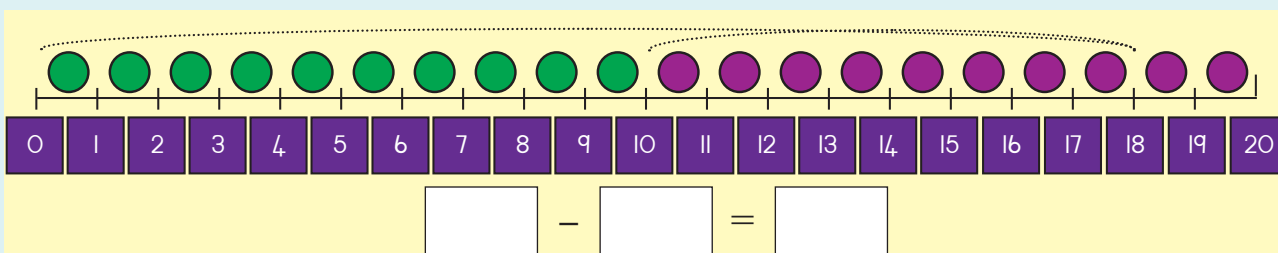
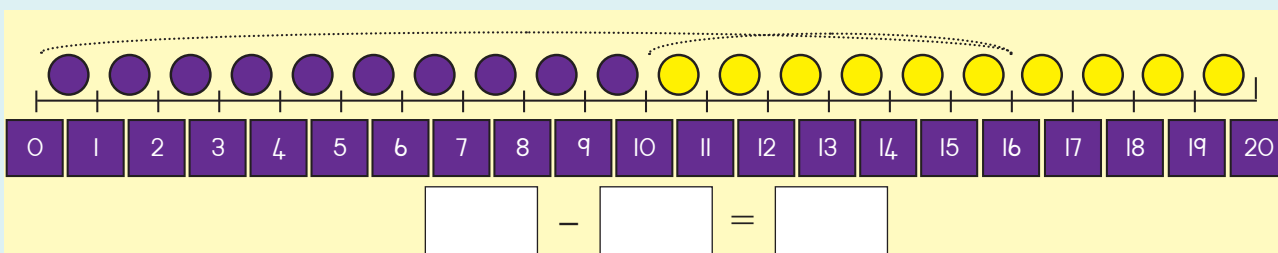
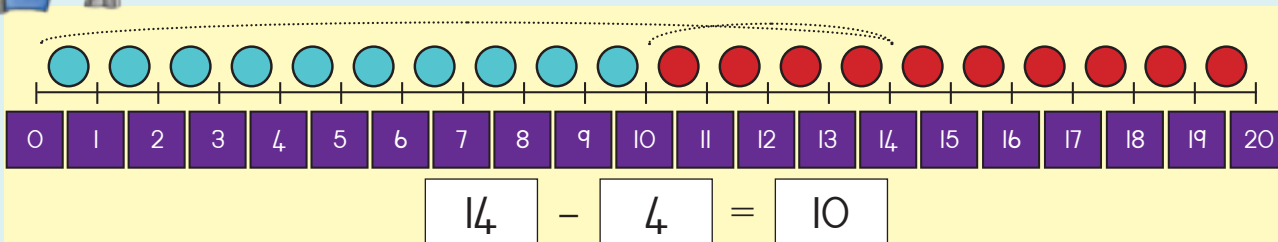
$$15 - 5 = 10$$

$$3 - 13 = 10$$

$$18 - 8 = 10$$



Dirisa molapalo. Kwala karabo e o e bonang morago ga go ntsha.





Ntsha.

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

$$\begin{array}{l} 10 \text{ } 2 - 2 = \square \\ 10 \text{ } 7 - 7 = \square \\ 10 \text{ } 6 - 6 = \square \\ 10 \text{ } 8 - 8 = \square \\ 10 \text{ } 9 - 5 = \square \end{array}$$



Ntsha.

$$\begin{array}{l} 16 - 13 \\ \begin{array}{l} 10 \quad 10 \quad 20 \\ 6 - 3 = 3 \end{array} \\ 16 - 13 = 3 \end{array}$$

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

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

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

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

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



Lisa o na le dibadisi di le 17. O latlhegetswe ke dibadisi di le 8.



O setse ka dibadisi di le kae?



Teacher:

Sign:

Date:

42a

Kgweditsharo 2

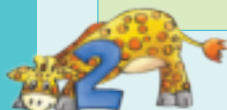


Letlha:

Go ntsha gape

Ntsha dinomere tse di fa tlase go tswa mo go tse di fa godimo.

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



Dirisa molapalo. Kwala karabo e o e bonang morago ga go ntsha.

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



45-23

$$\begin{aligned} &= \boxed{40} - \boxed{5} - \boxed{20} + \boxed{3} \\ &= \boxed{40} - \boxed{20} + \boxed{5} - \boxed{3} \\ &= \boxed{20} + \boxed{2} \\ &= \boxed{22} \end{aligned}$$

38-16

Diagram illustrating the expansion and simplification of the expression $(a+b+c)^2$ using algebra tiles:

- Row 1: Expansion into four terms: a^2 (blue), ab (red), ac (blue), and bc (red).
- Row 2: Rearrangement of terms: a^2 (blue), ab (blue), ba (red), ac (red), ca (blue), and bc (red).
- Row 3: Grouping terms into three pairs: (a^2, ab) , (ba, ac) , and (ca, bc) .
- Row 4: Simplified pairs: a^2 (blue), $2ab$ (red), $2ac$ (blue), and $2bc$ (red).
- Row 5: Final simplified expression: $a^2 + 2ab + 2ac + 2bc$ (orange).

29-14

The diagram illustrates the simplification of the expression $(2x^2 + 3x - 4) + (x^2 - 5x + 7)$ using algebra tiles. The tiles are arranged in four rows, showing the process of combining like terms and canceling out opposite terms.

- Row 1:** Represents the initial expression. It shows 2 blue squares ($2x^2$), 3 red rectangles ($3x$), and 4 orange squares (-4) for the first polynomial, followed by a minus sign and 1 blue square (x^2), 5 red rectangles ($-5x$), and 7 orange squares ($+7$) for the second polynomial.
- Row 2:** Shows the cancellation of terms. A blue square is paired with a minus sign and another blue square, and a red rectangle is paired with a minus sign and another red rectangle, indicating they cancel out to zero.
- Row 3:** Shows the remaining terms after cancellation: 1 blue square (x^2) and 1 red rectangle (x).
- Row 4:** Shows the final simplified expression: 1 orange square (-3).

48-11

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

35 - 23

Diagram illustrating the simplification of the expression $(a+b)^2 - (a-b)^2$ using algebra tiles:

- Row 1: $(a+b)^2 = a^2 + 2ab + b^2$ (represented by 1 large blue square, 2 blue rectangles, and 1 small blue square).
- Row 2: $(a-b)^2 = a^2 - 2ab + b^2$ (represented by 1 large blue square, 2 blue rectangles, and 1 small blue square).
- Row 3: $(a+b)^2 - (a-b)^2 = a^2 + 2ab + b^2 - a^2 + 2ab - b^2$ (represented by 1 large blue square, 2 blue rectangles, 1 small blue square, 1 large blue square, 2 blue rectangles, and 1 small blue square).
- Row 4: The result is $4ab$ (represented by 4 blue rectangles).

$38 - 15$

Diagram illustrating the simplification of the expression $(2x^2 + 3x - 4) + (x^2 - 5x + 7)$ using algebra tiles:

- Step 1: Original expression: $(2x^2 + 3x - 4) + (x^2 - 5x + 7)$
- Step 2: Remove parentheses: $2x^2 + 3x - 4 + x^2 - 5x + 7$
- Step 3: Group like terms: $(2x^2 + x^2) + (3x - 5x) + (-4 + 7)$
- Step 4: Simplify: $3x^2 - 2x + 3$



Date:

42b

Kgweditsharo 2



Go ntsha go gongwe gape (tsweletso)

Ntsha mme o tsenye karabo ya gago mo lebokosong le le se nang sepe (lolea)?

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



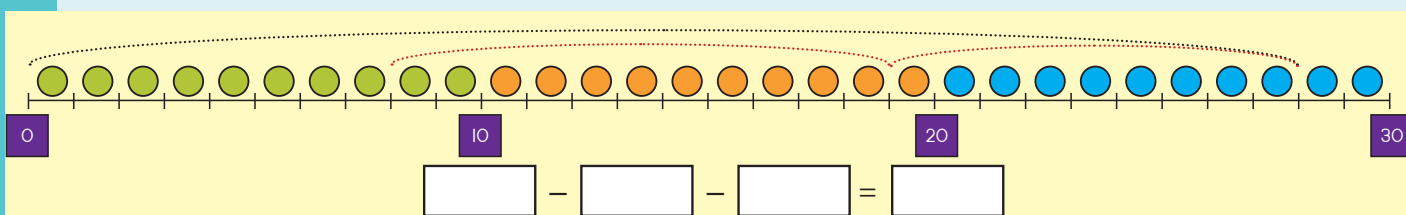
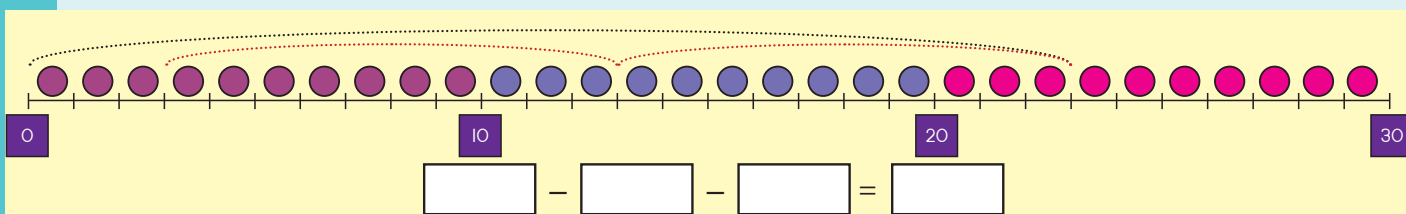
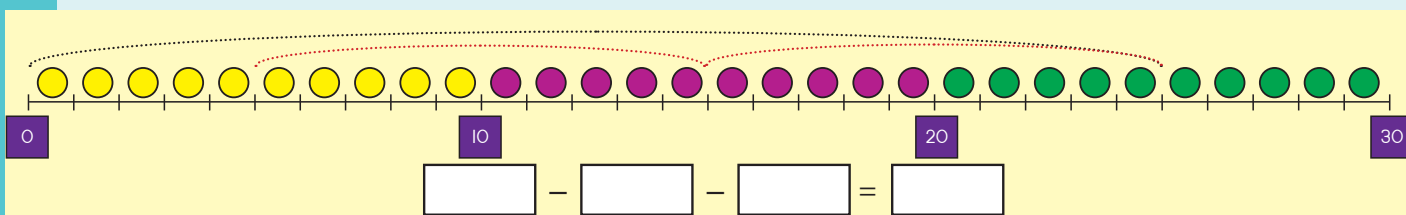
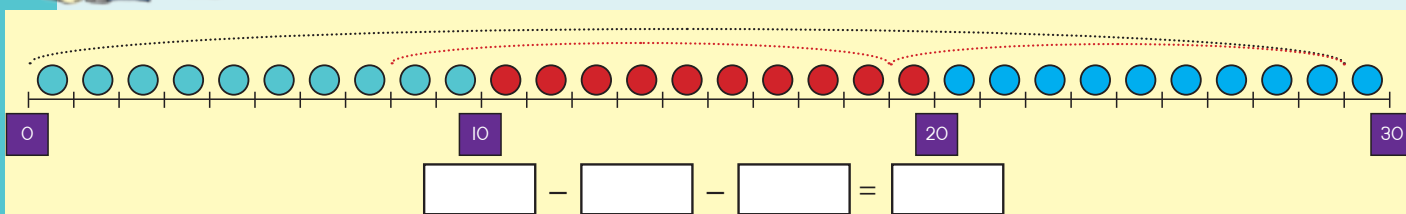
$$\boxed{25} - \boxed{10} = \boxed{}$$



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



Feleletsa dipalo tsa go ntsha.





Feleletsa.

$$46 - 13 = \square$$

$$49 - 23 = \square$$

$$38 - 14 = \square$$

$$27 - 16 = \square$$

$$25 - 11 = \square$$

$$46 - 32 = \square$$



Ntsha.

$$\begin{array}{l} 21 - 10 = \square \\ 28 - 10 = \square \\ 34 - 10 = \square \end{array}$$

$$\begin{array}{l} 43 - 10 = \square \\ 27 - 10 = \square \\ 37 - 10 = \square \end{array}$$

$$\begin{array}{l} 16 - 10 = \square \\ 22 - 10 = \square \\ 45 - 10 = \square \end{array}$$

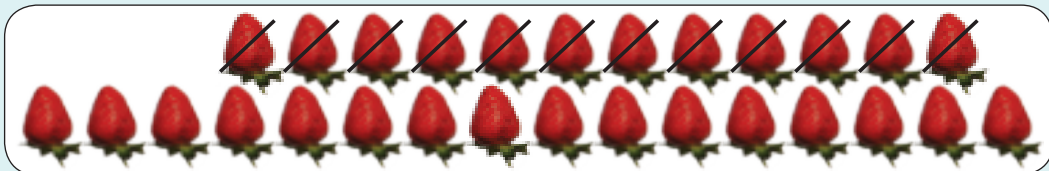


Pharologano magareng ga 35 le 20 ke? Thala setshwantsho go bontsha karabo ya gago.

$$35 - 20 = \square$$



Itirele lefokopalo ka go dirisa ditshwantsho.



Teacher:

Sign:

Date:



Bokete le botlhofo

Lebelela setshwantsho sengwe le sengwe o bo o araba potso.

Ke sefe se se botlhofo thata? Ke sefe se se bokete thata?

