

Ukufunda ngomthethosisekelo waseNingizimu Afrika (1996)

Umthethosisekelo waseNingizimu Afrika (1996) uqukethe imithetho ephakeme kunayo yonke yezwe. Le mithetho ingaphezulu kukaMongameli, ingaphezulu kwezinkantolo futhi ingaphezulu kukaHulumeni.

Uchaza indlela okufanele abantu baphathane ngayo ezweni labo, nokuthi ayini amalungelo abo nemisebenzi yabo komunye nomunye. Umthethosisekelo wezwe wenzelwe ukuthi usivikele thina sonke kanye nekusasa lezingane zethu.

Masiyazi imvelaphi yethu.

Masingawaphindi amaphutha enzeka enkathini eyedlule.

Umthethosisekelo uyasisiza ukuba sibe nesithombe futhi sakhe ikusasa elingcono lethu sonke.

Thina, Bantu baseNingizimu Afrika –

Siyakukhumbula ukucekela phansi kwamalungelo okwenzeka eminyakeni eyadlula;

Sibungaza labo abahluphekela ubulungiswa nenkululeko kulo mhlaba wethu;

Sihlonipha labo abasebenzele ukwakha nokuthuthukisa izwe lethu;

Futhi sikholelwa ekuthini iNingizimu Afrika ingeyabo bonke abahlala kuyo, sibumbene nakuba singefani.

Ngakho-ke, ngabameleli bethu esibakhethe ngokukhululeka, samukela lo Mthethosisekelo njengomthetho-ngqangi wezwe lethu, ukuze—

Silungise ukwehlukana kwesikhathi esedlule bese sakha umphakathi owesekelwe yinkolelo yenqubo yentando yeningi, ubulungiswa emphakathini, kanye namalungelo obuntu;

Sibeke isesekelo sokwakha umphakathi oqhuba ngendlela yentando yeningi; futhi ovulekile, lapho uHulumeni akhelwe khona phezu kwentando yabantu futhi lapho zonke izakhamuzi zivikelwe ngumthetho ngendlela efanayo; Sithuthukise izinga lokuphila lazo zonke izakhamuzi futhi sikhulule amakhono omuntu ngamunye; futhi—

Sakhe iNingizimu Afrika ebumbene futhi eqhuba ngenqubo yentando yeningi ekwazi ukuthatha indawo yayo efanele njengezwe elizimele emazweni ngamazwe.

Yazisa ilungelo lakho njengesakhamuzi saseNingizimu Afrika uzimisele ukuvikela amalungelo abanye.

Yazi Umqulu wamalunge kanye Nomqulu wezinto ezidinga ukwenziwa.

*Sengathi uNkulunkulu angabavikela abantu bakithi.
Nkosi Sikelel' iAfrika. Morena boloka setjhaba sa heso.
God seën Suid-Afrika. God bless South Africa.
Mudzimu fhatutshedza Afurika. Hosi katekisa Afrika.*

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MATHEMATICS IN ISIZULU
GRADE 2 – BOOK 1
TERMS 1 & 2
ISBN 978-1-920458-96-6
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15th Edition



IZIBALO NGESIZULU – IBanga lesi-2 Incwadi yoku-1

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- Ihambisana
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IBanga
lesi-

2

Igama:

Iklasi:



basic education

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Basic Education
REPUBLIC OF SOUTH AFRICA

IZIBALO NGESIZULU

Incwadi
yoku-1
Ithemu 1 & 2

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UNkk Angie Motshekga,
uNgqongqoshe weMfundo
Eyisisekelo



UDkt Reginah Mhaule, iSekela
loMnyango weMfundo
Eyisisekelo.

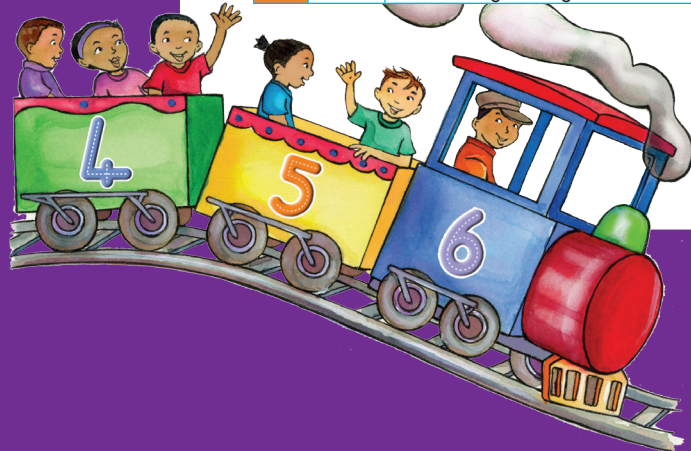
Lezi zincwadi zokusebenzela zenzelwe abantwana baseNingizimu Afrika ngaphansi kwesandla sikaNgqongqoshe weMfundo Eyisisekelo, uNkk Angie Motshekga, neSekela likaNgqongqoshe weMfundo eyiSesekelo, uDkt Reginah Mhaule.

Lezi zincwadi ezibizwa ngeRainbow Workbooks ziyingxenywe yoMnyango weMfundo eyiSesekelo lapho uMnyango uzama khona ukungenelela ukuze kuthuthukiswe imfundo yabantwana bamabanga asuka kwelokuqala kuya kwelesithupha eNingizimu Afrika. UMnyango weZimali uxhase lo mkhankaso kaHulumeni njengento yokugala uHulumeni azibekele yona ukuthi ayisukumele. Uxhaso loMnyango weZimali lusize uMnyango wezeMfundo ukuthi ukwazi ukukhiqiza uphinde usabalalise ngaphandle kwenkokhelo lezi zincwadi zokusebenzela ngazo zonke izilimi zaseNingizimu Afrika ezisemthethweni.

Sinethemba lokuthi othisha bazozithanda basebenze kangcono ngazo lezi zincwadi ekufundiseni kwabo kwansuku zonke, baphinde bathole futhi isiqiniseko sokuthi abafundi babo bafundiswa konke abamelwe ukufundiswa khona njengoba kuvela kusilabhosi yabo. Sizamile ukuqiniseka ukuthi sifaka izithonjana (ama-icon) emisebenzini yokwenziwa ukuze uthisha akuthole kulula ukuyilandela nokuqonda ukuthi umfundi yini alindeleke ukuyenza.

Sinethemba futhi lokuthi abantwana uqobo lwabo bazokujabulela ukusebenzisa lezi zincwadi ekukhuleni kwabo bakhule nolwazi ezilukethe, bese kuthi wena njengothisha wabo uthokoze kanye nabo ekugcineni.

Sifisela wena nomfundi omfundisayo impumelelo ngenkathi usebenzisa lezi zincwadi.



Ibanga lesi-2



NGESIZULU

Le ncwadi ngeka-:



INTZISI

Incwadi
yoku-



Mina nomndeni wami

Ngineminyaka
eyisishiyagalombili.



Inombolo yendlu
yakithi ngu-12.



Yimina omncane
kunabo bonke
emndenini.



Nginawodadewethu
ababili



Ubaba
uneminyaka
engama-32
ubudala.



Gcwalisa izimpendulo zale mibuzo ephathelene nomndeni wakho.

Igama lami ngingu- _____.

Ngineminyaka e- _____ ubudala.

Eminyakeni emibili edlule ngangineminyaka e- _____ ubudala.

Ngonyaka owodwa ozayo ngizobe ngineminyaka e- _____ ubudala.

Ngihlala e- _____.

Ngubani omdala kunani nonke ekhaya? _____.

Bhala usho ukuthi mdala kangakanani. _____

Ngubani omncane kunani nonke ekhaya? _____

Bhala usho ukuthi mncane kangakanani. _____

Namuhla izinsuku zi- _____ enyangeni.



Dweba isithombe somndeni wakho.

Large empty rectangular box for drawing.



1 2 3 4 5 6 7 8 9



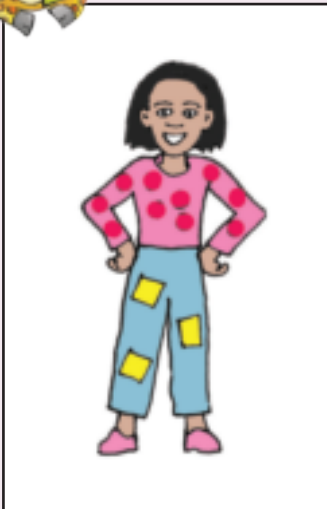
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Sign:
Date:

11 12 13 14 15 16 17 18 19 20

Ukubala



Gcwalisa isikhala.

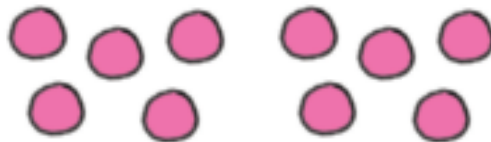


amehlo



2

amachashazi



amapheshi



amehlo

amachashazi

amapheshi



amehlo

amachashazi

amapheshi



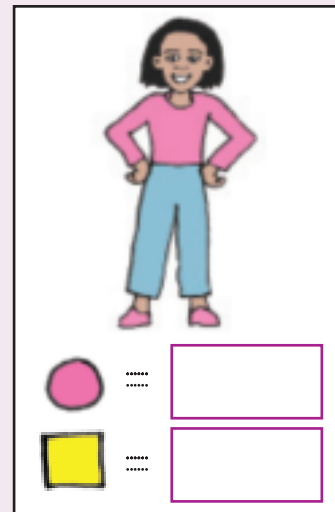
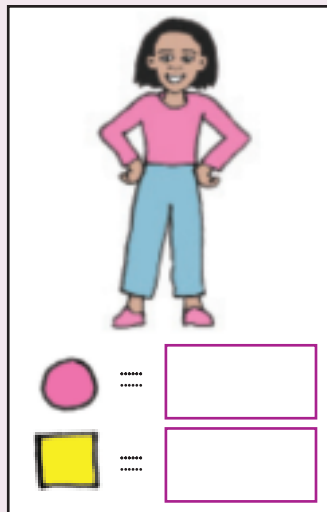
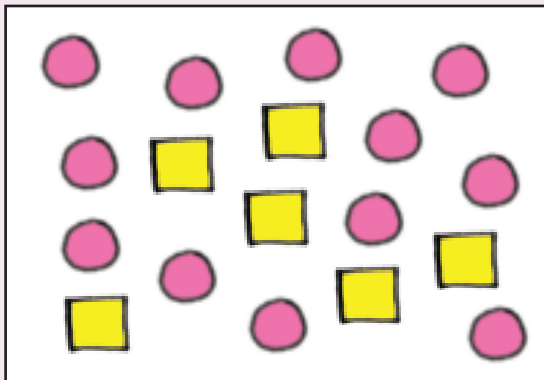
amehlo

amachashazi

amapheshi



Hlukaniselanani amachashazi namapheshi ngokulinganayo.



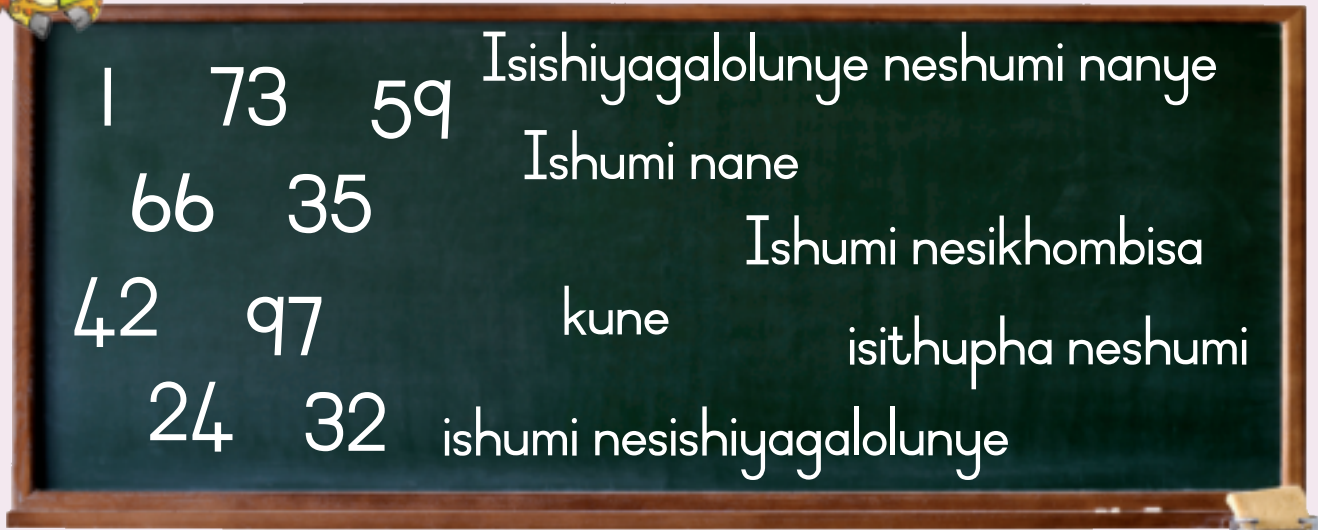
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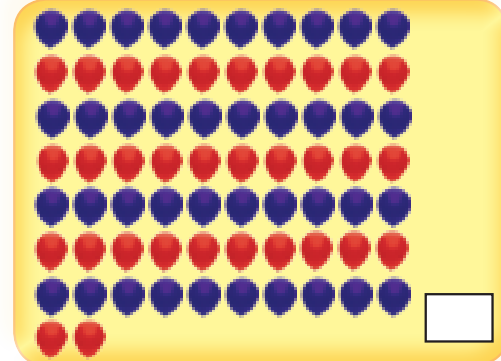
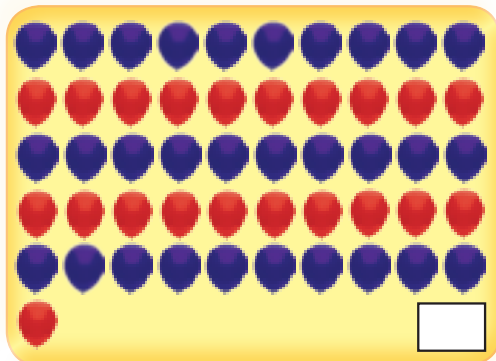
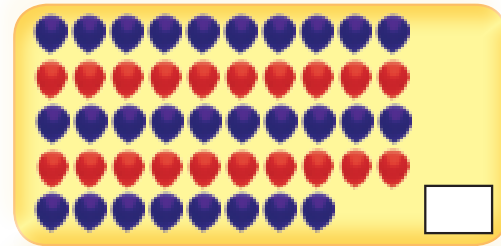
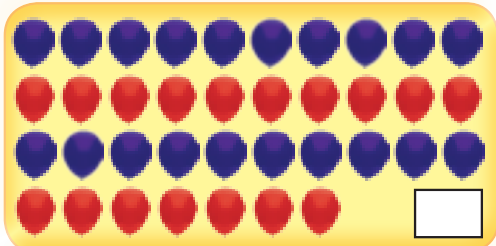
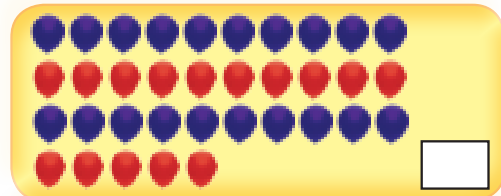
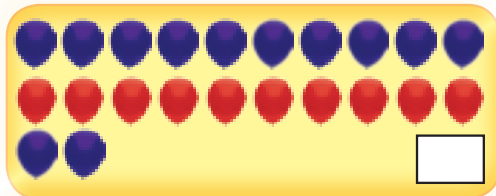
Date:

Izinombolo

Funda izinombolo ngezimpawu zazo nangamagama azo.



Bhala isamba samabhaluni asebhulokhini.





Bhala lezi zinombolo ngamagama.

6	_____	12	_____
4	_____	7	_____
8	_____	17	_____
1	_____	14	_____
2	_____	22	_____
5	_____	18	_____
0	_____	11	_____
10	_____	20	_____
3	_____	15	_____
9	_____	13	_____



37 38 39 40 41 42 43 44

89 90 91 92 93 94 95 96

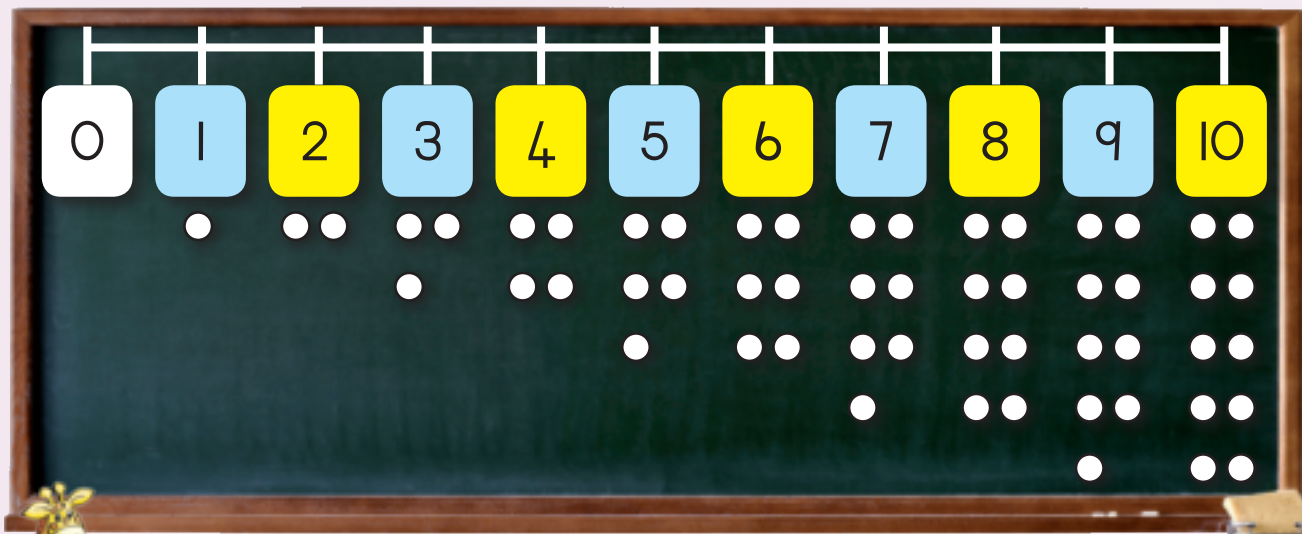


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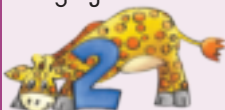
Izinombolo ziyaqhutshwa



Dweba i-△ ezinombolweni ezingelona ugweje, udwebe i-○ ezinombolweni ezilugweje.



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

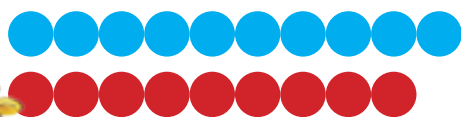
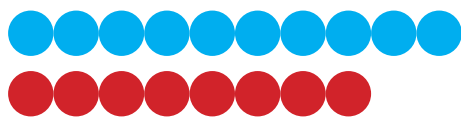
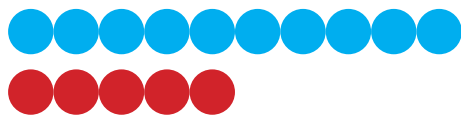


Nikeza izindlu izinombolo.





Bala ubuhlalu obumibala mibili.



Bhala inombolo yalokhu:

$$10 + 2 = 12$$

$$10 + 3 = \square$$

$$10 + 5 = \square$$

$$10 + 8 = \square$$

$$10 + 9 = \square$$

Siyibhala sithi:

$$10 + 2 = 12$$

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

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

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

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



Ithini impendulo yalokhu?

$$10 + 1 = \square$$

$$10 + 8 = \square$$

$$10 + 5 = \square$$

$$10 + 9 = \square$$

$$10 + 2 = \square$$

$$10 + 4 = \square$$

$$10 + 6 = \square$$

$$10 + 3 = \square$$

$$10 + 7 = \square$$



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



Teacher:

Sign:

Date:

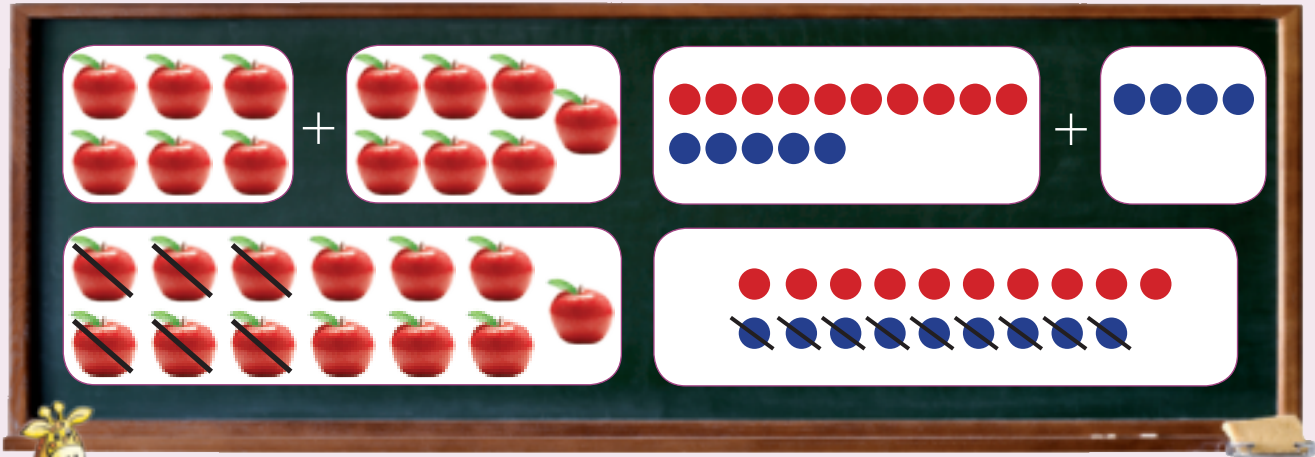
11 12 13 14 15 16 17 18 19 20

5

Usuku:

Ithemu I

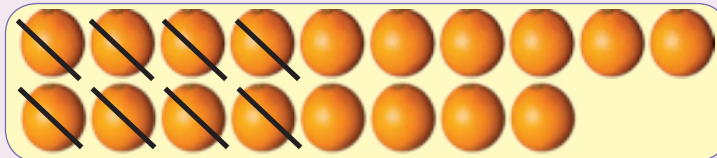
Ukuhlangele nokususa



Hlanganisa uphinde ususe.



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



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



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



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



Bala.



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

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

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

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

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

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

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

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

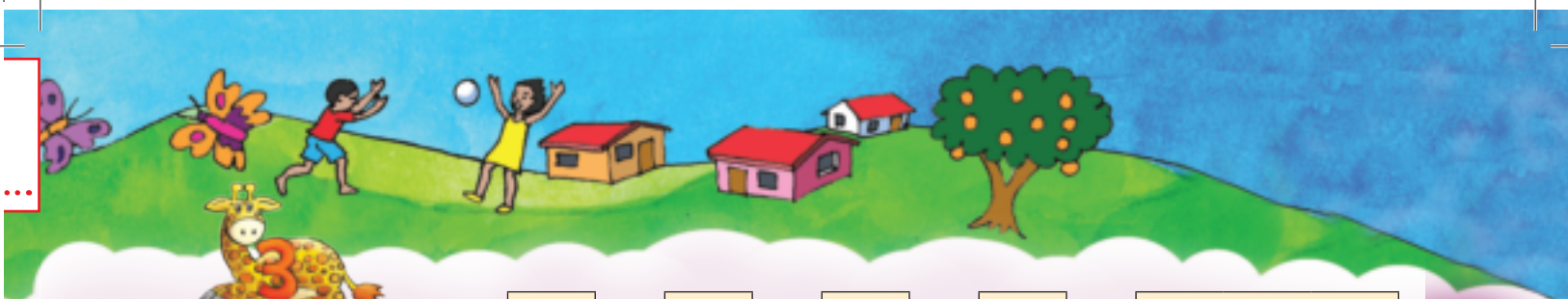
$$16 - 9 = \boxed{}$$

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

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

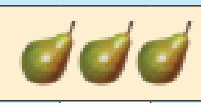
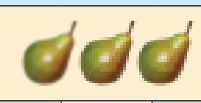
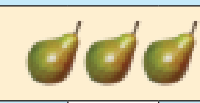
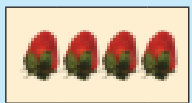
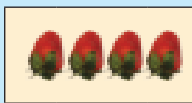
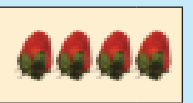
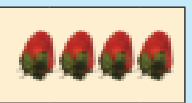
$$8 - 4 = \boxed{}$$

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



Hlanganisa.

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

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



Bala.

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

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

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



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



Teacher:

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Date:

6

Usuku:

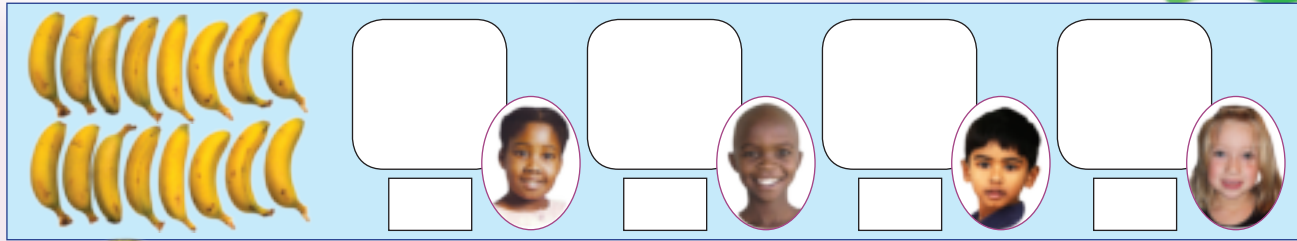
Ithemu l

Ukwahlukaniselana nemali



Hlukaniselanani izithelo ngokulinganayo.

	4		4	



Qedela.



5c



Faka umbala ohlwezeni olufanele kanye nasemalini engamaphepha ukuze uma uyihlanganisa yakhe inani elifanayo nelokuqala.