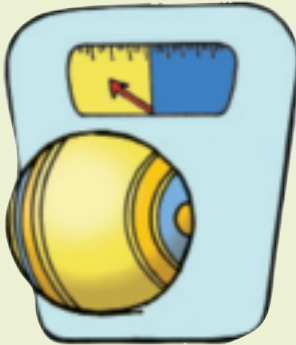


Kgomaretsa kgotsa thala ditshwantsho tsa:

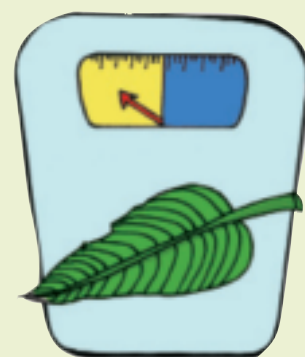
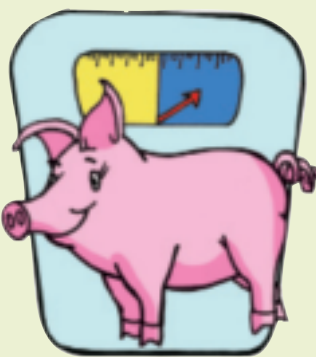
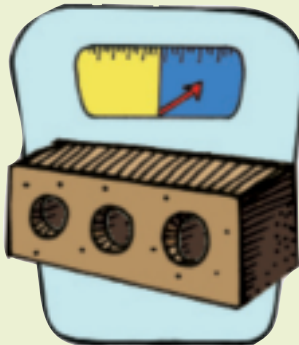
Dilo tse di bokete	Dilo tse di botlhofo



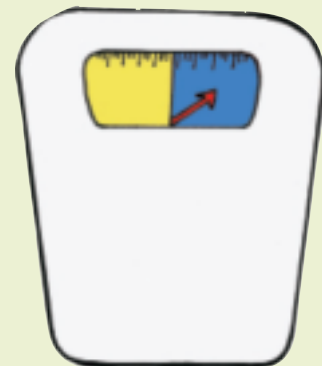
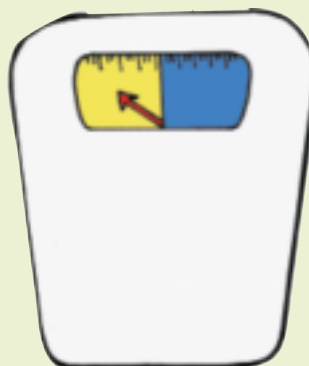
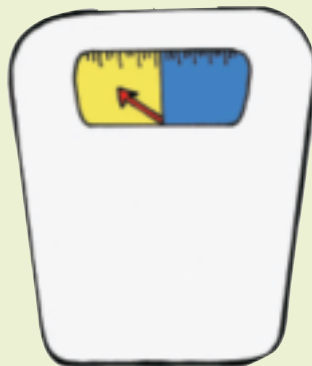
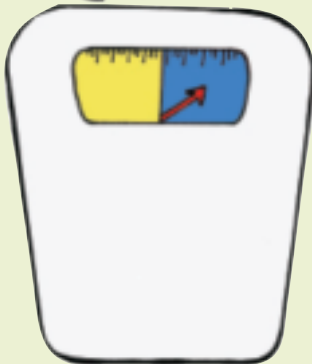
Fa motsu o mohibidu o supela kwa letlhakoreng le le serolwana selo se botlhofo mme fa o supela kwa letlhakoreng le le botala jwa legodimo selo se bokete. Kwala botlhofo kgotsa bokete.



botlhofo



Thala kgotsa kgomaretsa dilo go ya ka moo sekale se bontshang ka teng.



Teacher:

Sign:

Date:



Dipateronepalo: Bo-pedi

A re baleng ka bobedi.



Thala kgotsa kgomaretsa ditshwantsho tsa dilo tse di tlang ka bobedi.

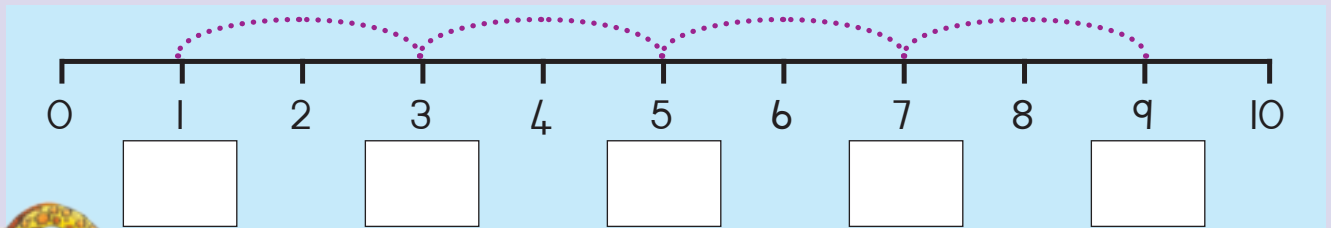
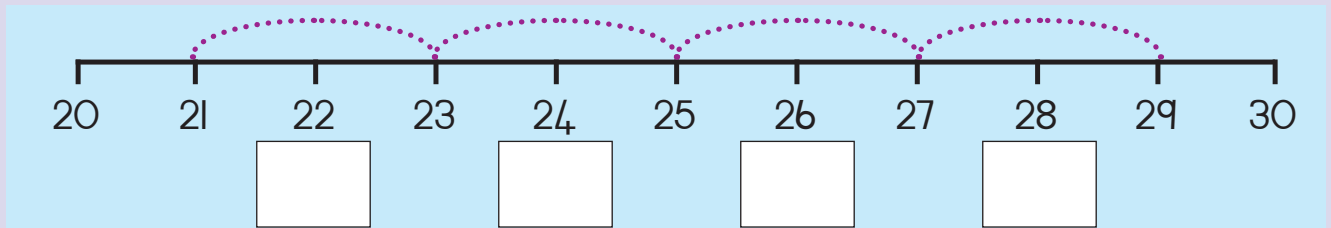
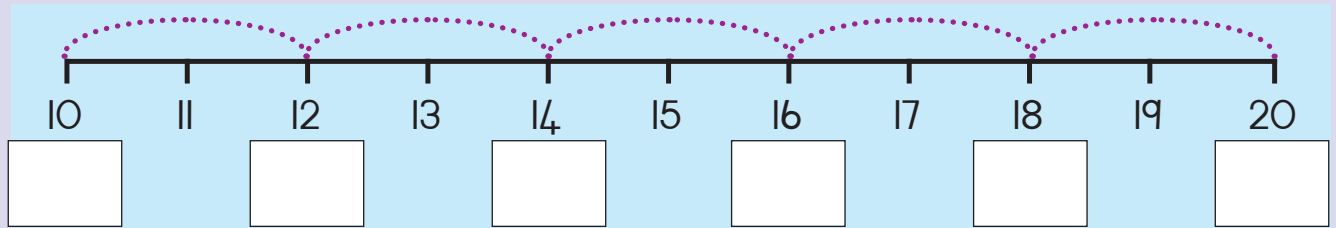
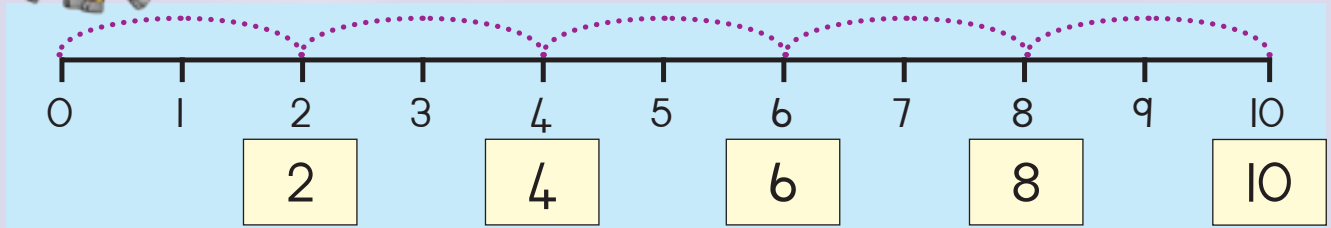


Re simolotse paterone. E feleletse.

I	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



Dirisa melapalo go kwala paterone.



Feleletsa tse di latelang.

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



Oketsa gabedi

Lebelele setshwantsho sa ntlha le sa bobedi. Go diragetse eng?

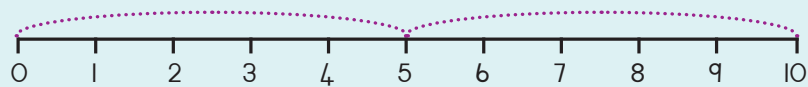
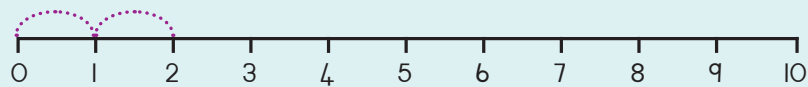
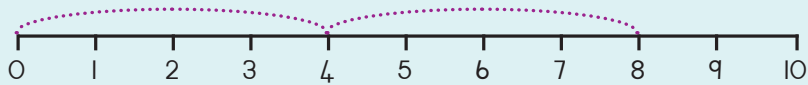
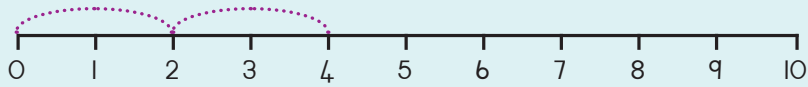
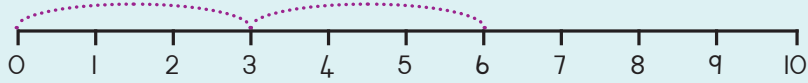


Tsenya maronthorontho o bo o kwala karabo ya e nngwe le e nngwe.

		+ =
		+ =
		+ =
		+ =
		+ =



Dirisa melapalo go kwala palo.



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

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

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

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

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



Bala dinomere tse di latelang gabedi.

Bala 1 gabedi

$$1 + 1 = 2$$

Bala 2 gabedi

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

Bala 3 gabedi

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

Bala 4 gabedi

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

Bala 5 gabedi

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

$$2 \times 1 = 2$$

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

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

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

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



Ke na le R5. Tsala ya me e na le yona gabedi. Tsala ya me e na le bokae?



Teacher:

Sign:

Date:

46

Kgweditsharo 2



Letlha:

Oketsa gabedi gape

Lebelela setshwantsho sa ntlha le sa bobedi. Go diragetse eng?

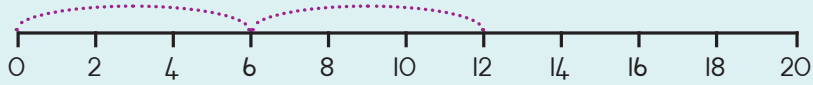


Tlhakanya maronthorontho o bo o kwala karabo ya e nngwe le e nngwe.

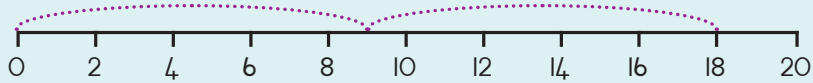
		+ =
		+ =
		+ =
		+ =
		+ =



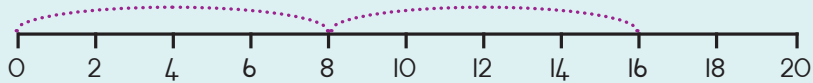
Dirisa melapalo go kwala palo.



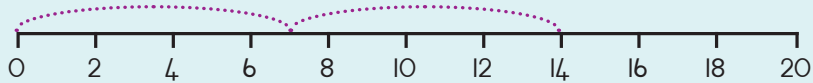
$$\square + \square = \square$$



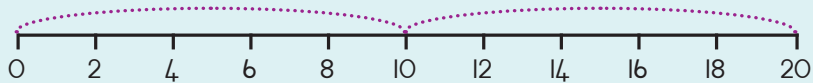
$$\square + \square = \square$$



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



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



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



Bala dinomore tse di latelang gabedi.

Bala 6 gabedi

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

$$2 \times 6 = 12$$

Bala 7 gabedi

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

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

Bala 8 gabedi

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

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

Bala 9 gabedi

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

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

Bala 10 gabedi

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

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



Tsala ya me e na le dimmabole di le 9. Ke na le tsona gabedi.
Ke na le dimmabole di le kae?



Teacher:

Sign:

Date:



Letlha:

Oketsa gabedi

8 Gabedi

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



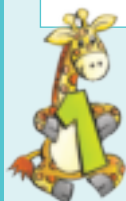
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

9 Gabedi

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



Sekeletsa dibaga go oketsa dipalo gabedi. Re go simoletse ya ntlha.

Bala 5 gabedi



$$5 + 5 = \square$$

Bala 6 gabedi



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

Bala 7 gabedi



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

Bala 8 gabedi



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

Bala 9 gabedi



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



Bala dinomore gabedi. Khalara diboloko go bontsha karabo ya gago.

Bala 6 gabedi

6 + 6 =

2 × 6 =

Bala 8 gabedi

+ =

2 × =

Bala 7 gabedi

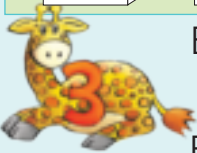
+ =

2 × =

Bala 9 gabedi

+ =

2 × =



Bala tse di latelang gabedi.

Bala 7 gabedi

+ =

2 × =

Bala 9 gabedi

+ =

2 × =

Bala 6 gabedi

+ =

2 × =

Bala 8 gabedi

+ =

2 × =

Bala 10 gabedi

+ =

2 × =



Ke nositse dintlha di le 8. Tsala ya me e di nositse gabedi.
Tsala ya me e nositse dintlha di le kae?



Teacher:

Sign:

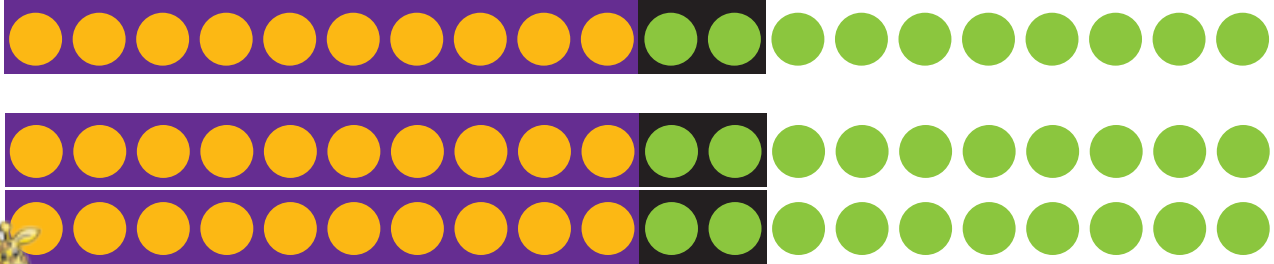
Date:



Letlha:

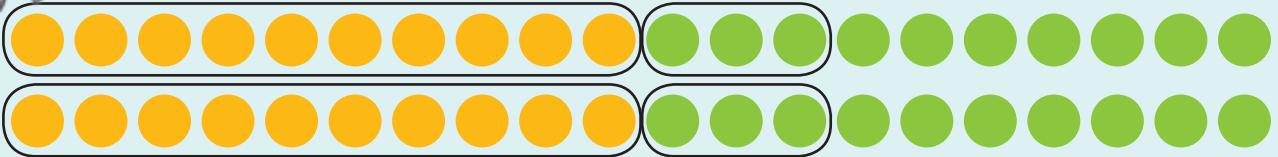
Tsweletso ya go oketsa gabedi

Bala 12 gabedi



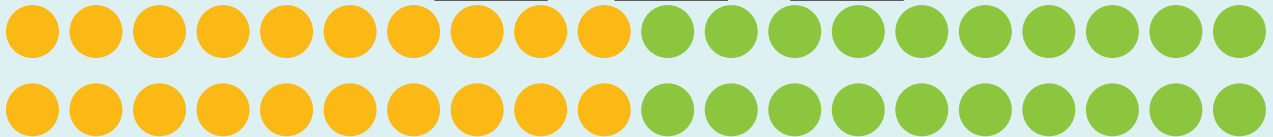
Sekeletsa dibaga go oketsa dipalo gabedi. Re go simoleletse ya ntlha.

Bala 13 gabedi



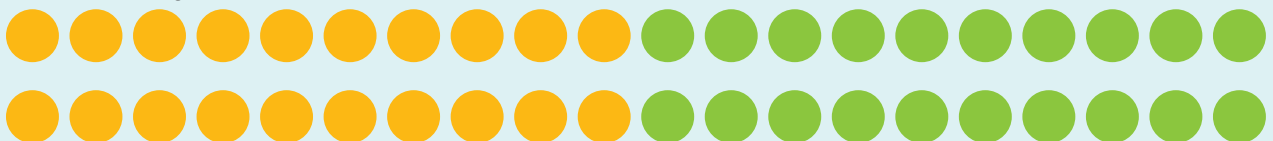
Bala 15 gabedi

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



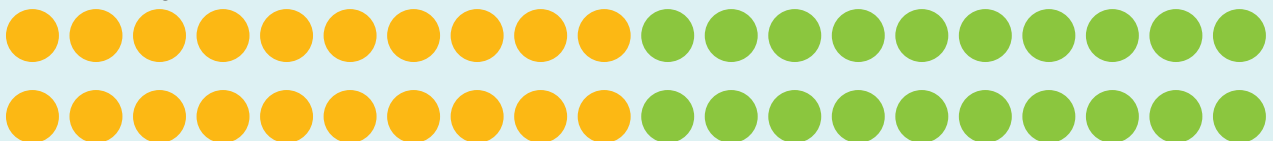
Bala 14 gabedi

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



Bala 11 gabedi

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



Bala 16 gabedi

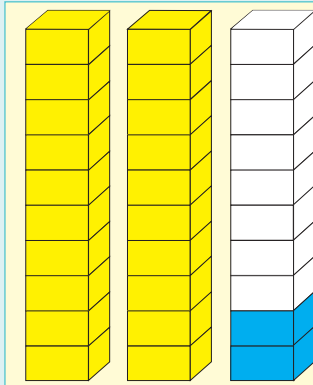
$$\square + \square = \square$$



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



Oketsa dipalo gabedi. Khalara diboloko go bontsha karabo ya gago.



Bala 11 gabedi

$$11 + 11 = \square$$

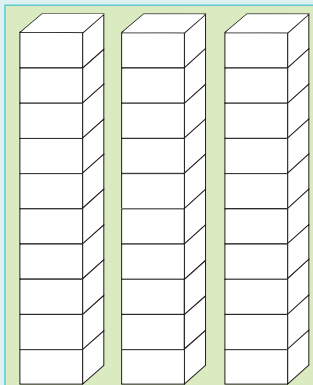
$$2 \times 11 = \square$$



Bala 13 gabedi

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

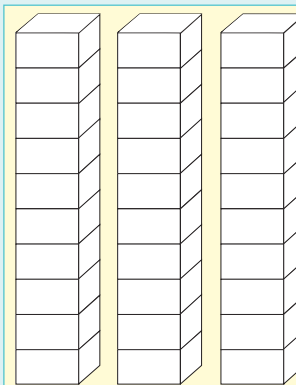
$$2 \times \square = \square$$



Bala 14 gabedi

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

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



Bala 15 gabedi

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

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



Oketsa tse di latelang gabedi.

Bala 11 gabedi

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

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

Bala 13 gabedi

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

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

Bala 16 gabedi

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

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

Bala 17 gabedi

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

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

Bala 18 gabedi

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

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



Ke bone mafoko a le 14 mo motshamekong wa mopeleto. Mofenyi o bone palo eo gabedi. Mofenyi o bone mafoko a le makae?



Teacher:

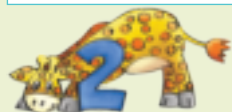
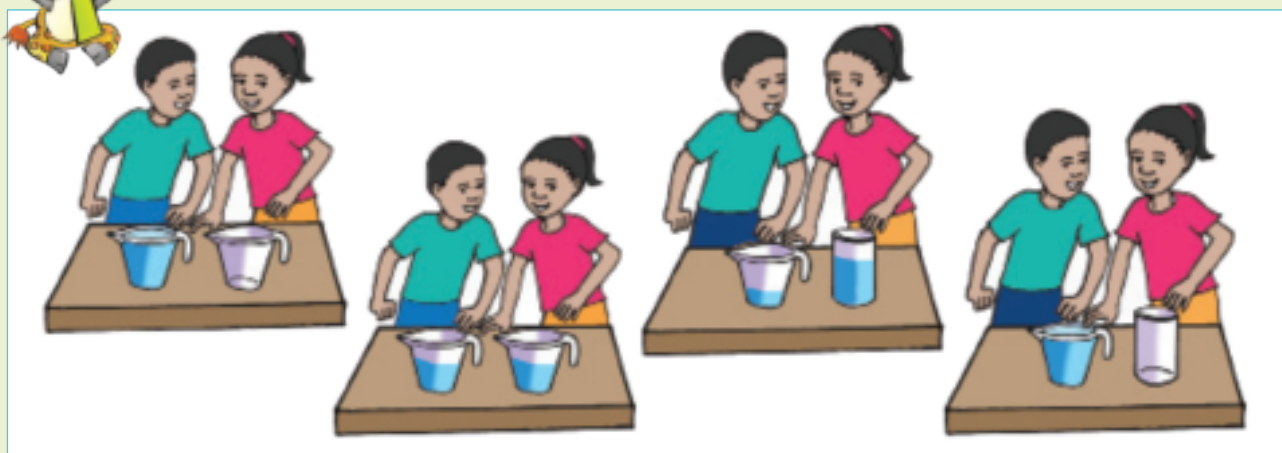
Sign:

Date:

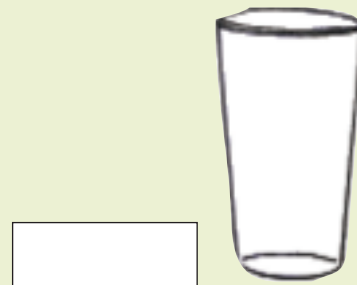
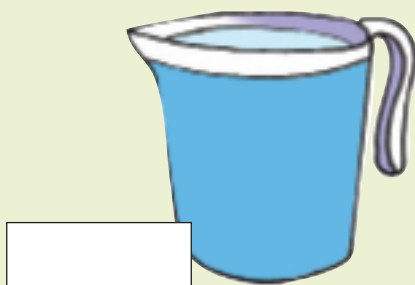


Diduti le mothamo

Buang ka ga diduti tse di mo didesekeeng.

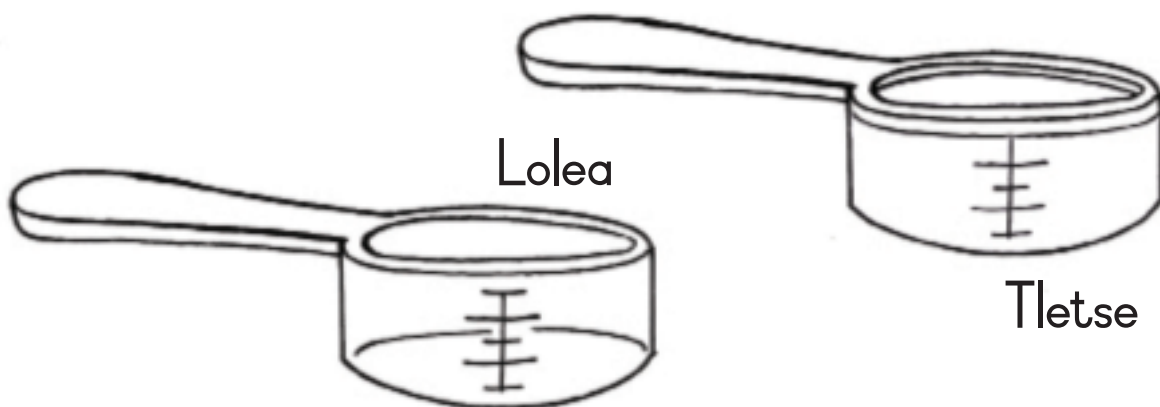


Bua gore a seduti se tletse kgotsa se lolea.





Khalara go bontsha gore diduti kana ditshelo tse di _____.



Thala diduti tsa gago o bo o khalara diteng tsa tsona go bontsha:

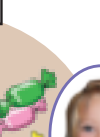
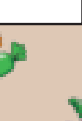
Lolea	Tletse
Lolea	Tletse



Teacher:
Sign:
Date:

Katiso: $\times 3$

Go na le dimonamone di le kae mo tafoleng nngwe le nngwe?



Feleletsa tse di latelang:

ditlhophadi le 2
tsa 3

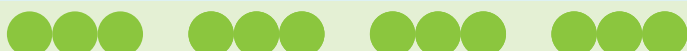
$$3 + 3 =$$

$$2 \times 3 =$$

ditlhophadi le 5
tsa 3

$$3 + 3 + 3 + 3 + 3 =$$

$$5 \times 3 =$$

ditlhophadi le 4
tsa 3

$$3 + 3 + 3 + 3 =$$

$$4 \times 3 =$$

ditlhophadi le 6
tsa 3

$$3 + 3 + 3 + 3 + 3 + 3 =$$

$$6 \times 3 =$$

ditlhophadi le 7
tsa 3

$$3 + 3 + 3 + 3 + 3 + 3 + 3 =$$

$$7 \times 3 =$$



Dira sethalo sa tse di latelang:

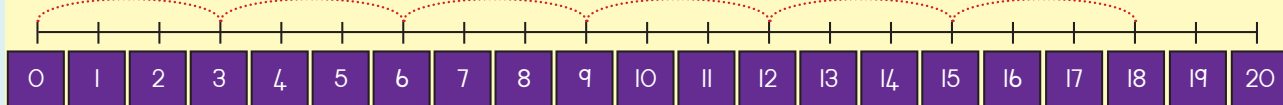
ditlhophadi le 3 tsa 3

ditlhophadi le 4 tsa 3

ditlhophadi le 5 tsa 3



Dira sethalo sa tse di latelang:



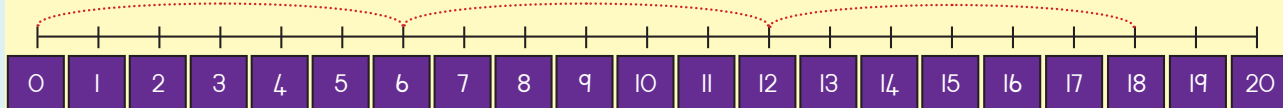
3, 6, 9, 12, ____, ____

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

ditlhopha di le 6 tsa $\boxed{} = \boxed{}$

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

Sethalo



6, ____, ____

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

ditlhopha di le 3 tsa $\boxed{} = \boxed{}$

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

Sethalo



Pitsa e e apayang e na le maoto a le mararo. Dipitsa di le 7 tse di apayang di na le maoto a le makae?



3 6 9 12 15 18
21 24 27 30 33



Teacher:

Sign:

Date:

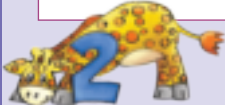
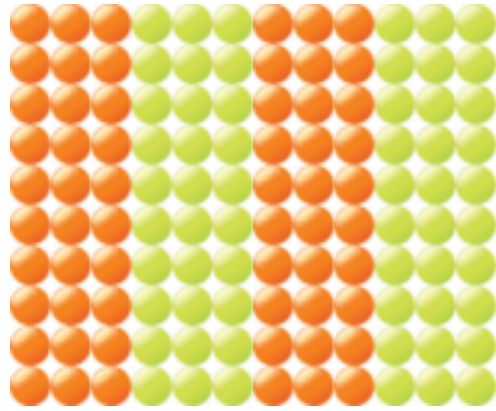
51

Kgweditharo 2



Letlha:

Dipateronepalo: Botharo



Thala kgotsa kgomaretsa ditshwantsho tse di tlang ka boraro.