=

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



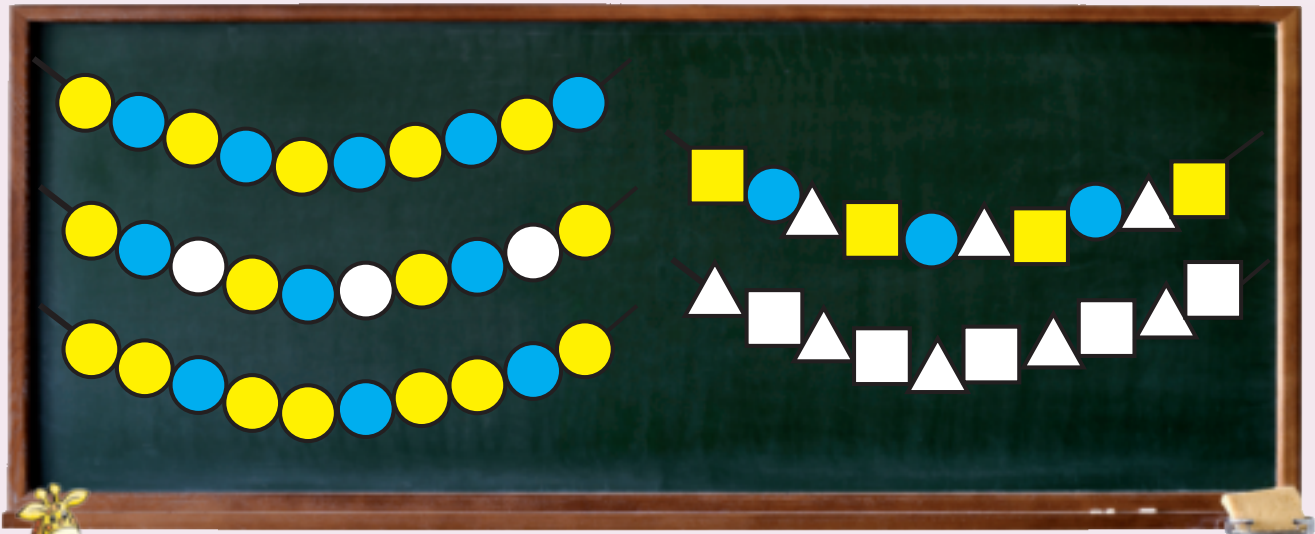
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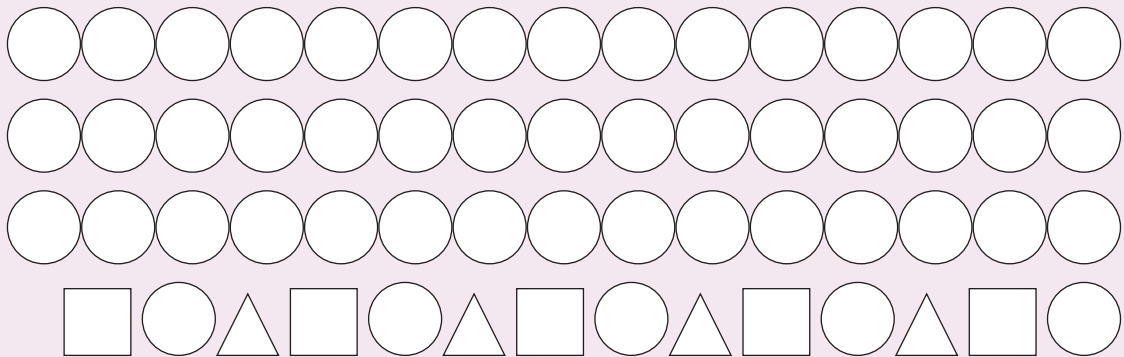
Date:

11 12 13 14 15 16 17 18 19 20

Amaphethini

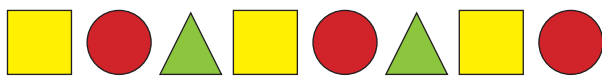
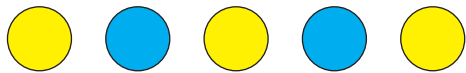


Kopisha amaphethini asebhodini uwabhale ezikheleni ezingezansi.





Yelula iphethini.





Faka umbala ebuhlalwini ngenkathi ubala ngaku-2.

2	4	6							



Faka umbala ezimbalini ngenkathi ubala ngaku-5.

5	10	15							



Faka umbala ebuhlalwini ngenkathi ubala nga-10.

10	20	30							



O □ △ O □ △ O □ △



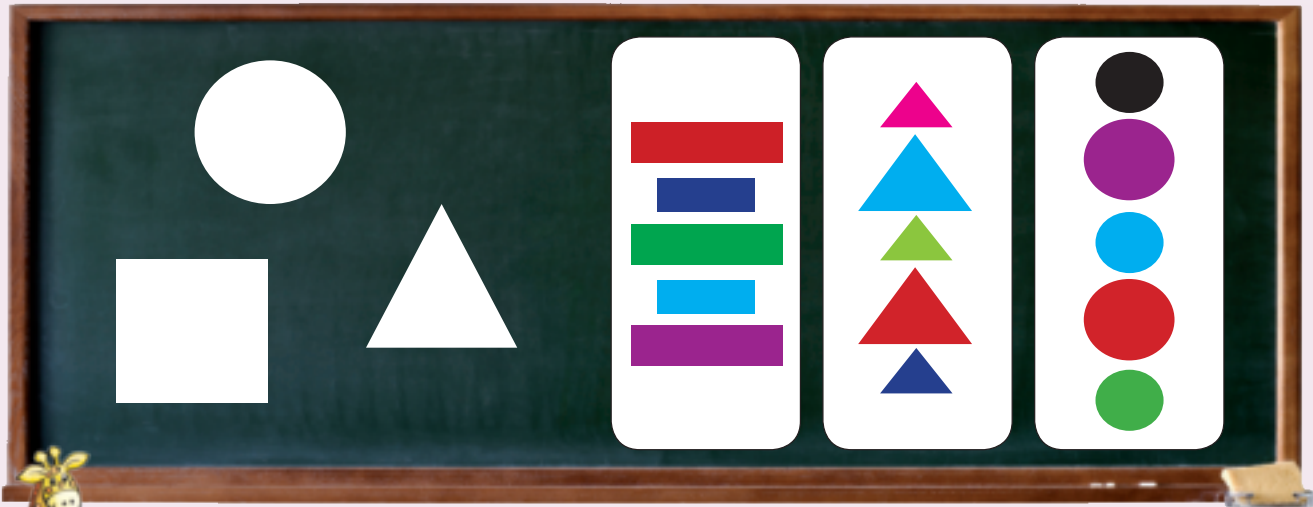
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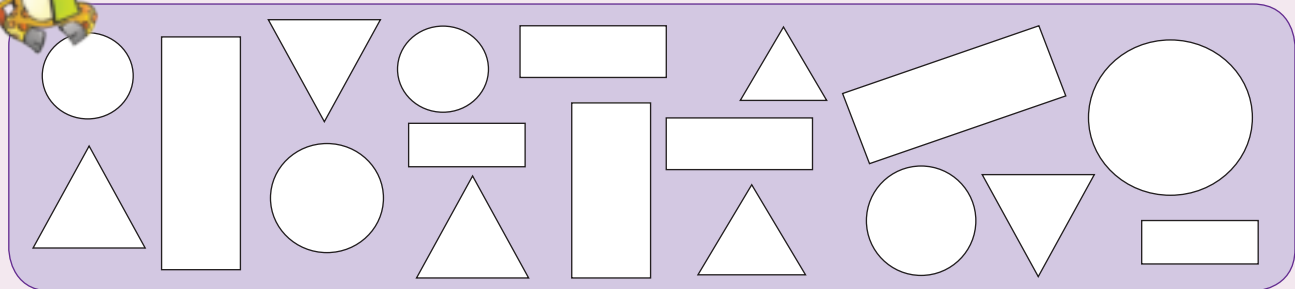
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11 12 13 14 15 16 17 18 19 20

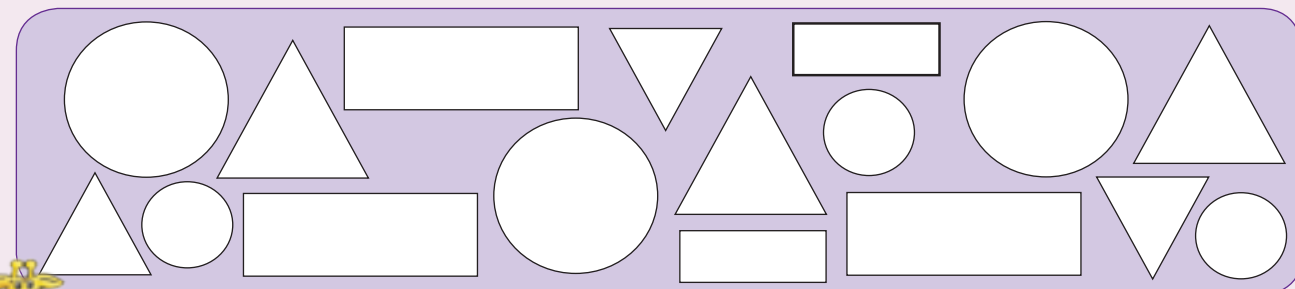
Izimo



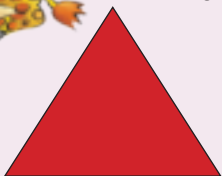
Faka umbala osasibhakabhaka konxande, obomvu eziyingini kanye nophuzi konxantathu.



Faka umbala obomvu eziyingini, osasibhakabhaka konxande kanye nophuzi konxantathu abancane.

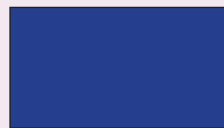


Izinhlangothi ziqondile noma ziyiziyingi? Faka umbala empendulweni efanele.



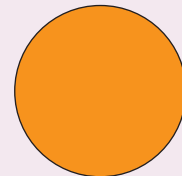
kuqondile

kugobile



kuqondile

kugobile

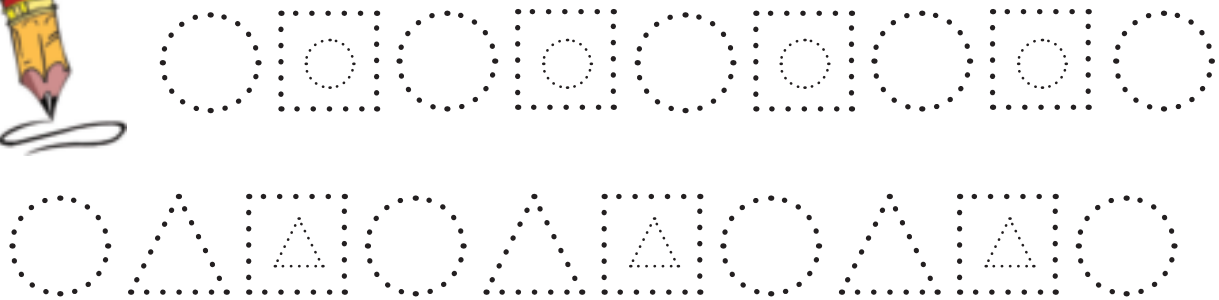
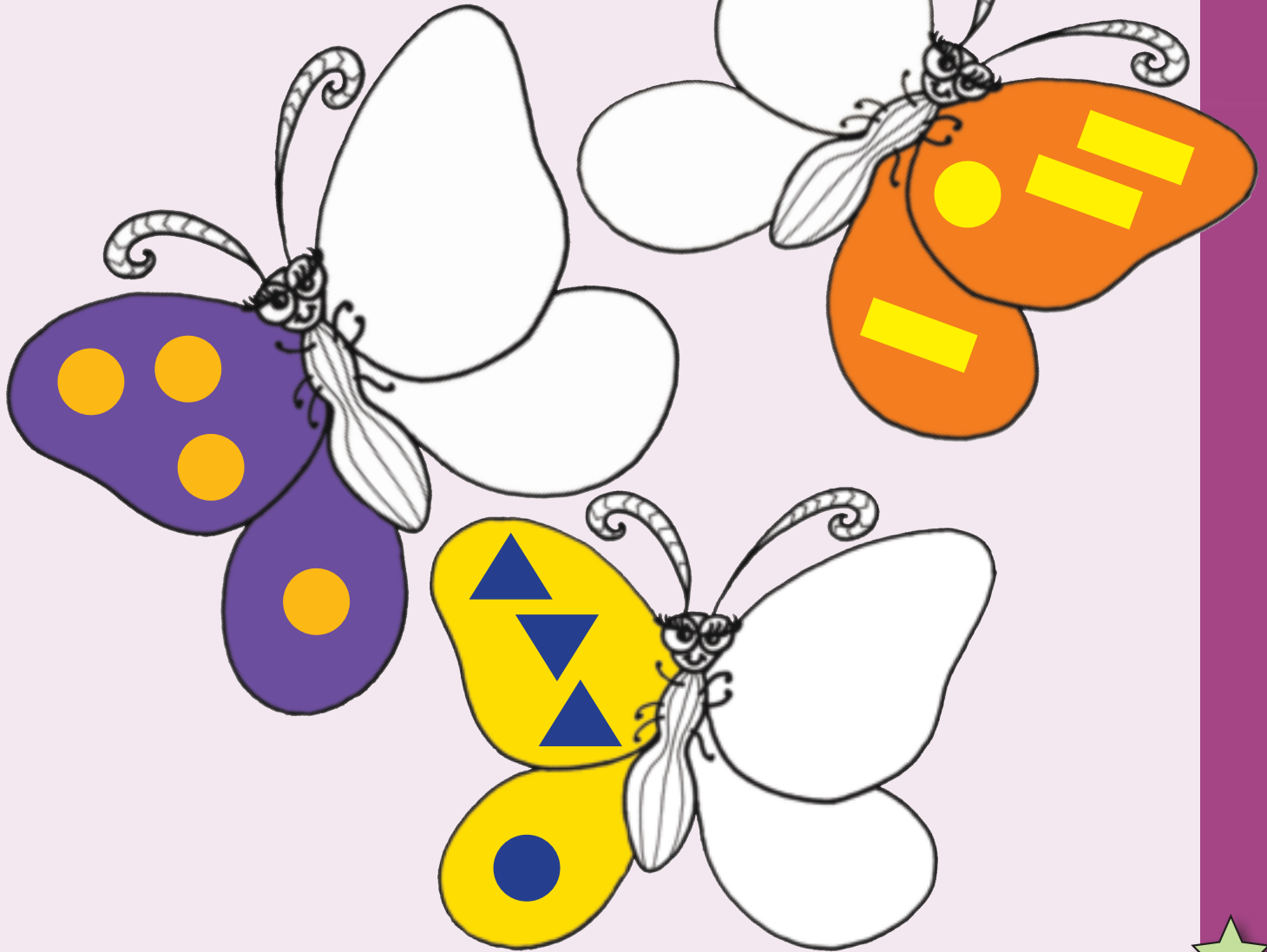


kuqondile

kugobile



Dweba elinye iphiko lovemvane.