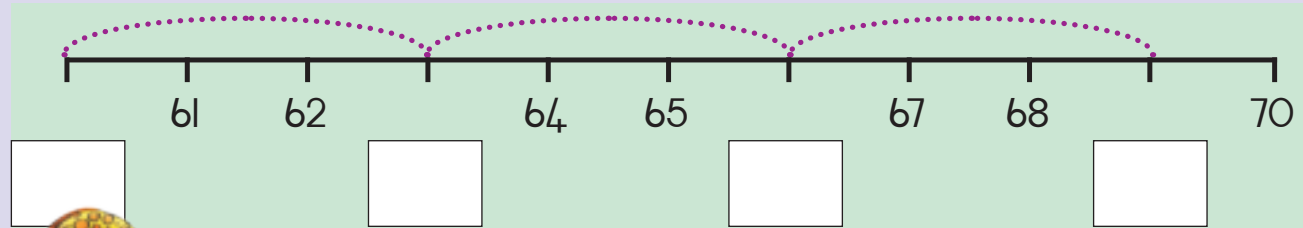
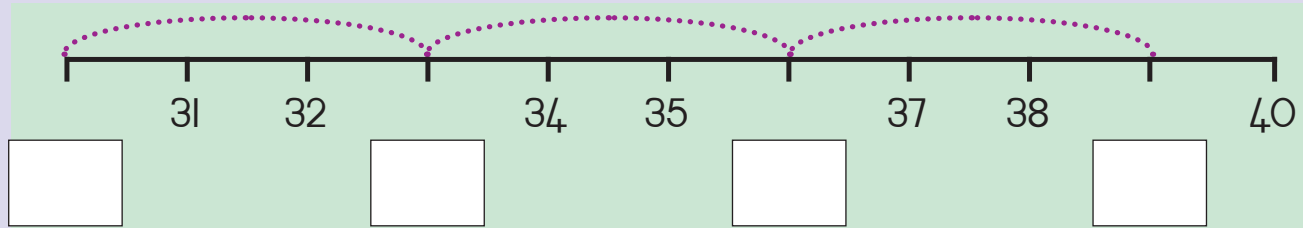
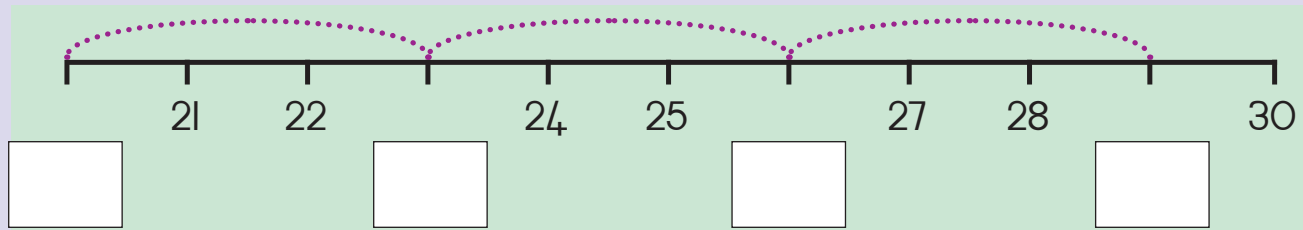
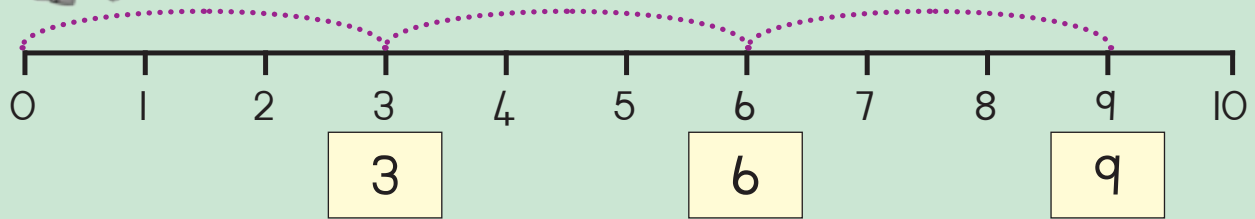


Re simolotse paterone. E feleetse.

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



Dirisa melapalo go kwala paterone.



Feleletsa tse di latelang:

3, 6, 9, __, __, __

36, 39, 42, __, __, __

12, 15, 18, __, __, __

1, 4, 7, __, __, __

22, 25, 28, __, __, __

15, 12, 9, __, __, __

99, 96, 93, __, __, __

66, 63, 60, __, __, __

40, 37, 34, __, __, __



Go na le diteraesekele di le 10 kwa Kheretsheng.
Go tlaa nna le maotwana a diteraesekele a le makae



Teacher:

Sign:

Date:

Katiso: $\times 4$

Go na le dimonamone di le kae mo tafoleng e nngwe le e nngwe?



Feleletsa tse di latelang.

ditlhophadi le 3
tsa 4

$$4 + 4 + 4 =$$

$$3 \times 4 =$$

ditlhophadi le 2
tsa 4

$$4 + 4 =$$

$$2 \times 4 =$$

ditlhophadi le 4
tsa 4

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

$$4 \times 4 =$$

ditlhophadi le 6
tsa 4

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

$$6 \times 4 =$$

ditlhophadi le 7
tsa 4

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

$$7 \times 4 =$$



Dira sethalo sa tse di latelang:

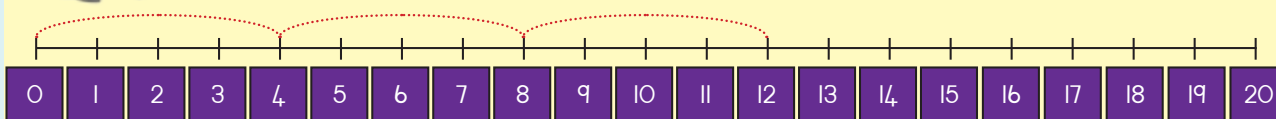
ditlhophadi le 3 tsa 4

ditlhophadi le 4 tsa 4

ditlhophadi le 5 tsa 4



Dira sethalo sa tse di latelang.



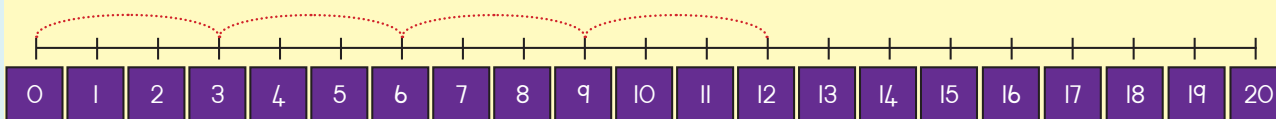
4, 8, ____

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

$$\text{ditlhophadi le 3 tsa } 4 = \boxed{}$$

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

Sethalo



3, 6, 9, ____

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

$$\text{ditlhophadi le 4 tsa } \boxed{} = \boxed{}$$

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

Sethalo



Pitse e na le maoto a le 4. Dipitse di le 3 di na le maoto a le makae?



4 8 12 16 20 24
28 32 36 40



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

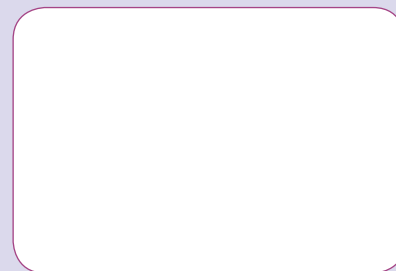
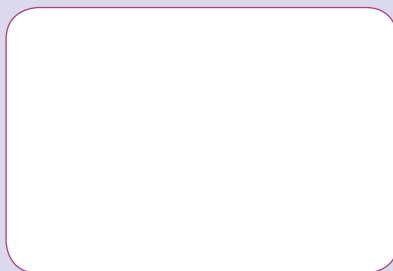
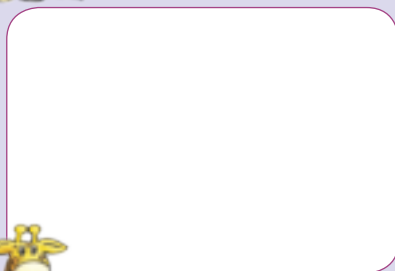


A re baleng ka bone.

Dipateronepalo: Bonne



Thala kgotsa kgomaretsa dilo tse di tlang ka bone.

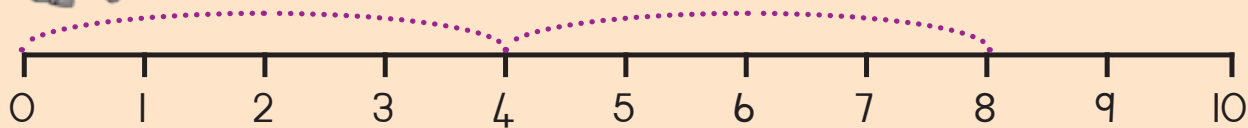


Re simlotse paterone. E feleletse.

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

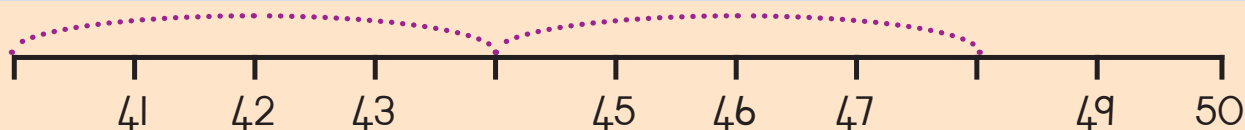


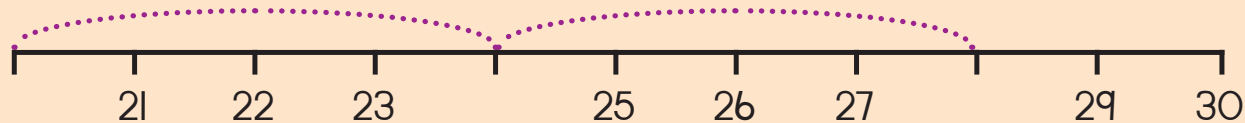
Dirisa melapalo go kwala paterone.

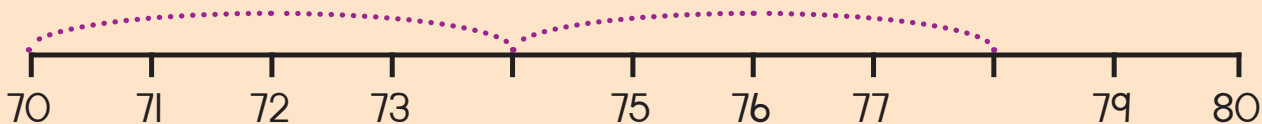


4

8









Feleletsa tse di latelang.

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 dibesikiti di le nne mo paketeng. Ke rekisitse dipakete di le 9.
Ke rekisitse dibesikiti di le kae?



Teacher:

Sign:

Date:



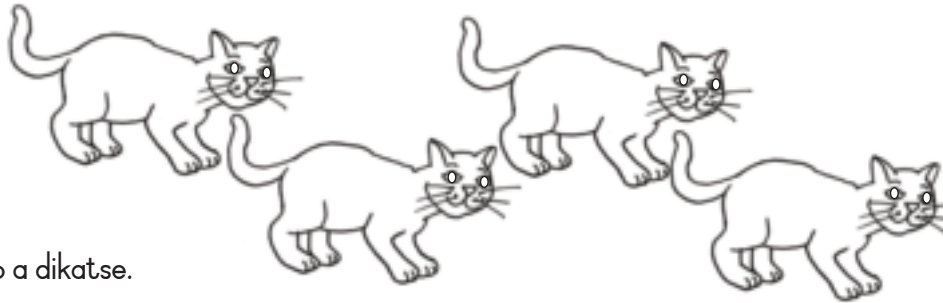
Dikgang tsa go atisa

Itlamele kgang ya gago o dirisa mafoko a tshwana le matlho, maoto, diatla, dinao, diphologolo, batho. Tsenya palo mo lengwe le lengwe.



Katse e na le matlho a le 2. Dikatse di le 4 di na le matlho a le makae?

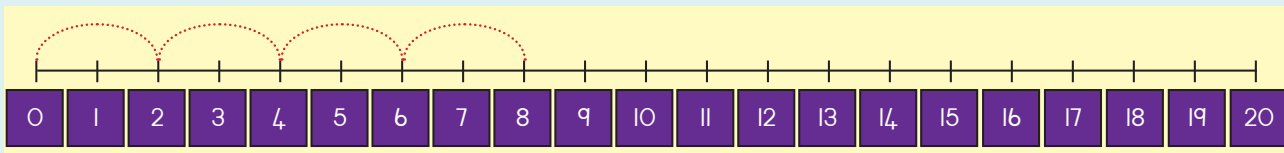
Khalara matlho a dikatse.



E bontshe ka dibadisi.



E bontshe mo molapalong.



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

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



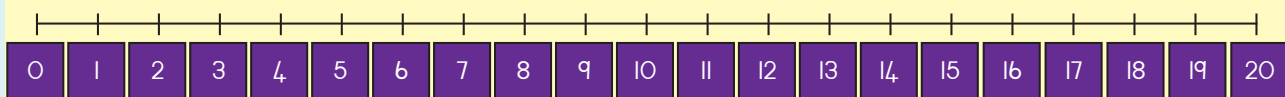
Teraesekele e na le maotwana a le 3. Diteraesekele di le 5 di na le maotwana a le makae?



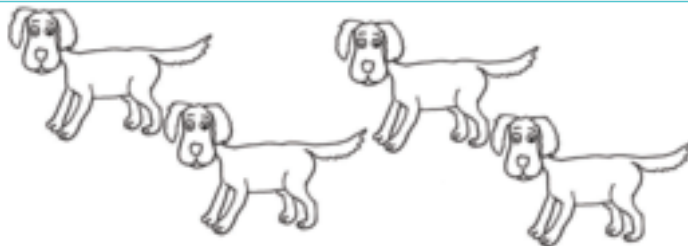
Khalara maotwana a teraesekele.

E bontshe ka dibadisi.

E bontshe mo molapalong.


 + =
 × =

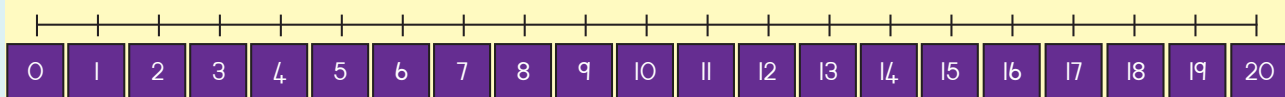

Ntšwa e na le maoto a le 4. Dintšwa di le 4 di na le maoto a le makae.



Khalara maoto a dintšwa.

E bontshe ka dibadisi.

E bontshe mo molapalong.


 + =
 × =


Teacher:

Sign:

Date:



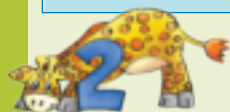
Bua ka ga tleloko.

Diura



Lenaka le lekhutshwane le re supetsa diura.
Fano le re supetsa diura **di le 7**.

Lenaka la tleloko le a dikologa,
le dikologe le bo le dikologe.
Lenaka la tleloko le dikologa jaana go re supetsa nako.



Lenaka le lekhutshwane le re supetsa eng?



ura



diura



diura



diura



diura



diura



diura



diura



diura



diura



diura



diura



Thala lenaka le lekhutshwane.

Diura 4



Ura 1



Diura 11



Diura 7



Diura 9



Diura 10



Diura 2



Diura 5



Diura 3



Diura 6



Diura 8



Diura 12



Ke eng se se ka tsayang ura go se dira? Khalara karabo e e nepagetseng.



Go dira tirogae.



Go robala.



Go tlhapa meno.



Teacher:

Sign:

Date:

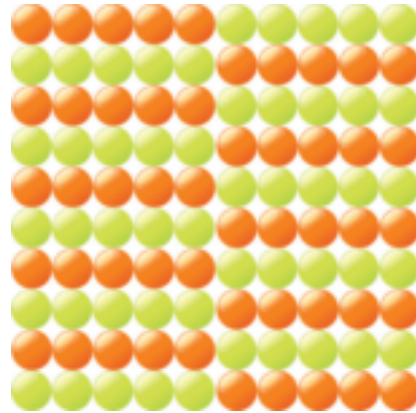
56

Kgweditharo 2

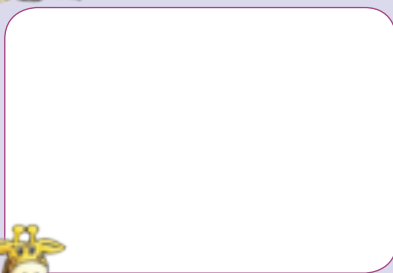


Dipateronepalo: Botlhano

A re baleng ka botlhano.



Thala kgotsa kgomaretsa ditshwantsho tse di tlang ka **botlhano**.

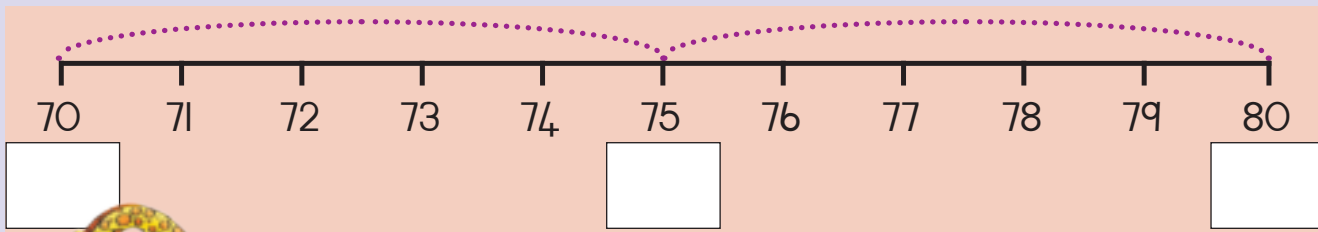
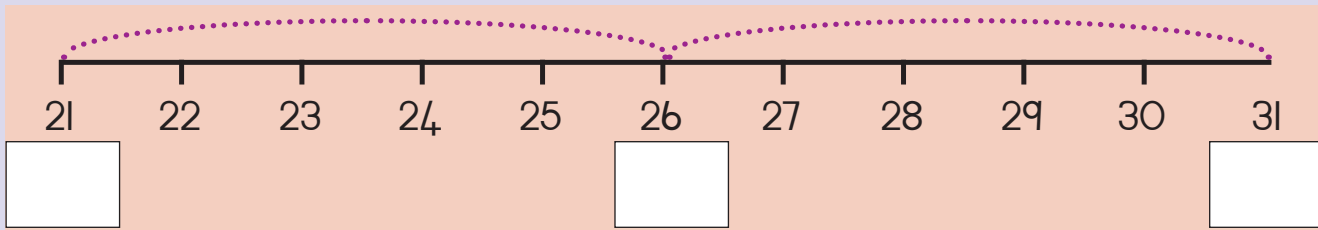
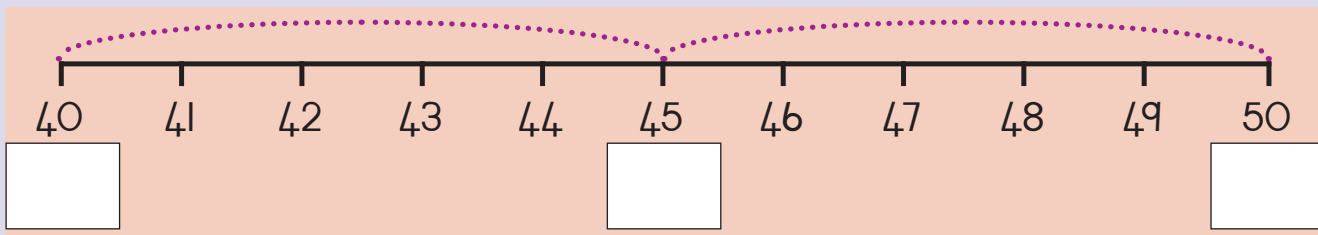
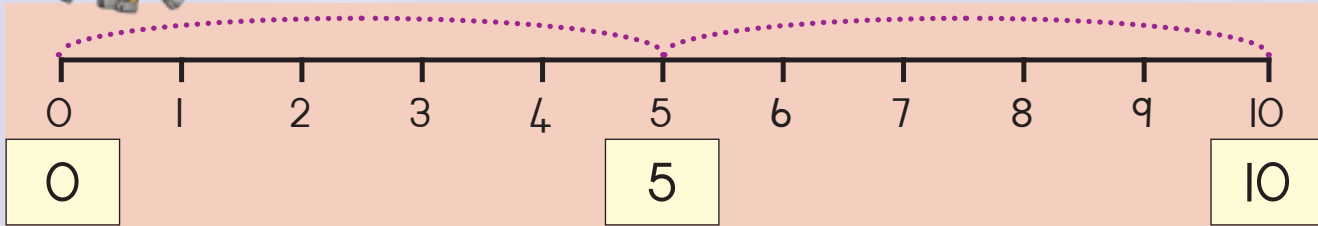


Re simolotse paterone. E feleletse.

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



Dirisa molapalo go kwala paterone.



Feleletsa tse di latelang.

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

Kgweditsharo 2



Letlha:

Metsotso

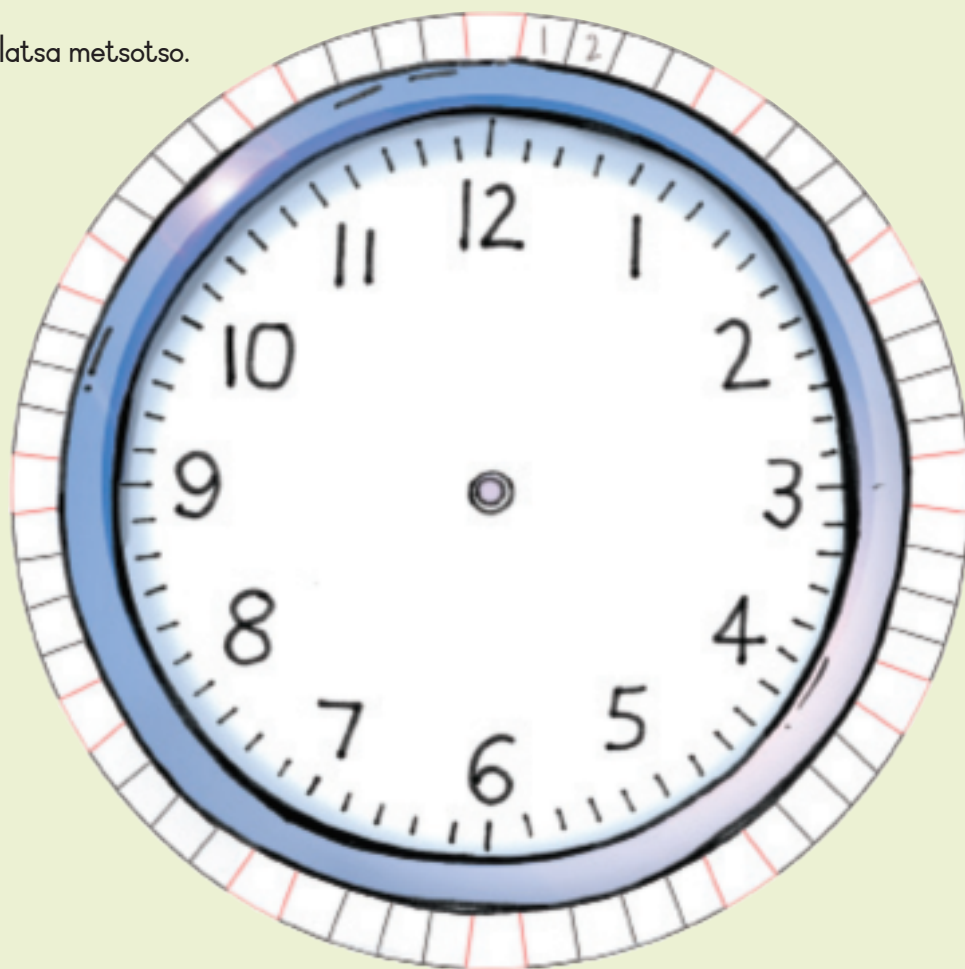
Re dirisa mela e mekhutshwane e mentsho jang mo sefatlhegong sa tleloko?



Akanya ka ga dilo tsotlhe tse o ka di dirang mo motsotsong o le mongwe.



Tlatsa metsotso.



Kwala dipalo tse di mo dikwereng tse di khibidu fa.

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



Thala dilo tse o ka di dirang mo

O ka nna wa tlhoka thuso ya mogolo.

Motsotso 1

Metsotso e 5

Metsotso e 30

Metsotso e 60



Teacher:
Sign:
Date:

57b

Kgweiditharo 2



Bua ka ga tleloko.

Metsotso gape

Letlha:



Lenaka le leleele le supetsa metsotso. Fano le re supetsa metsots e le 10.

Lenaka la tleloko le a dikologa,
le dikologe le bo le dikologe.
Lenaka la tleloko le dikologa jaana go re supetsa nako.



Lenaka le leleele le re supetsa eng?



metsotso



metsotso



metsotso



metsotso



metsotso



metsotso



Thala lenaka
le lelele.

Metsotso e 55



Metsotso e 35



Metsotso e 60



Metsotso e 10



Metsotso e 45



Metsotso e 12



Ke eng se se ka tsayang motsotso go se dira? Khalara karabo e e nepagetseng.



Go tlola kgati



Go tshameka



Go ja



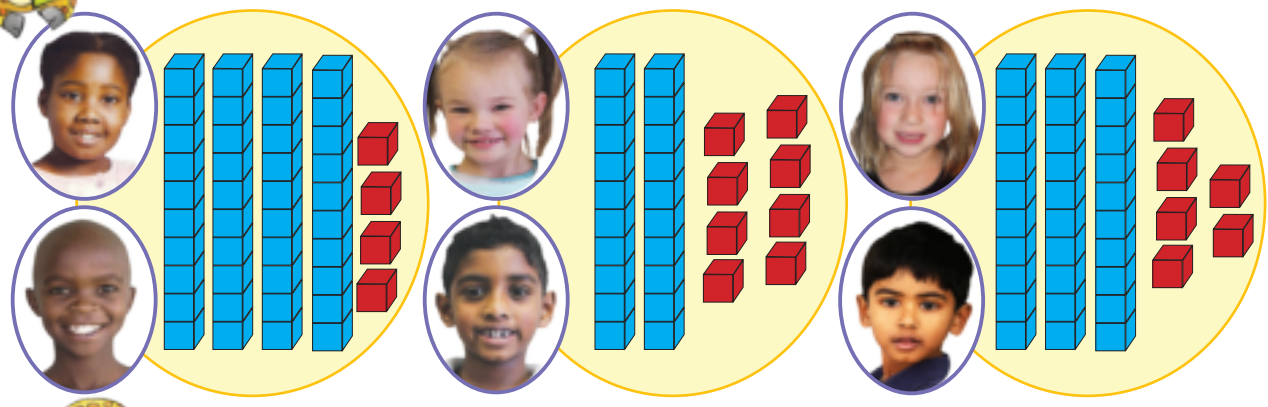
Teacher:

Sign:

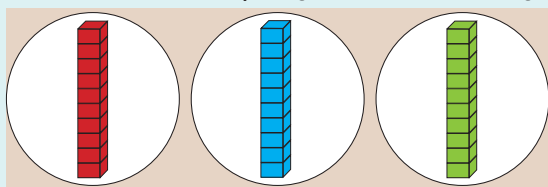
Date:

Go bopa ditlhopha le go aroganya

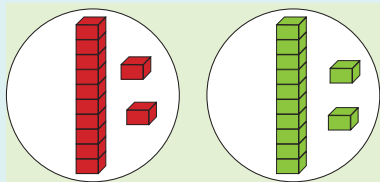
Go na le diboloko di le kae mo sekeleng nngwe le nngwe? Di aroganye mo baneng ka go lekalekana.



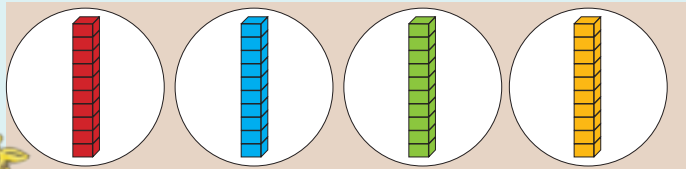
Go na le diboloko di le kae mo sedikong sengwe le sengwe? Kwala palogotlhe mo sedikong se se botala jwa legodimo.