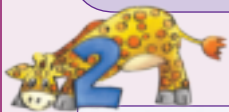


Teacher:
Sign:
Date:

Amabhola namabhokisi



Kokelezela amabhokisi ngokuluhlaza namabhola ngokubomvu.



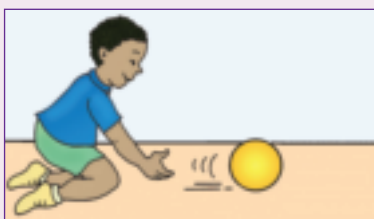
Faka umbala empendulweni efanele.



Ibhokisi

kuyashibilika

kuyagingqika



Ibhola

kuyashibilika

kuyagingqika



Faka umbala empendulweni efanele.



unqenqema
olugobile

unqenqema
oluqondile



unqenqema
olugobile

unqenqema
oluqondile



unqenqema
olugobile

unqenqema
oluqondile



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olugobile

unqenqema
oluqondile



unqenqema
olugobile

unqenqema
oluqondile



Yisho ukuthi ibhola lingemuva, lingaphambili, liseceleni noma lingaphezulu kwebhokisi.



lingemuva

lingaphambili

liseceleni

liphezulu



lingemuva

lingaphambili

liseceleni

liphezulu



lingemuva

lingaphambili

liseceleni

liphezulu



lingemuva

lingaphambili

liseceleni

liphezulu



ibhola ibhokisi ibhola ibhokisi



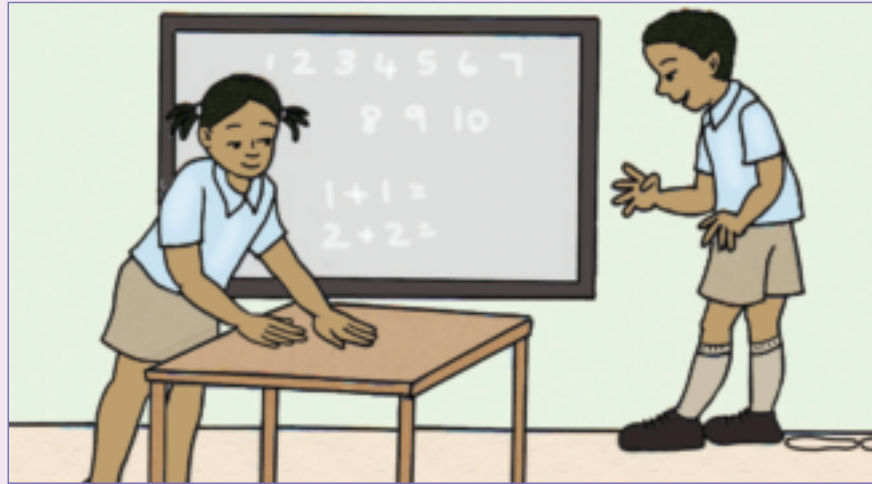
Teacher:

Sign:

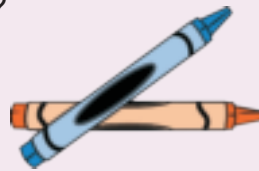
Date:

Ubude

Benzani?



Yisiphi isitimela esifushane yisiphi eside?



sifushane

side



sifushane

side

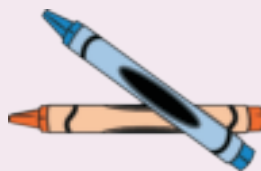


Yisiphi isakhiwo esiphakeme yisiphi esifushane?



siphakeme

sifushane



siphakeme

sifushane



Yimuphi umuntu omfushane
yimuphi omude?

mfushane

mude

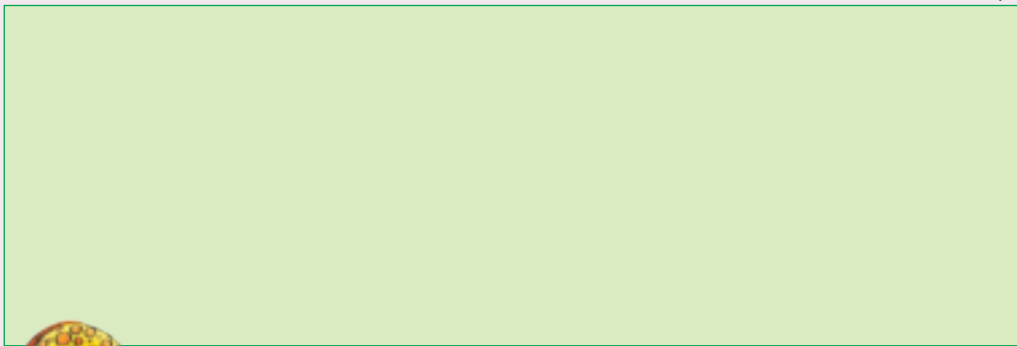


mfushane

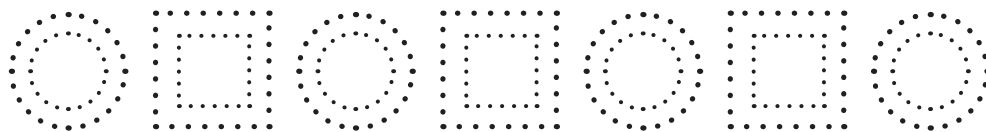
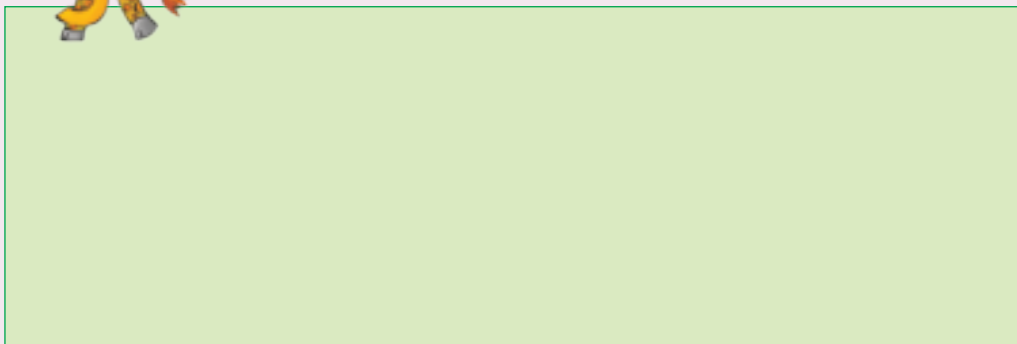
mude



Sebenzisa Okusikwayo koku-I okuyisandla. Lo nxande ngabe mude
ngangezandla ezingaki?



Kala ukuphakama kukanxande usebenzise izandla nezinyawo.

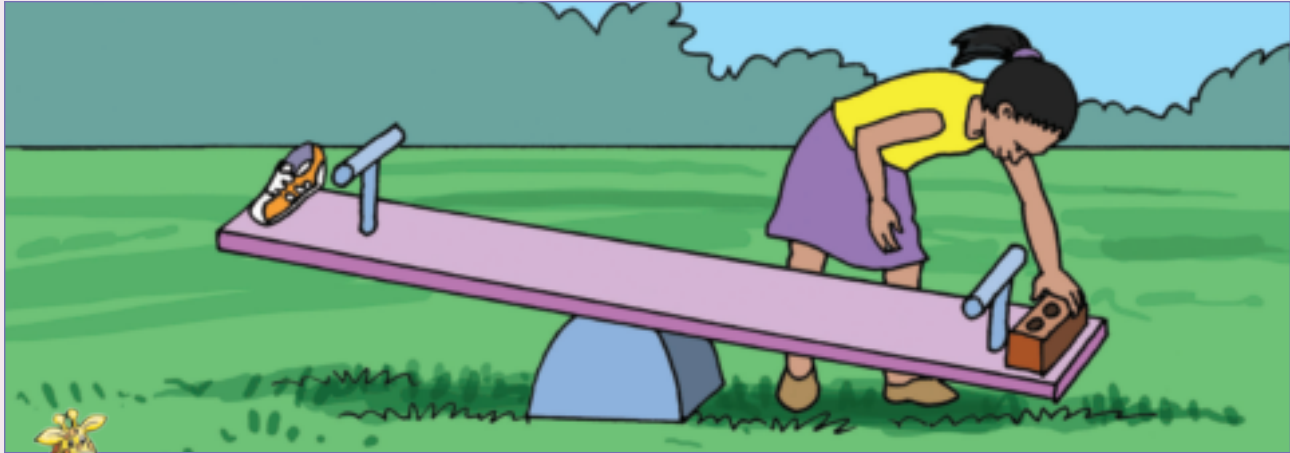


Teacher:

Sign:

Date:

Isisindo

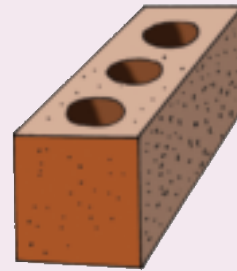


Yisho ukuthi le nto iyasinda noma ilula.



iyasinda

ilula

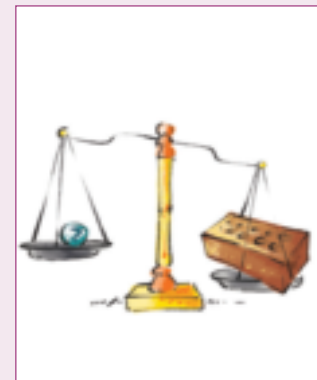


iyasinda

ilula



Kokelezela into esindayo.





Le nto ngabe iyasinda noma ilula kunekhilogramu?



iyasinda

ilula



iyasinda

ilula



iyasinda

ilula



iyasinda

ilula



iyasinda ilula



Teacher:

Sign:

Date:

Umthamo

Xoxa ngalesi sithombe.



Faka umbala empendulweni efanele.



kugcwele

akunalutho

kuwuhhafu



kugcwele

akunalutho

kuwuhhafu



kugcwele

akunalutho

kuwuhhafu



kugcwele

akunalutho

kuwuhhafu



kugcwele

akunalutho

kuwuhhafu



kugcwele

akunalutho

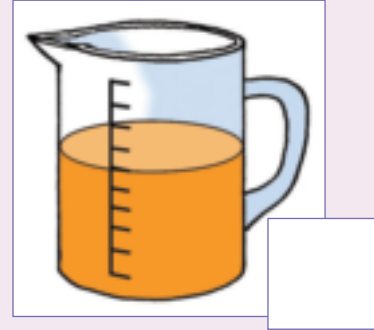
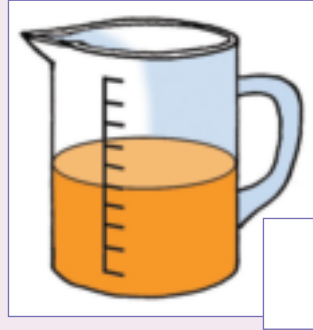
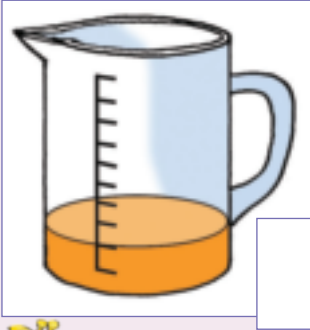
kuwuhhafu



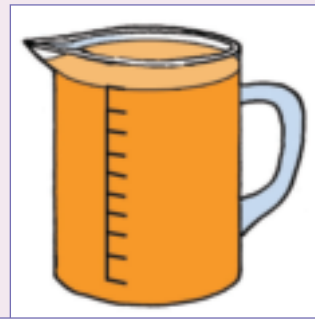
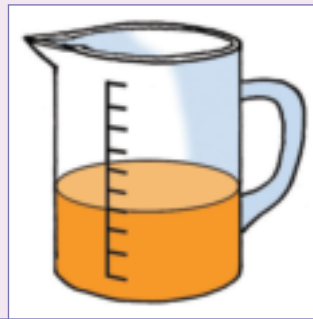
Isilinganiso esisodwa singafika egabelweni lokuqala kulo jeke. Zingaki izikali ezingagcwalisa lo jeke?



Zingaki izikali ezithelwe kulo jeke?