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



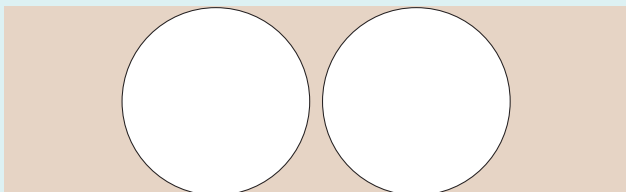
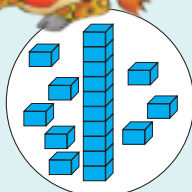
$$\bigcirc \square \times \square = \square$$



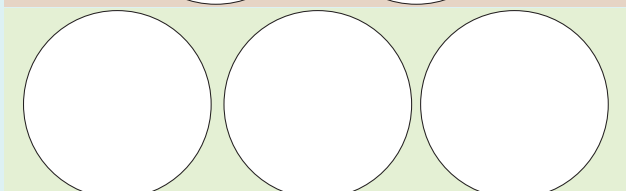
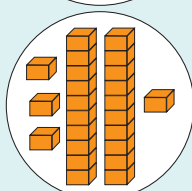
$$\bigcirc \square \times \square = \square$$



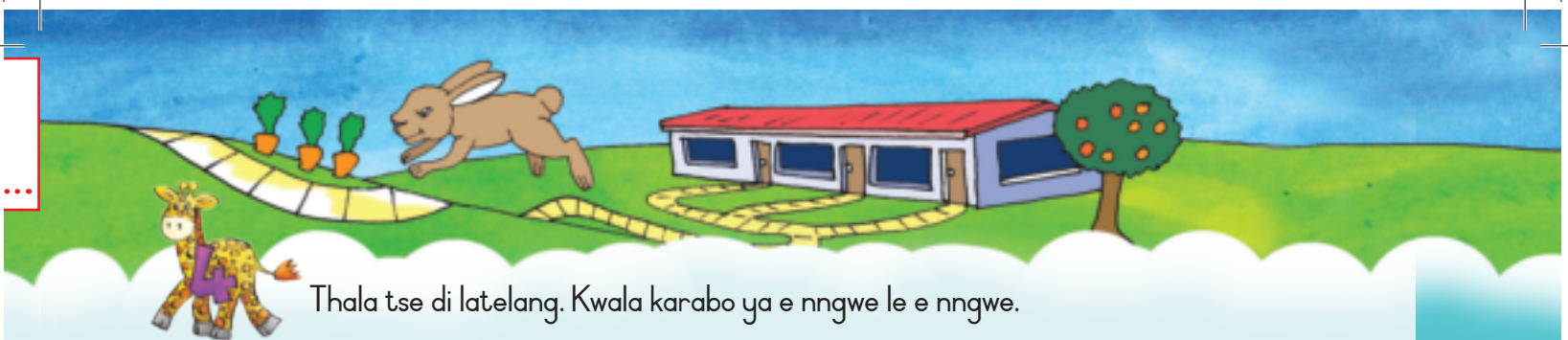
Aroganya diboloko ka go lekalekana magareng ga didiko kana disekele.



$$\square \text{ aroganngwa } \square \text{ magareng } = \square$$



$$\square \text{ aroganngwa } \square \text{ magareng } = \square$$



Thala tse di latelang. Kwala karabo ya e nngwe le e nngwe.

ditlhopha di le 3 tsa 2



Palo ya tlhakanya:



Palo ya atisa:

ditlhopha di le 2 tsa 14



Palo ya tlhakanya:



Palo ya atisa:

Arola dibadisi di le 12 ka 4.



Palo ya ntsha:



Aroganngwa magareng ga palelo
(Go arola):

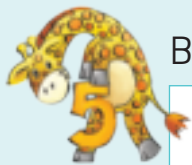
Arola dibadisi di le 36 ka 3.



Palo ya ntsha:



Aroganngwa magareng ga palelo
(Go arola):



Balela.

Ditlhopha di le 2 tsa 7 _____ Ditlhopha di le 3 tsa 8 _____

Ditlhopha di le 4 tsa 5 _____ Ditlhopha di le 2 tsa 15 _____

Arola 18 ka 2 _____ Arola 24 ka 3 _____

Arola 35 ka 5 _____ Arola 50 ka 10 _____



Go ne go le ditlhopha di le 6 tsa bana ba le 5 kwa moletlong wa me.
Go ne go le bana ba le kae kwa moletlong wa me?



Teacher:

Sign:

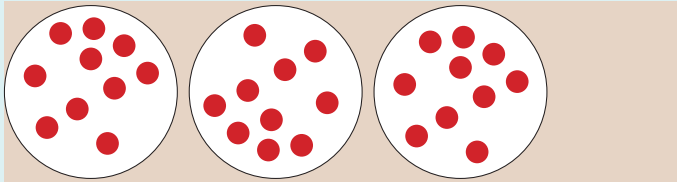
Date:

Go bopa ditlhophha le go aroganya gape

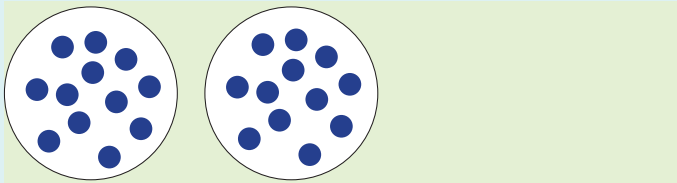
Go na le dibadi di le kae mo sekeleng nngwe le nngwe? Di aroganye mo baneng ka go lekalekana.



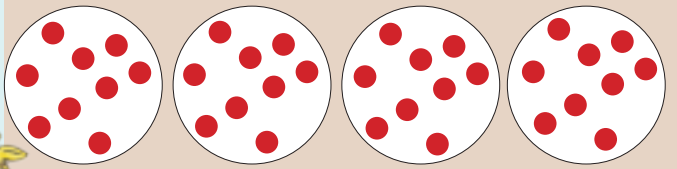
Go na le dibadisi di le kae mo sedikong sengwe le sengwe?
Kwala palogotlhe mo sedikong se se botala jwa legodimo.



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



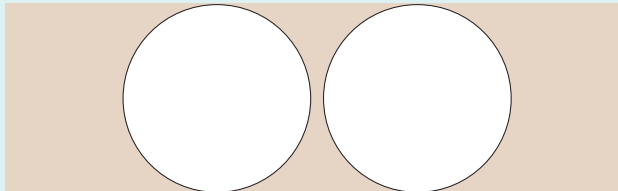
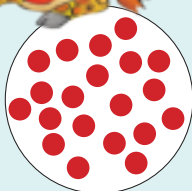
$$\bigcirc \square \times \square = \square$$



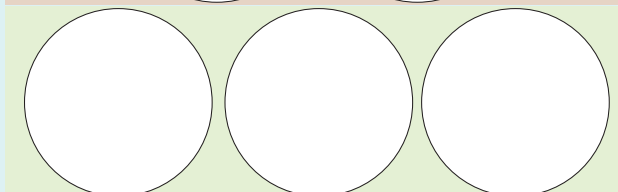
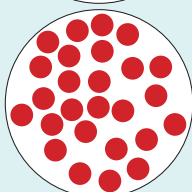
$$\bigcirc \square \times \square = \square$$



Aroganya dibadisi magareng ga didiko.



$$\square \text{ aroganngwa } \square \text{ magareng } = \square$$



$$\square \text{ aroganngwa } \square \text{ magareng } = \square$$



Thala tse di latelang. Kwala karabo ya e nngwe le e nngwe.

ditlhopha di le 3 tsa 12



Palo ya tlhakanya:



Palo ya atisa:

ditlhopha tsa 5 tsa 10



Palo ya tlhakanya:



Palo ya atisa:

Aroganya dibadisi di le 24 magareng ga 4.



Palo ya ntsha:



Aroganngwa magareng ga palelo
(Go arola):

Aroganya dibadisi di le 25 magareng ga 5.



Palo ya ntsha:



Aroganngwa magareng ga palelo
(Go arola):



Balela.

Ditlhopha di le 2 tsa 11 _____ Ditlhopha di le 3 tsa 10 _____

Ditlhopha di le 4 tsa 4 _____ Ditlhopha di le 2 tsa 25 _____

Arola 20 ka 2 _____ Arola 27 ka 3 _____

Arola 50 ka 5 _____ Arola 28 ka 2 _____



gabedi aroganya



Teacher:

Sign:

Date:

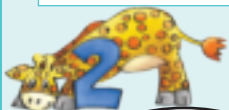
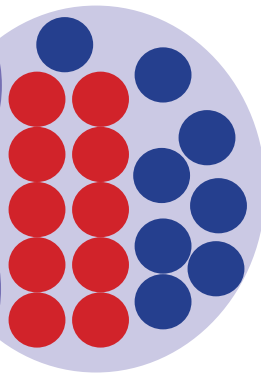
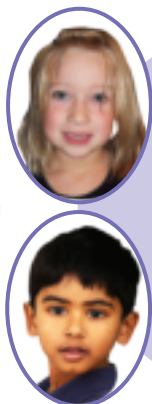
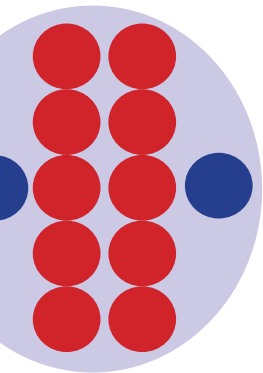
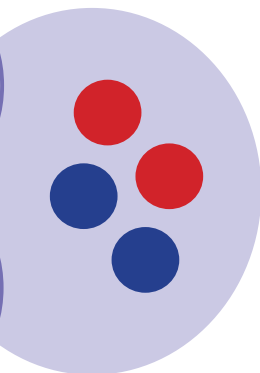
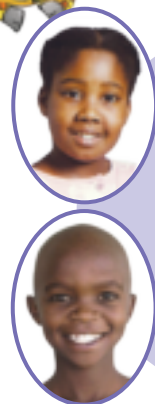
60

Kgweditsharo 2

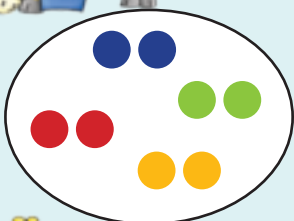
Letlha:

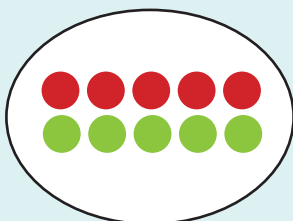
Go bopa ditlhopha le go aroganya gape

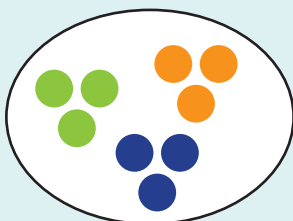
Go na le dibadi di le kae mo sekeleng nngwe le nngwe? Di aroganye mo baneng ka go lekalekana.

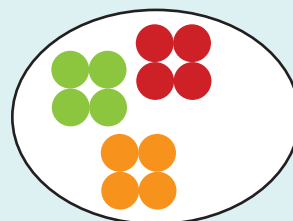


Go na le dibadisi di le kae mo sedikong sengwe le sengwe?



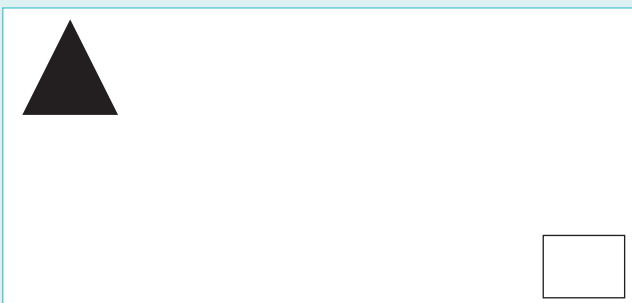


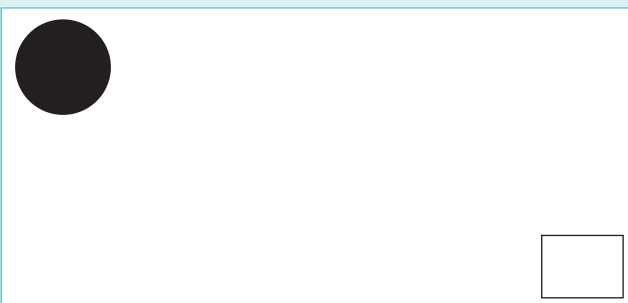


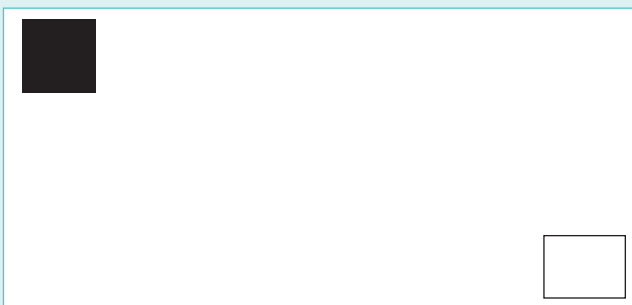


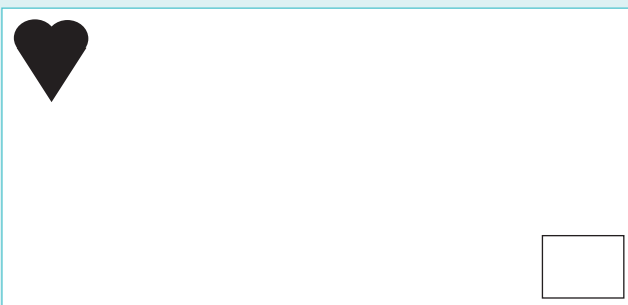


Sega dibopego go tswa mo go e-e-segeletsweng ruri 4 mme o e kgomaretse mo bolokong bo bo nepagetseng. Bala dibopego.











Aroganya dibopego magareng ga bana. Dirisa dibopego go tswa go e-e-segeletsweng ruri 4. (Karolo ya Papetlana 60)

dikhutlotharo



dikwere













Aroganya maungo magareng ga bana. A thale.



dinamune



diapole













John le Belinda ba arogane dimonamone di le 12 ka go lekana. Mongwe le mongwe o bone di le kae?



Teacher:

Sign:

Date:

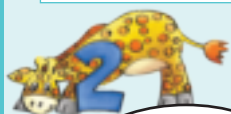
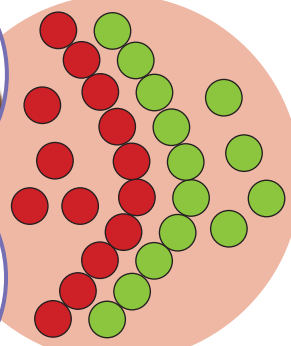
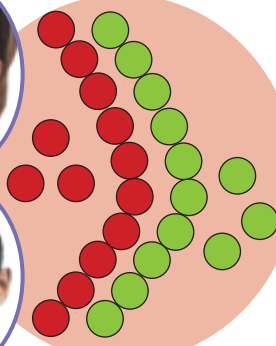
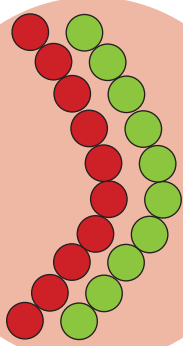
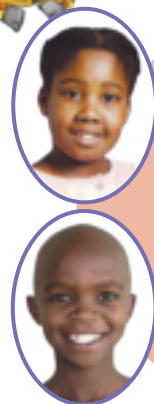
61

Kgweditsharo 2

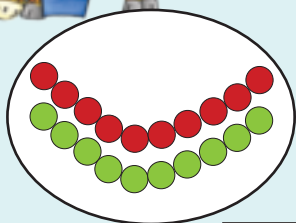
Letlha:

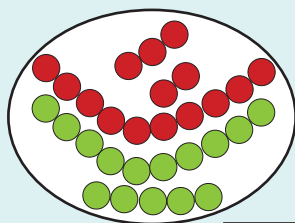
Go bopa ditlhophha le go aroganya gape

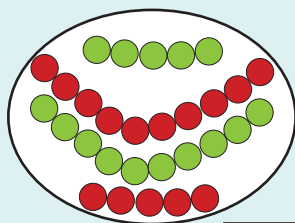
O bala dibaga di le kae mo sedikong sengwe le sengwe. Di arogaye magareng ga bana.