Ujeke okwesokunxele uphethe ilitha eli-1 likajusi. Yimuphi ujeke onojusi ofanayo, yimuphi onojusi omncane kunojeke ongakwesokunxele?



kuyalingana

kuncane

kuyalingana

kuncane



kugowele akunalutho



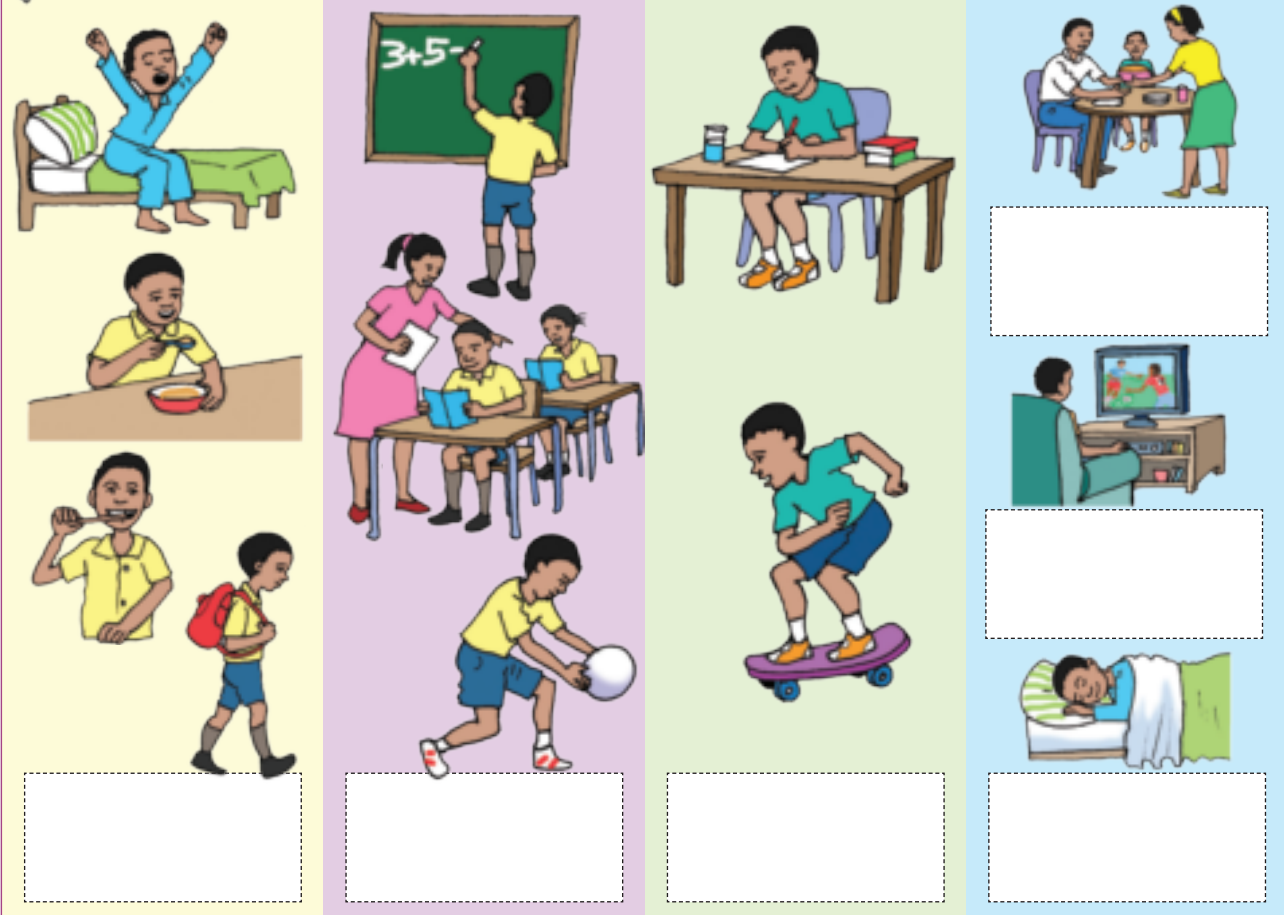
Teacher:

Sign:

Date:

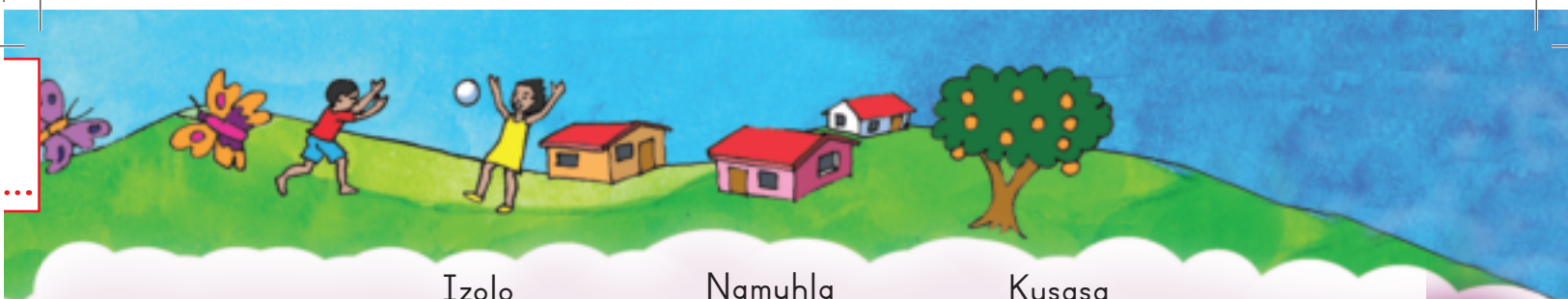
Isikhathi

Kokusikwayo koku-I, sika amagama uwanamathisele ngaphansi kwezithombe ukukhombisa ukuthi sikhathi sini sosuku.



Qedela umusho.

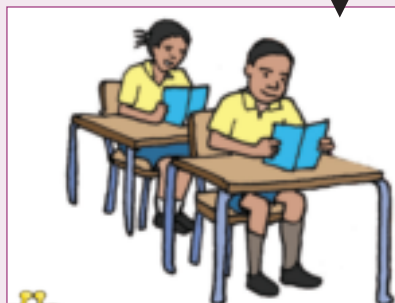
_____ ekuseni kakhulu.
 _____ ekuseni.
 _____ ntambama.
 _____ nsuku zonke.
 _____ zonke izinsuku ntambama.



Izolo

Namuhla

Kusasa



Phendula le mibuzo.

Wenzani umntwana namuhla? _____

Wenzi umntwana izolo? _____

Uzokwenzani umntwana kusasa? _____



Dweba isithombe sakho.

Izolo

Namuhla

Kusasa



Izolo

O □ △ O □ △ O □ △ O



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

Ikhulenda lezinsuku zokuzalwa



Bhala phezu kwezinyanga.





Bhala igama lomfundi ngamunye kwabaseklasini, wabhale kule khalenda yezinsuku zokuzalwa.

uMasingana	uNhlolanja	uNdasa
uMbasu	uNhlaba	uNhlangulana
uNtulikazi	uNcwaba	uMandulo
uMfumfu	uLwezi	uZibandlela



Usuku lwami lokuzalwa
lungo—

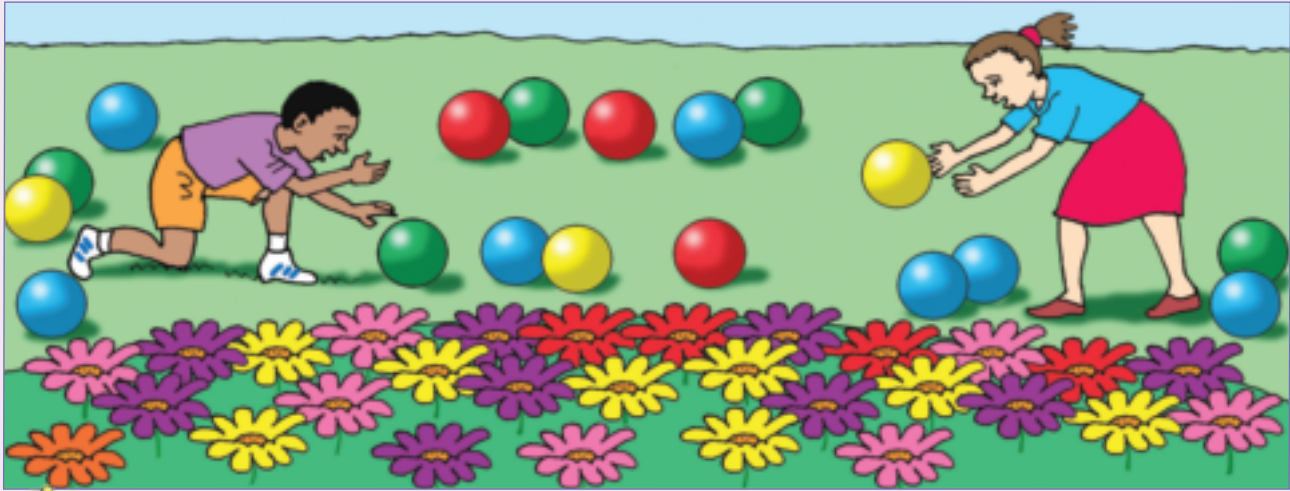


Teacher:

Sign:

Date:

Qoqa uhlele



Qoqa uphinde uhlele amabhola bese uwadweba ebhokisini elifanele.



--	--	--	--

amabhola asatshani

amabhola abomvu

amabhola
asasibhakabhaka

amabhola aphuzi



Qoqa izimbali uzihlele kahle.



izimbali
eziphuzi

izimbali
ezibomvu

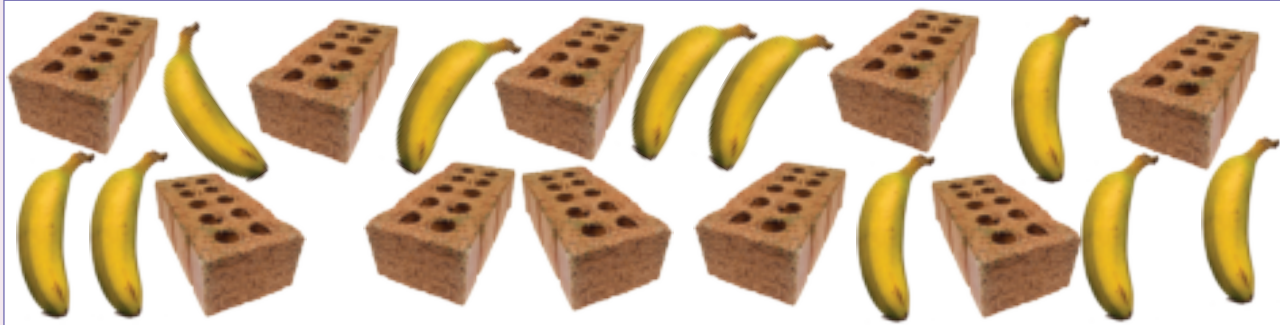
izimbali
ezibukhwebezane

izimbali
eziphinki

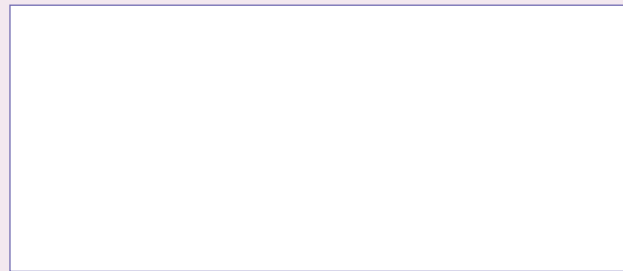
izimbali
ezisawolintshi



Hlela lezi zinto. Yenza imidwebo yakho.



izinto ezilula



izinto ezisindayo



amabhola amancane



amabhola amakhulu



amabhokisi amancane



amabhokisi amakhulu

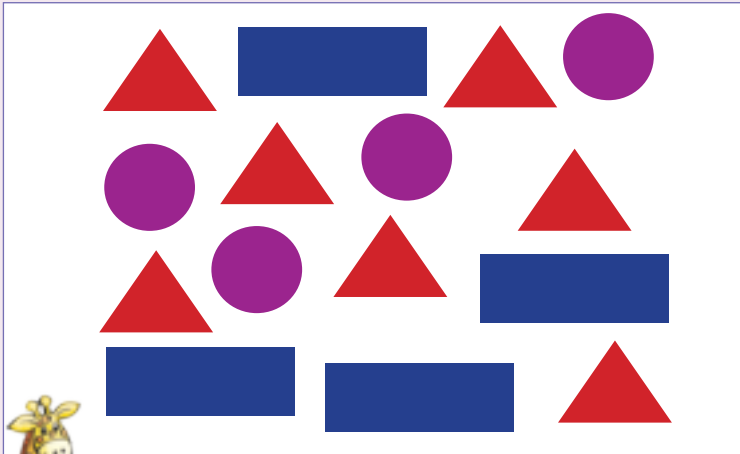


Teacher:

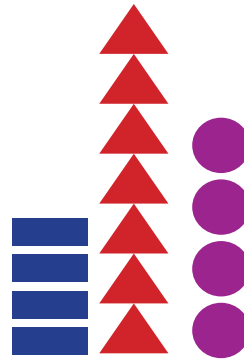
Sign:

Date:

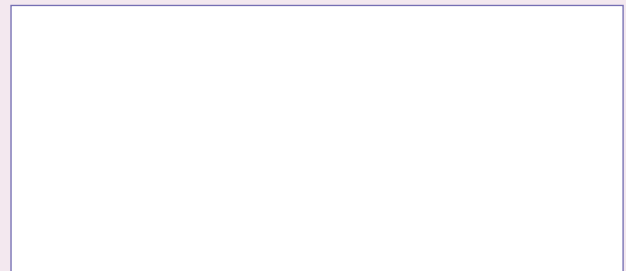
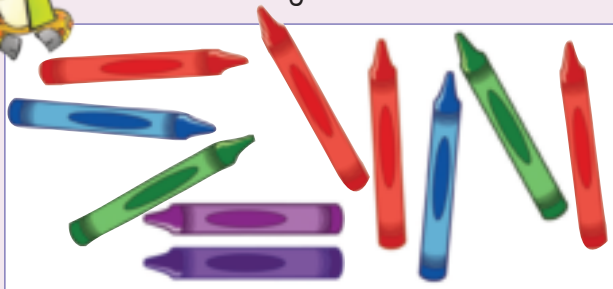
Funda uhumushe



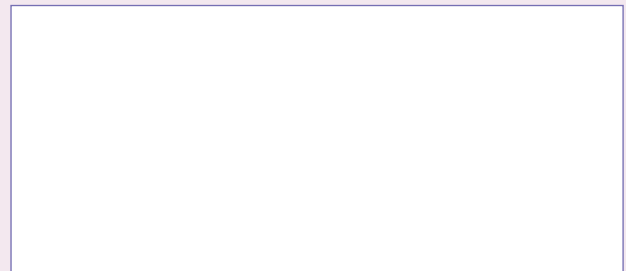
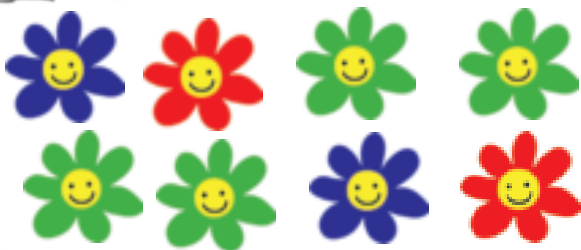
Umdwebo wami



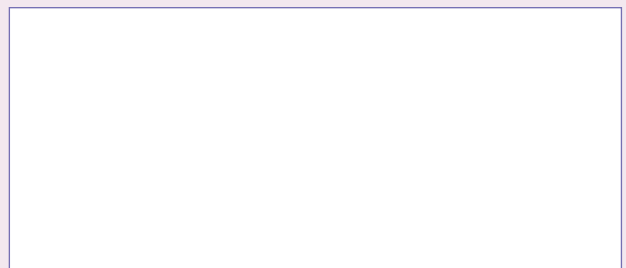
Hlela amakhrayoni. Wadwebe.



Hlela izimbali. Zidwebe.



Hlela amafu nothingo lwenkosazana. Kudwebe.





Phendula le mibuzo.

		
onxantathu	onxande	iziyingi

Bangaki onxantathu?

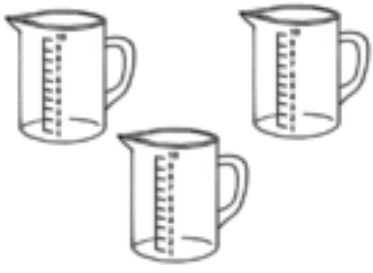
Bangaki onxande?

Zingaki iziyingi?

Ngabe wonxantathu abaningi noma wonxande?

Ngabe yiziyingi eziningi noma wonxantathu?

Ngabe yiziyingi eziningi noma wonxande?

		
akunalutho	kuwuhhafu	kugcwele

Bangaki ojeke abangenalutho?

Bangaki ojeke abagcwele?

Mangaki amabhodlela agcwele?







Teacher: _____
 Sign: _____
 Date: _____

Ngaphambili, emva, phakathi

Xoxa ngezinombolo ezisemabhulokhini usebenzise amagama ngaphambili emva phakathi.

Isibonelo: Ibhola ngalinye kwabomvu liphakathi kwamabhola asasibhakabhaka.



Bhala izinombolo ezifanele ezikweleni.

4 6 8

ngaphambili emva phakathi

18

ngaphambili emva phakathi

25

ngaphambili emva phakathi

16

ngaphambili emva phakathi



Gcwalisa ngezinombolo ezingekho.

	2			5		10			13		
	12			15			17			20	
13			16			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

Iyiphi inombolo engaphambi kwe-8? _____

Iyiphi inombolo engemva kwe-16? _____

Iyiphi inombolo ephakathi kwe-8 ne-12? _____



Faka umbala osasibhakabhaka ezinombolweni eziphakathi kwe-14 ne-17. Faka umbala obomvu enombolweni engaphambili kwe-14. Faka umbala ophuzi enombolweni engemva kwe-17.



Bhala izinombolo ezisebuhlalwini obuphuzi.

Sizibiza ngokuthini izinombolo ezisebuhlalwini obuphuzi.

Zibhale zonke izinombolo ezisebuhlalwini obuphinki.

Sizibiza ngokuthini izinombolo ezisebuhlalwini obuphinki?



Hlukanisela izingane ezigqoke okuphuzi ubuhlalu obuphuzi.

Ingane ngayinye ithola ubuhlalu obungaki? _____. Ngabe bukhona ubuhlalu obusalayo? _____

Hlukanisela izingane ezigqoke okuphinki ubuhlalu obuphinki.

Ingane ngayinye ithola ubuhlalu obungaki? _____. Ngabe bukhona ubuhlalu obusalayo? _____



Phendula le mibuzo elandelayo.

Bhala izinombolo ezintathu ezingelona ugweje ezingemva kwe-12? _____

Bhala izinombolo ezintathu eziwugweje ezingemva kwe-14? _____

Yiziphi izinombolo eziwugweje eziphakathi kwe-18 nama-24? _____

Bhala izinombolo ezintathu ezingelona ugweje eziphakathi kwe-8 ne-18. _____



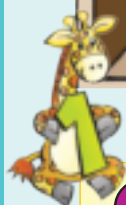
Teacher:

Sign:

Date:

Izinombolo 1 – 30

Zingaki izincwadi?
Mangaki amabhodlela anopende?



Bungaki ubuhlalu?

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



Zingaki izincwadi?





Gcwalisa ngezinzombolo ezingekho.

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

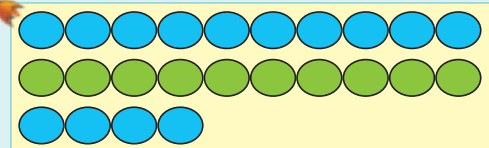


Buka isibonelo sokuqala bese uqedela ezilandelayo.

18	=	ishumi eli-	1	+	imivo eyi-	8	noma	18	=	10	+	8
15	=	ishumi eli-		+	imivo e-		noma		=		+	
19	=	ishumi eli-		+	imivo eyi-		noma		=		+	
22	=	amashumi ama-		+	imivo e-		noma		=		+	
24	=	amashumi ama-		+	imivo e-		noma		=		+	



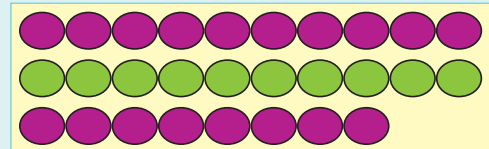
Bungaki ubuhlalu?



inombolo

Siyibhala sithi:

$$20 + \square = 24$$



inombolo

Siyibhala sithi:

$$20 + \square = 28$$



Bhala lokhu ngamagama:

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



Qedela okulandelayo.

25	=	amashumi a-	2	+	imivo e-	5
13	=	ishumi eli-		+	imivo e-	
26	=	amashumi ama-		+	imivo eyi-	

22	=	amashumi a-	2	+	imivo e-	2
21	=	amashumi a-		+	umuvo o-	
19	=	ishumi eli-		+	imivo eyi-	

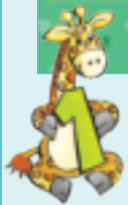


Teacher:

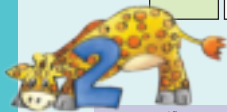
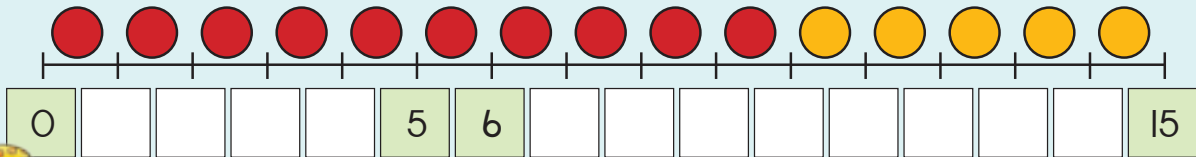
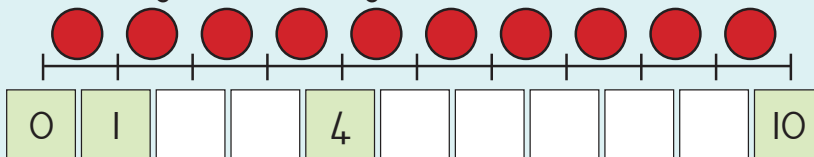
Sign:

Date:

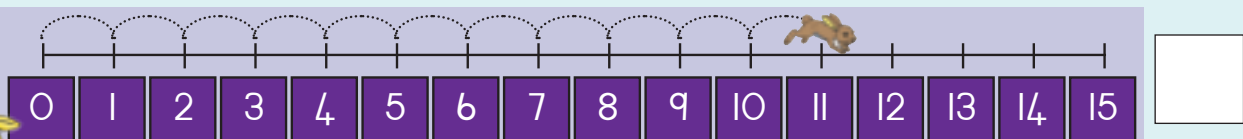
Imigqa yezinombolo



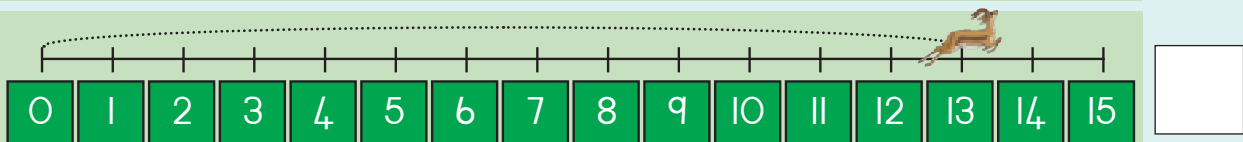
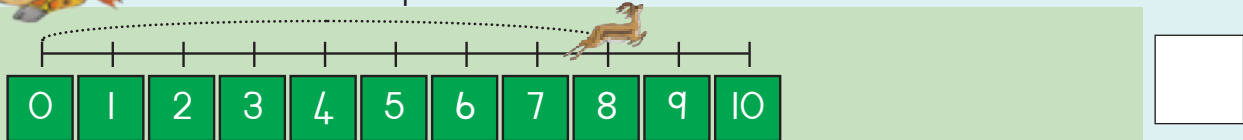
Gcwalisa ngezinyombolo ezingekho.



Wagxuma kangakanani unogwaja? Sebenzisa umugqa wezinombolo ukuze ukwazi ukuthola izimpendulo.

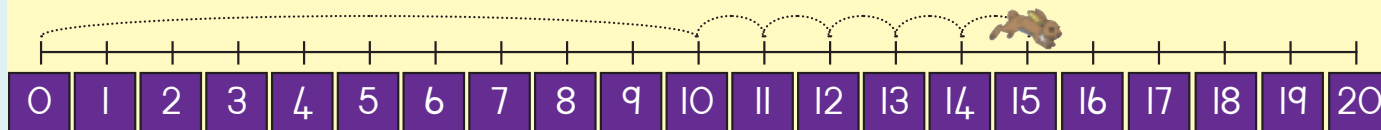


Yagxuma kangakanani inyamazane? Sebenzisa umugqa wezinombolo ukuze ukwazi ukuthola izimpendulo.