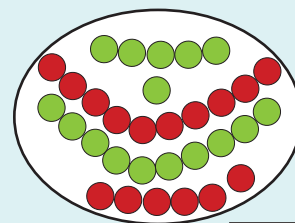


Sega dibaga go tswa go E e segeletsweng ruri 4 mme o e kgomaretse fa.











Sega dibaga go tswa go E e segilweng 4 (Karolo ya Papetlana 61) mme o di kgomaretse fano. Bala dibaga.

Dibaga tse di khibidu

Dibaga tse di botala jwa legodimo

Dibaga tse di serolwana

Dibaga tse di botala jwa tlhaga



Thala palo e e lekanang ya dibaga go ngwana mongwe le mongwe.



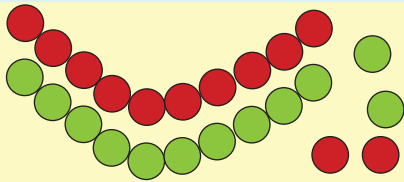








Aroganya dibaga magareng ga bana. Di thale.















Busi le Zaheda ba arogane dikheraeyone di le 32 ka go lekana.
Mongwe le mongwe o bone di le kae?



Teacher:

Sign:

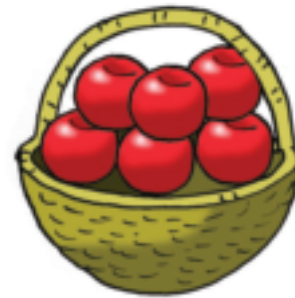
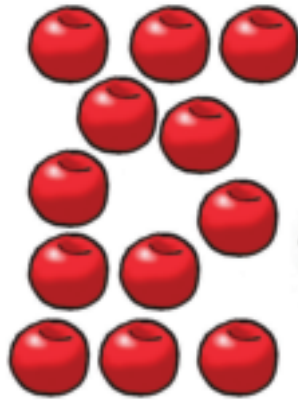
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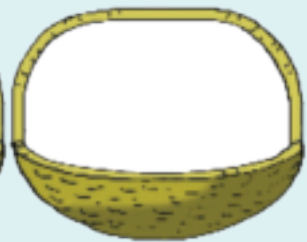
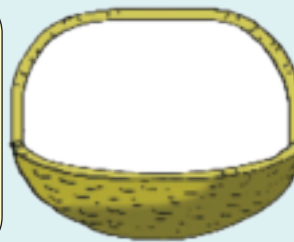
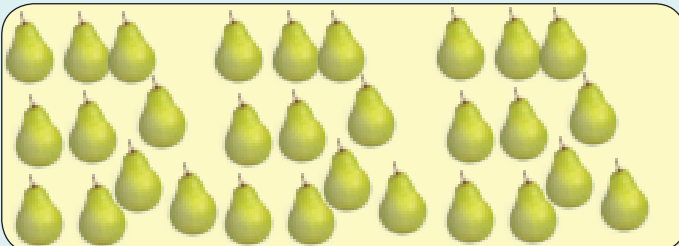
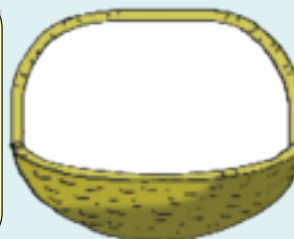
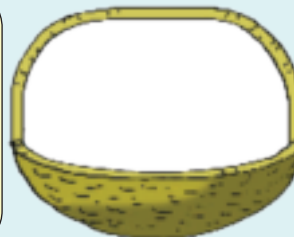
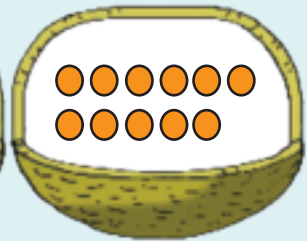
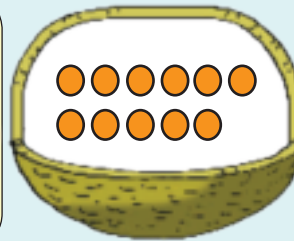
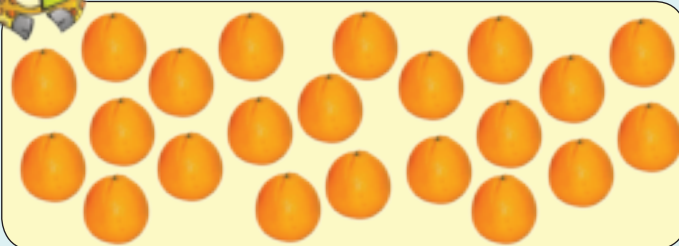
Letlha:

Dihalofo: 1 – 20

Go diragetse eng ka diapole?

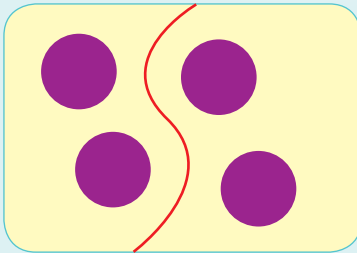


Aroganya maungo a a ka fa molemeng mo dirotong tse di ka fa mojeng. A thale.

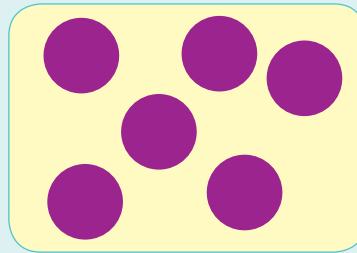




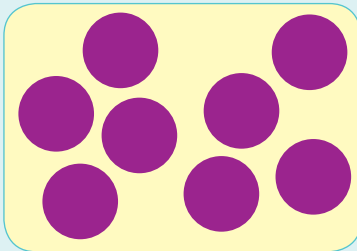
Thala mola go bontsha halofo.



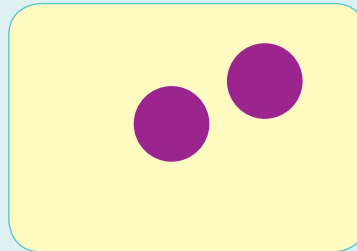
Halofo ya 4 ke



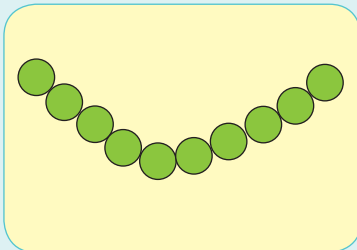
Halofo ya 6 ke



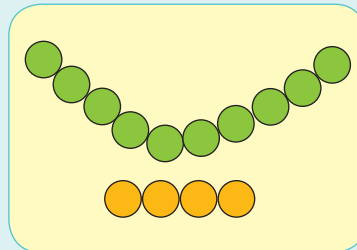
Halofo ya 8 ke



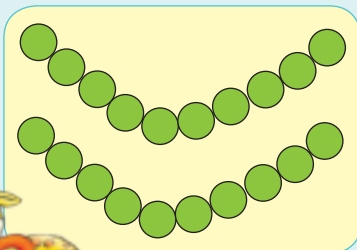
Halofo ya 2 ke



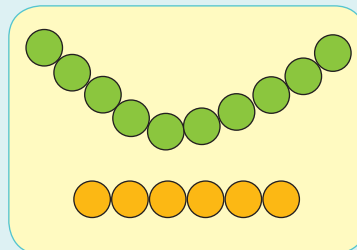
Halofo ya 10 ke



Halofo ya 14 ke



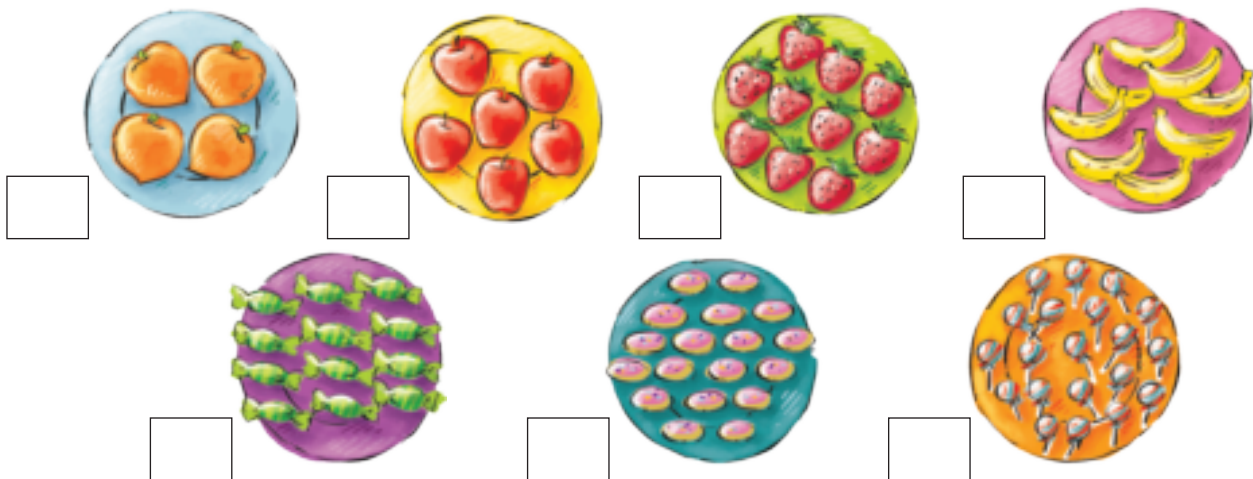
Halofo ya 20 ke



Halofo ya 16 ke



Halofo ya poleite e nngwe le e nngwe ya dijo ke bokae?



Teacher:

Sign:

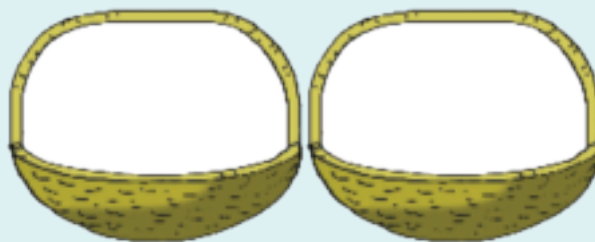
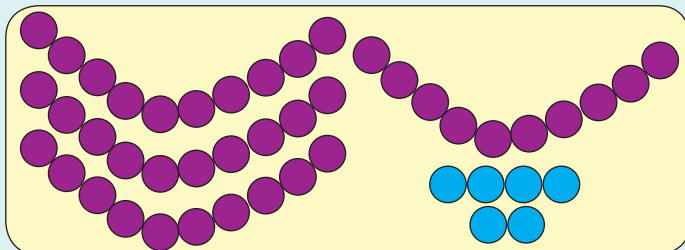
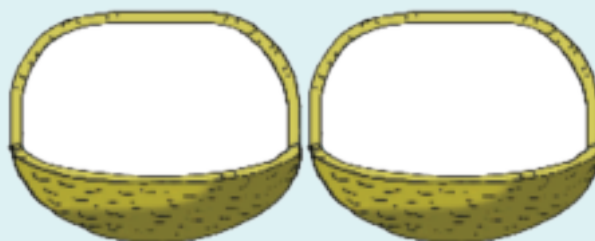
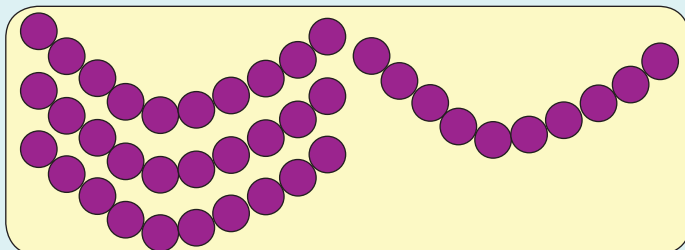
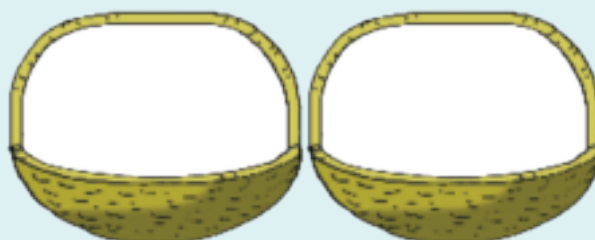
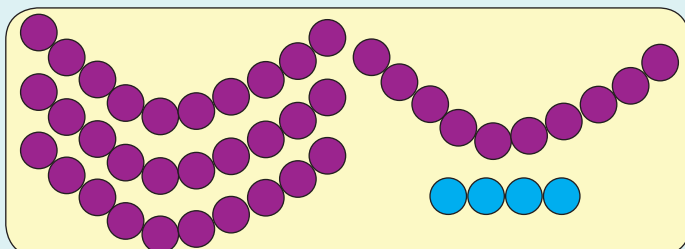
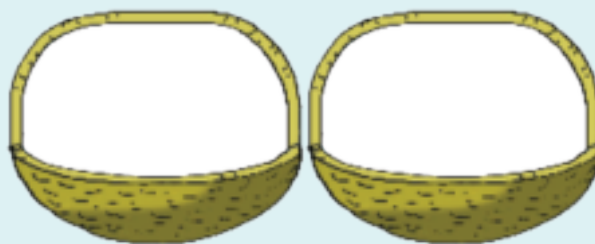
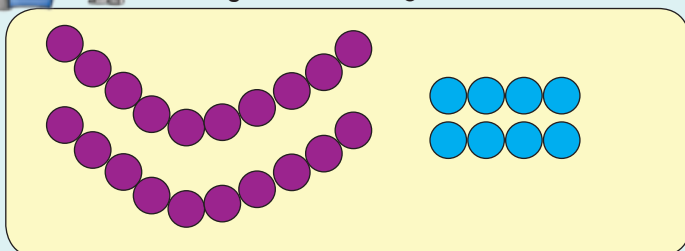
Date:

Go aroganya 20 – 50

Bolelela tsala ya gago ka moo dibaga di arogwanwang ka teng
magareng ga megopo e mebedi.

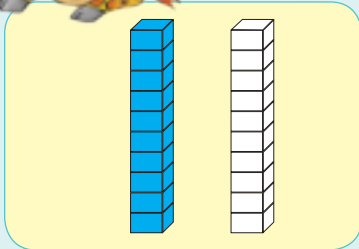


Aroganya dibaga ka go lekana magareng ga diroto tse pedi. Di thale fa o ntse o di
tsenya mo dirotong.

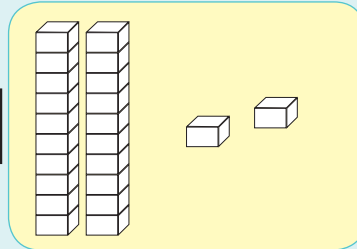




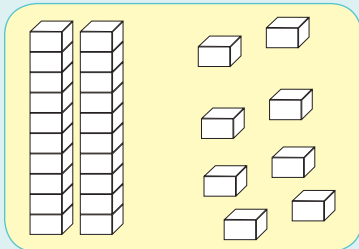
Khalara seripa kana halofo ka mmala o o farologaneng.



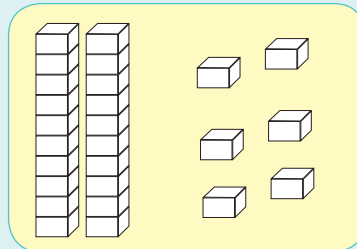
Halofo ya 20 ke



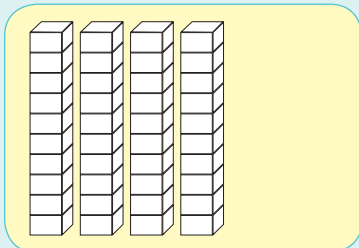
Halofo ya 22 ke



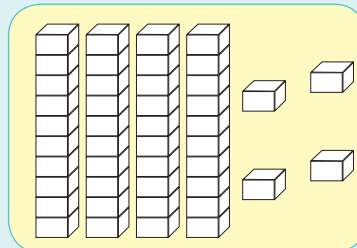
Halofo ya 28 ke



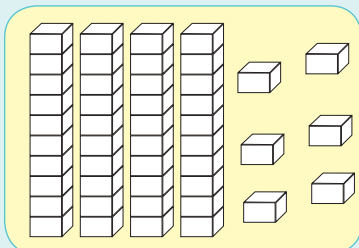
Halofo ya 26 ke



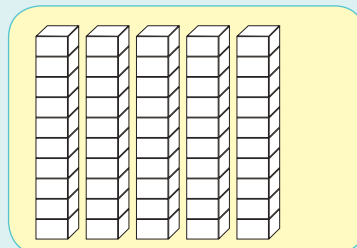
Halofo ya 40 ke



Halofo ya 44 ke



Halofo ya 46 ke



Halofo ya 50 ke



Khalara halofo ya setshwantsho sengwe le sengwe.



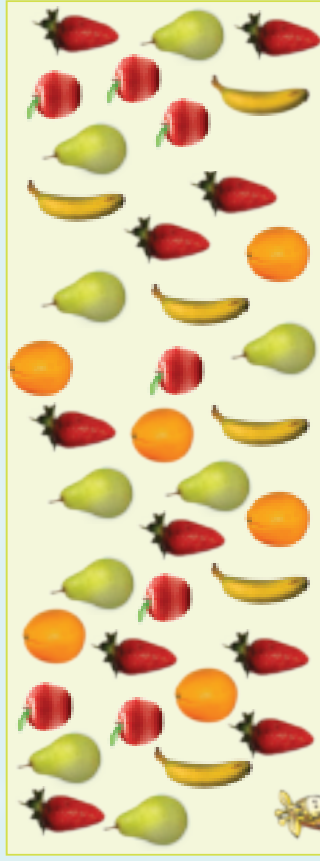
Teacher:

Sign:

Date:



Tshedimosetso



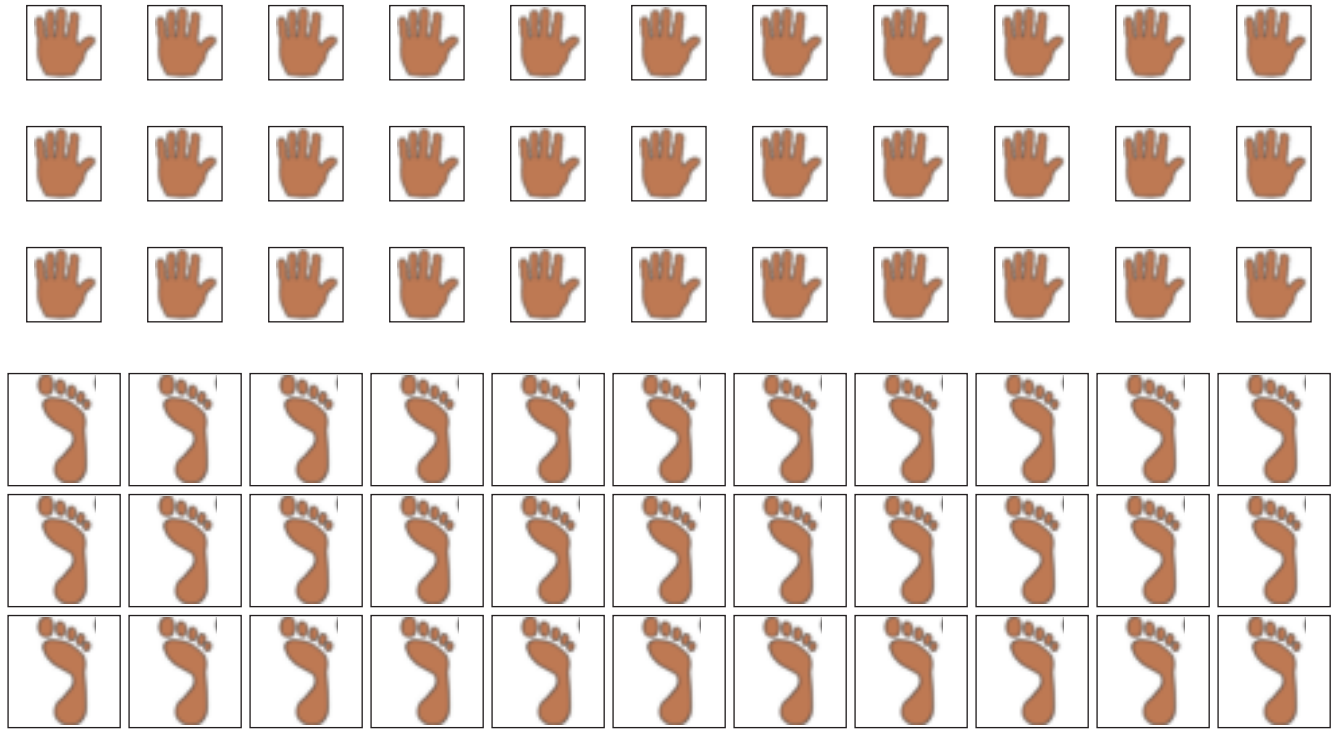
			  Fa ke t/haala ke baya maungo a a tshwanang mmogo.
			
			

Se-se-segilweng I

Dipapetlanatiro 10 le 40



Papetlanatiro 13

makuku

thapama

maitseboa

bosigo

bosigogare

phakela le
maitseboanyana

Se-se-segilweng 2

Papetlanatiro 22

Ditiragalo tsa Hisetori le tse di kgethegileng

Letsatsi la
Ditshwanelo tsa
Botho

Letsatsi la
Poelano

Letsatsi la
Badiri

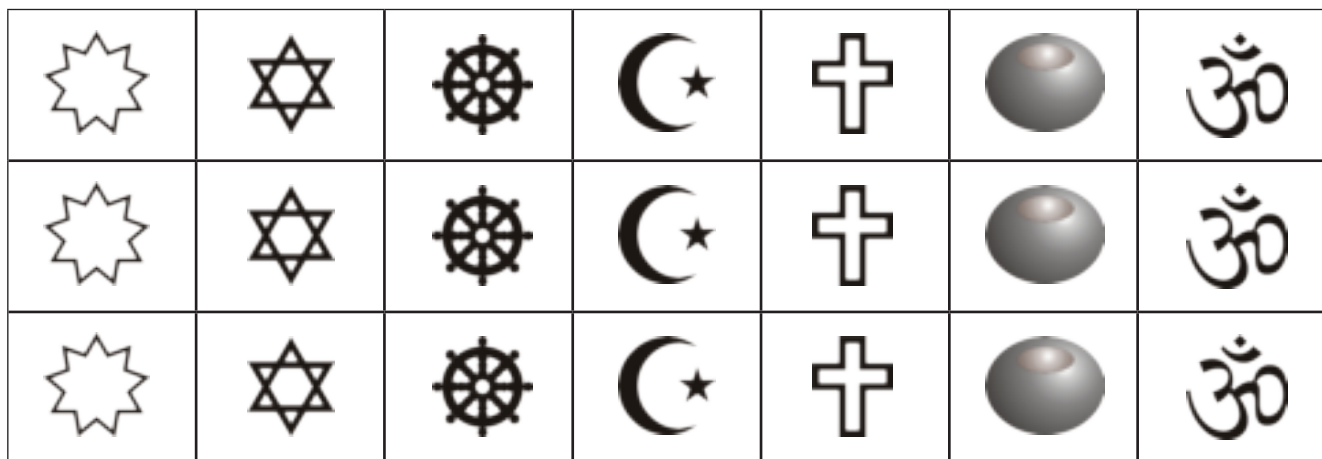
Letsatsi la
Bašwa

Letsatsi la
Ngwaoboswa

Letsatsi la
Bosetšhaba
la Basadi

Letsatsi la
Kgolosego

Disimbolo tsa Ditumelo



Bahai

Sejuta

Sebudha

Seiselamo

Sekeresete

Seaforika

Sehindu

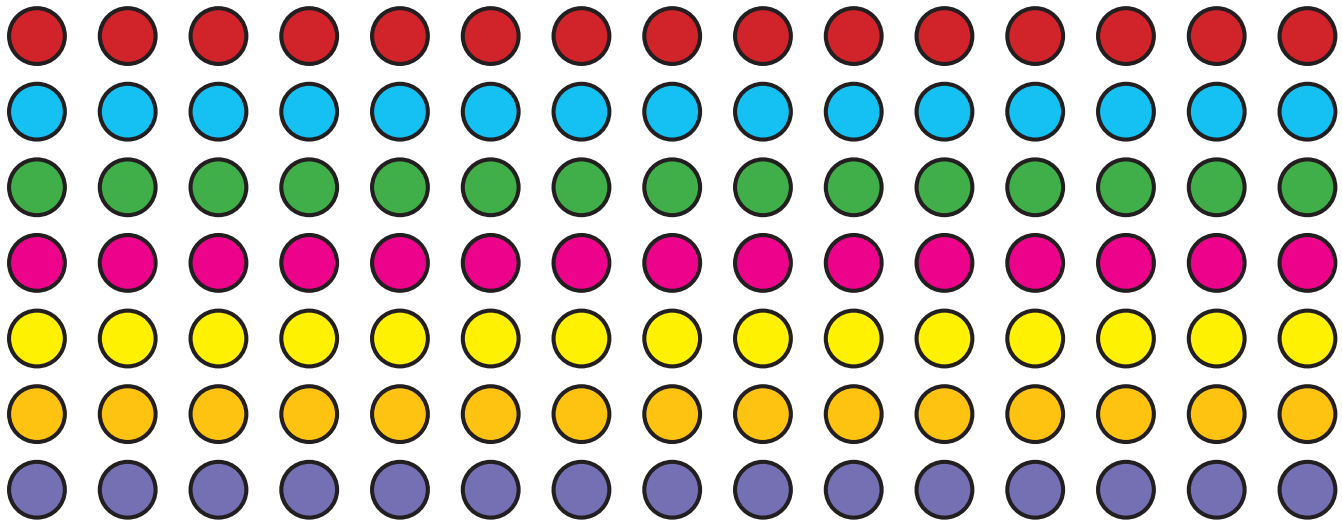
Cut-out 3

Worksheets 25 and 26

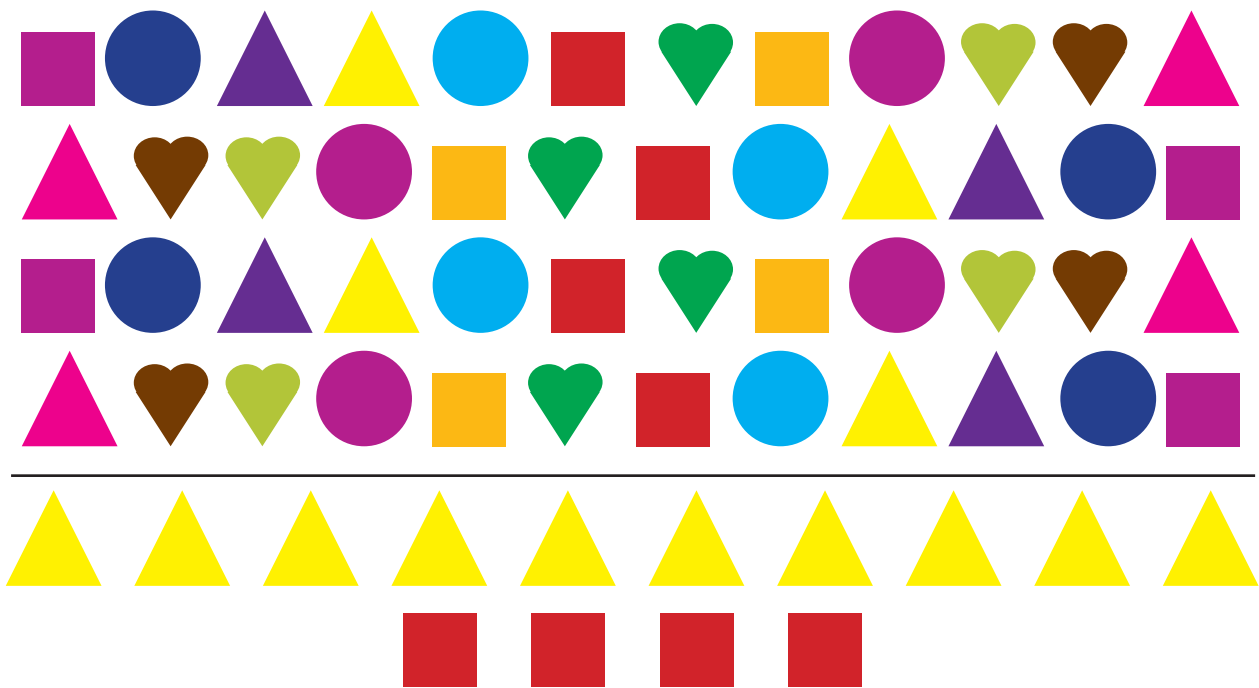


Cut-out 4

Worksheet 27



Worksheet 60



Worksheet 61