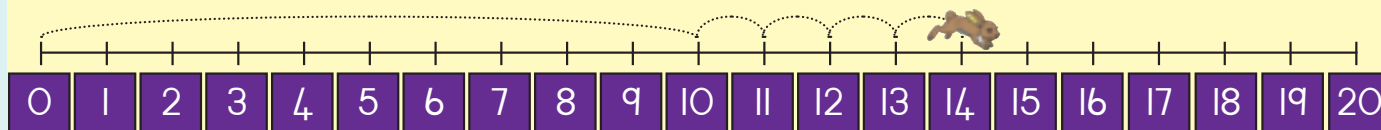
Wagxuma kangakanani unogwaja? Sebenzisa umugqa wezinombolo ukuze ukwazi ukuthola izimpendulo.



amashumi

imivo

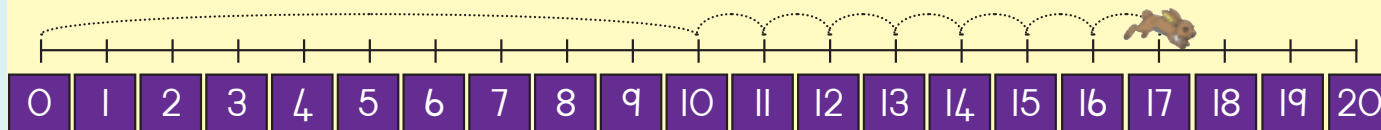
$$10 + 5 = \square$$



amashumi

imivo

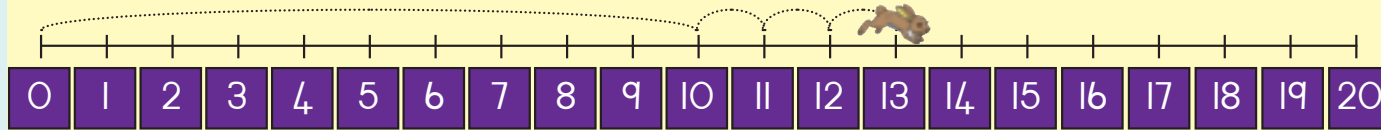
$$\square + \square = \square$$



amashumi

imivo

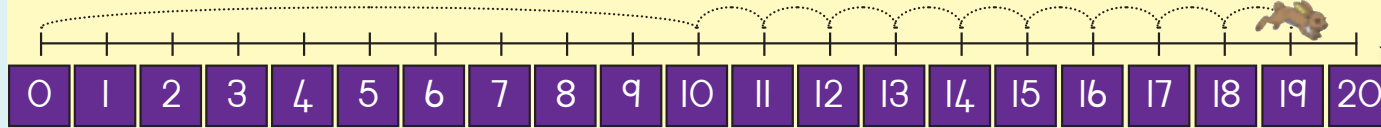
$$\square + \square = \square$$



amashumi

imivo

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



amashumi

imivo

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



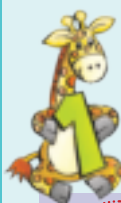
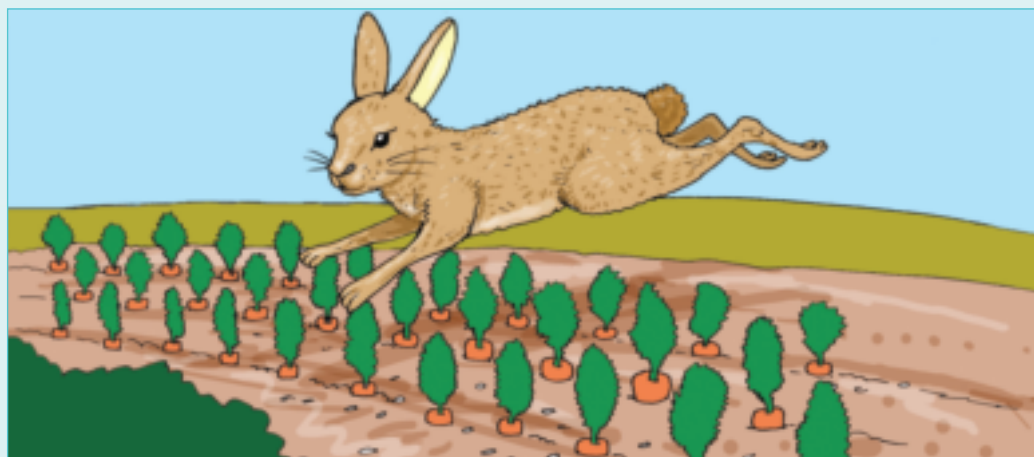
Teacher:

Sign:

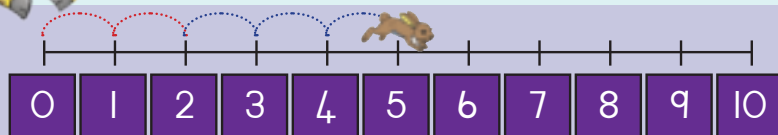
Date:

11 12 13 14 15 16 17 18 19 20

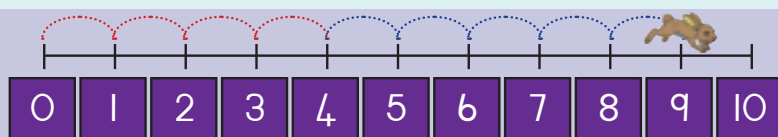
Eminye imigqa yezinombolo



Siza unogwaja abhale isibalo. Sebenzisa umugqa wezinombolo ukuze ukwazi ukuthola izimpendulo.



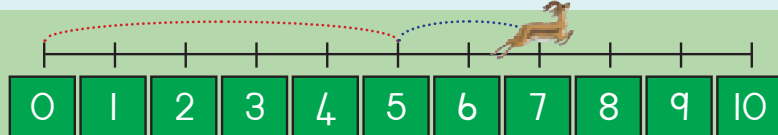
$$2 + 3 = 5$$



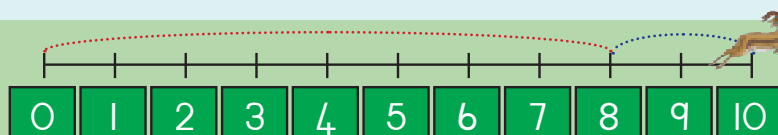
$$\square + \square = \square$$



Siza inyamazane ibhale isibalo. Sebenzisa umugqa wezinombolo ukuze ukwazi ukuthola izimpendulo.



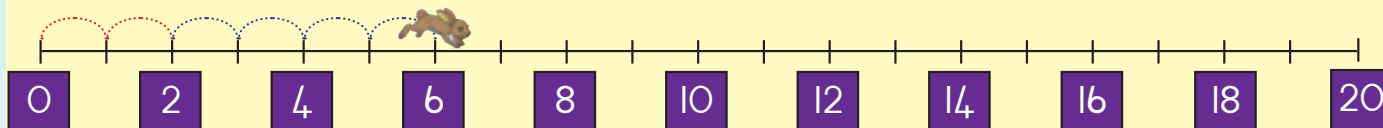
$$\square + \square = \square$$



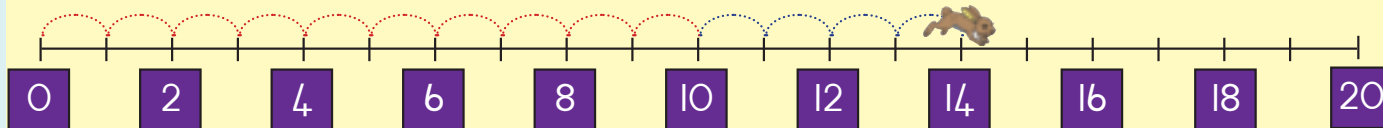
$$\square + \square = \square$$



Siza unogwaja abhale isibalo.



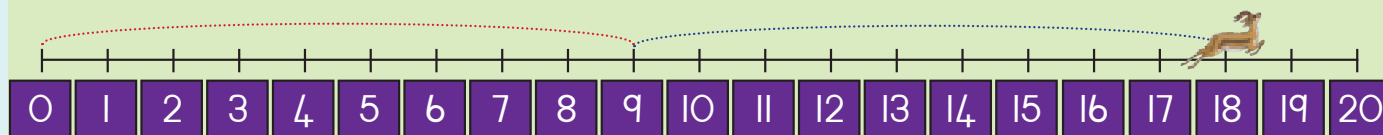
$$\boxed{} + \boxed{} = \boxed{}$$



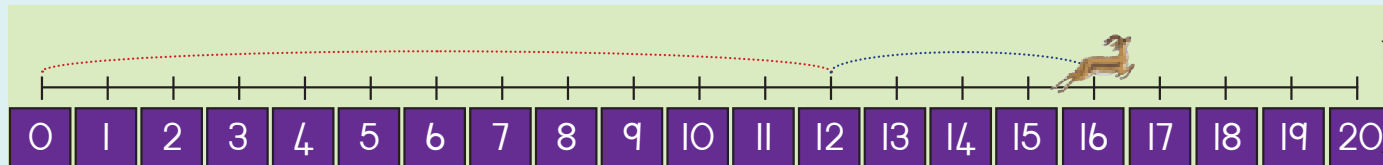
$$\boxed{} + \boxed{} = \boxed{}$$



Siza inyamazane ibhale isibalo.



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



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

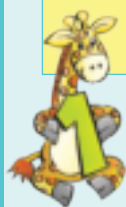
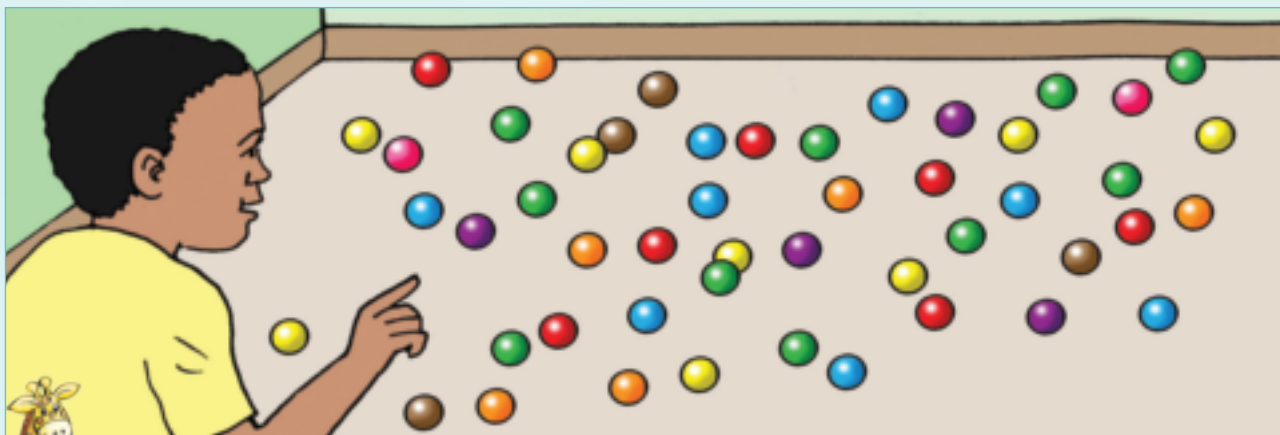


Teacher:

Sign:

Date:

Ukuhlanganisa nokususa



Bhala
isamba
sobuhlalu.

Bungaki ubuhlalu obubomvu?

Bungaki ubuhlalu obusasibhakabhaka?

Bungaki ubuhlalu obusatshani?

Bungaki ubuhlalu obusawolintshi?

Bungaki ubuhlalu obubukhwebezane?

Bungaki ubuhlalu
uma sebuphelele?



Bhala ubuhlalu obunombala ngamunye emabhokisini afanele bese ubuhlanganisa.

bubomvu

+

busatshani

=

buphuzi

+

buphinki

=

busawoli-
ntshi

+

busasibha-
kabhaka

=

bubukhwe-
bezane

+

busatshani

=

bunsundu

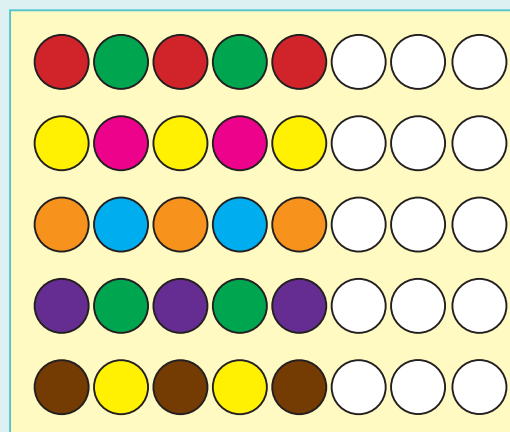
+

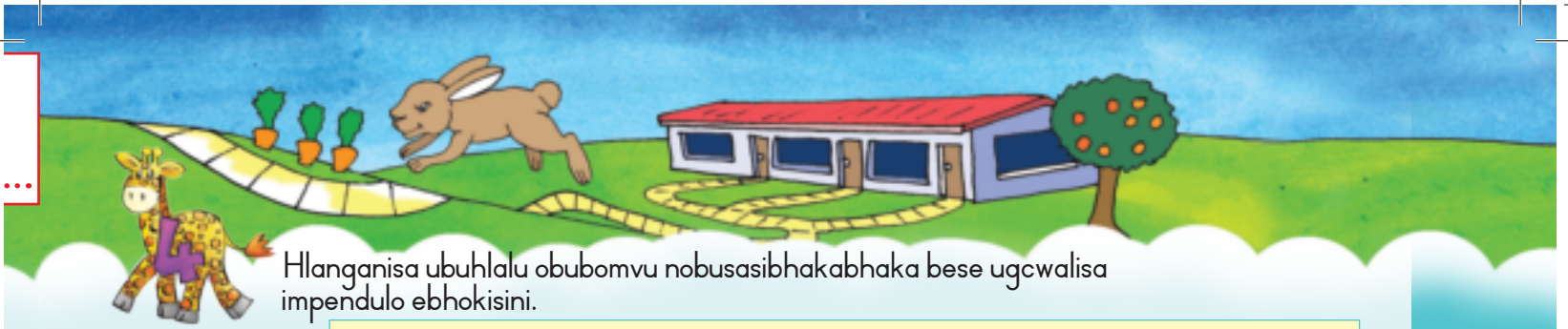
buphuzi

=



Qedela la maphethini.





Hlanganisa ubuhlalu obubomvu nobusasibhakabhaka bese ugqwalisa impendulo ebhokisini.

	+		=	15
8	+	7	=	

	+		+		=	
8	+	2	+	5	=	

	+		=	
9	+	6	=	

	+		+		=	
9	+		+		=	



Qondanisa izithombe nesibalo esifanele bese ugqwalisa ngempendulo efanele.

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



Bhala lesi sibalo:

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



Teacher:
Sign:
Date:

Izinsuku, amasonto, izinyanga

Usuku:

uMsombuluko

uLwesibili

uLwesithathu

uLwesine

uLwesihlanu

uMgqibelo

iSonto

uMasingana

uNhlolanja

uNdasa

uMbasu

uNhlabu

uNhlangulana

uNtulikazi

uNcwaba

uMandulo

uMfumfu

uLwezi

uZibandlela

Phendula imibuzo elandelayo emayelana nezinsuku zesonto.

Yiluphi usuku oluza ngaphambili koLwesithathu? _____

Yiluphi usuku oluza ngemva koLwesithathu? _____

Yiluphi usuku oluza ngemva koMgqibelo? _____

Yiluphi usuku oluphakathi koMsombuluko noLwesithathu? _____

Uma uMsombuluko kuwusuku loku-1, uLwesihlanu wusuku lwe- _____

Yiziphi izinsuku eziphakathi koLwesithathu noMgqibelo? _____

Phendula le mibuzo elandelayo ngezinyanga.

Iyiphi inyanga engaphambili kukaMbasu? _____

Iyiphi inyanga engemva kwaNhlangulana? _____

Iyiphi inyanga ephakathi kukaNcwaba noMfumfu? _____

Yiziphi izinyanga eziphakathi kukaMasingana nonhlangulana? _____

Iyiphi inyanga yokuqala onyakeni? _____

Iyiphi inyanga yokugcina onyakeni? _____



Inkolo eNingizimu Afrika	Imigubho yomlandu Usuku Lwamalungelo Abantu Usuku Lwenkululeko Usuku Lwabasebenzi Usuku Lwentsha Usuku Lwamakhosikazi Usuku Lwamasiko Usuku Lokubuyisana	Usuku lokuzalwa Usuku lwami lokuzalwa
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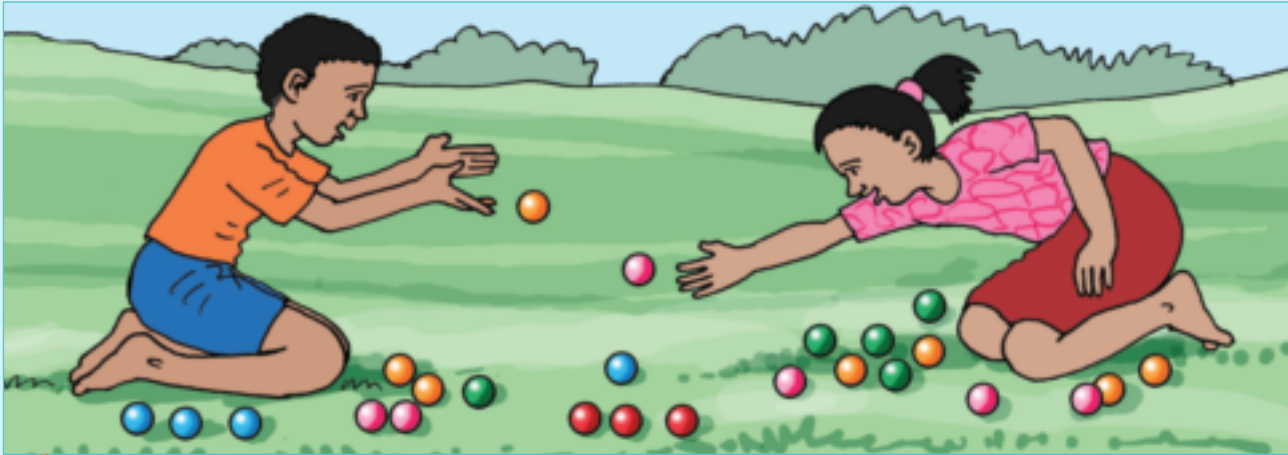
Okusikwayo kwesi-2: Sebenzisa okokusikwa, unamathisele amaholidi enkolo amathathu kanye nawomphakathi waseNingizimu Afrika ezinyangeni ezisekhalendeni.

uMasingana	uNhlolanja	uNdasa
uMbasa	uNhlaba	uNhlangulana
uNtulikazi	uNcwaba	uMandulo
uMfumfu	uLwezi	uZibandlela



Teacher:
Sign:
Date:

Ukuhlanganisa



Buka isithombe bese ubhala inani lezimabule embaleni ngamunye, uzinamathisele emabhokisini afanele, bese uhlanganisa isamba nesamba.

ezibomvu	+	nezisasibhakabhaka	=	3	+	4	=	
ezisatshani	+	nezisasibhakabhaka	=		+		=	
eziphinki	+	nezisasibhakabhaka	=		+		=	
ezisatshani	+	nezisawolintshi	=		+		=	
ezibomvu	+	nezisatshani	=		+		=	
ezisawolintshi	+	nezisasibhakabhaka	=		+		=	

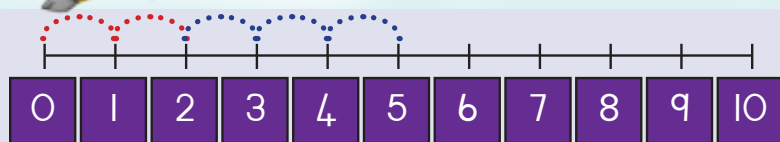


Hlanganisa.

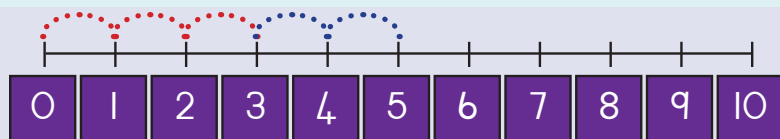
$3 + 2 =$	$4 + 6 =$	$9 + 3 =$
$6 + 5 =$	$7 + 8 =$	$8 + 4 =$
$9 + 5 =$	$8 + 6 =$	$7 + 4 =$
$9 + 9 =$	$7 + 5 =$	$8 + 8 =$
$7 + 6 =$	$9 + 6 =$	$7 + 7 =$



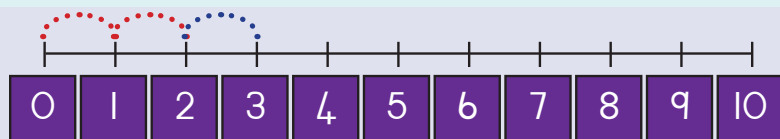
Bhala lesi sibalo:



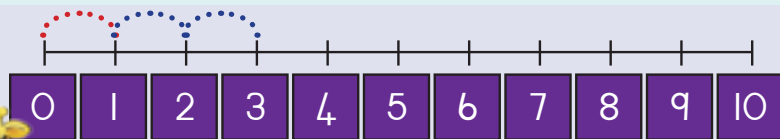
$$2 + 3 = 5$$



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



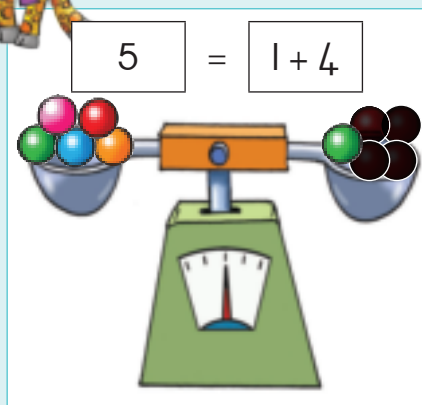
$$\square + \square = \square$$



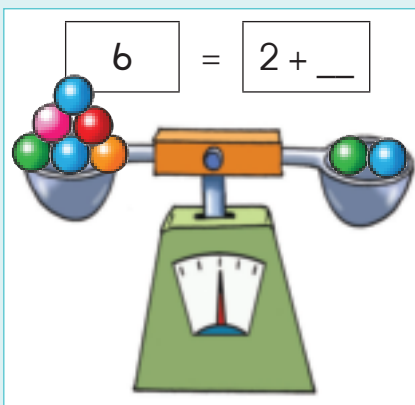
$$\square + \square = \square$$



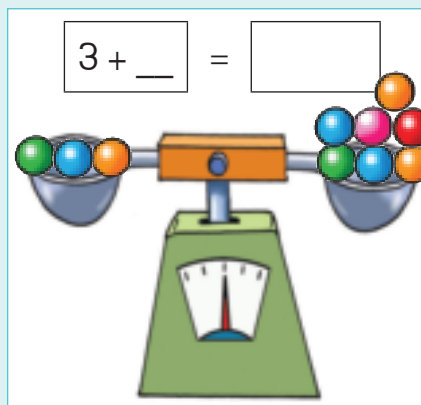
Linganisa izikali. Sesikwenzele okokuqala.



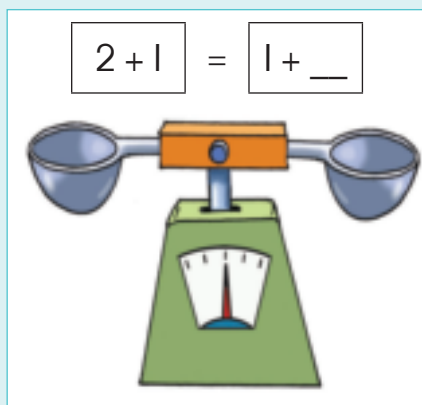
$$5 = 1 + 4$$



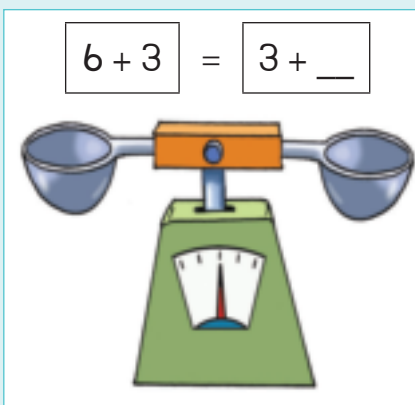
$$6 = 2 + \square$$



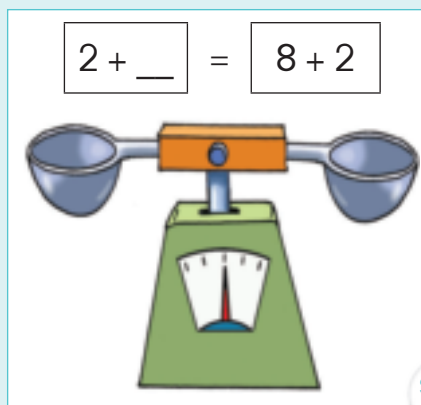
$$3 + \square = \square$$



$$2 + 1 = 1 + \square$$



$$6 + 3 = 3 + \square$$



$$2 + \square = 8 + 2$$



Teacher:

Sign:

Date:

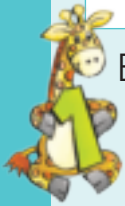
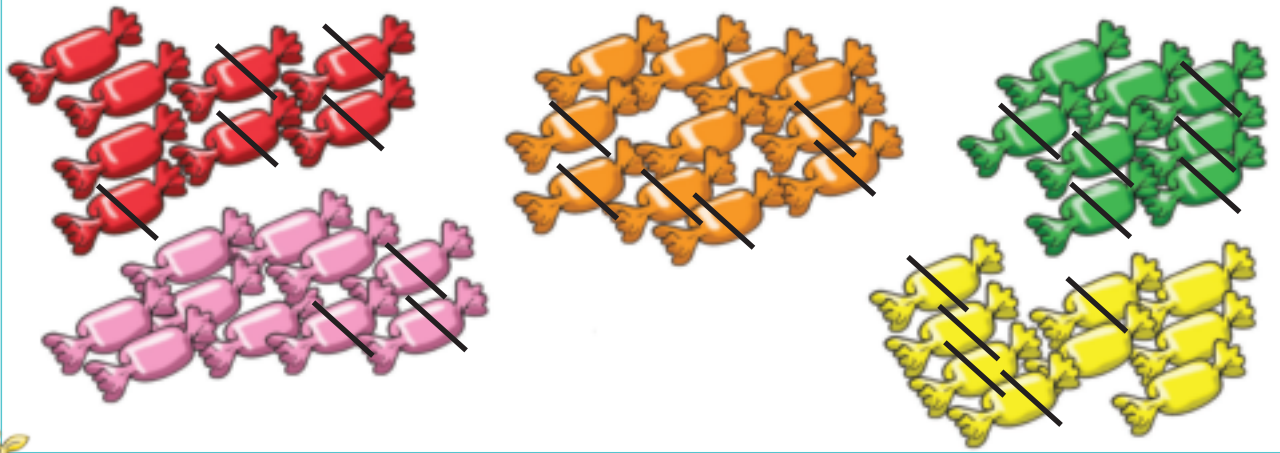
23b

Ithemu I



Usuku:

Ukususa



Buka lesi sithombe bese ubhala isibalo sokususa.

Amaswidi abomvu

=

8

-

5

=

3

Amaswidi asatshani

=

-

=

Amaswidi aphuzi

=

-

=

Amaswidi asawolintshi

=

-

=

Amaswidi aphinki

=

-

=



Susa.

$5 - 3 = \square$

$10 - 6 = \square$

$12 - 3 = \square$

$11 - 5 = \square$

$15 - 7 = \square$

$12 - 4 = \square$

$14 - 9 = \square$

$14 - 8 = \square$

$11 - 4 = \square$

$18 - 9 = \square$

$12 - 5 = \square$

$16 - 8 = \square$

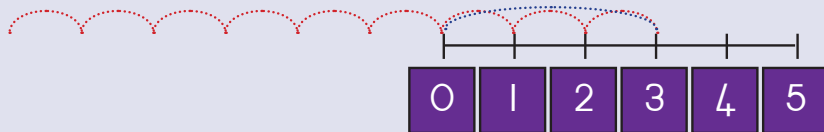
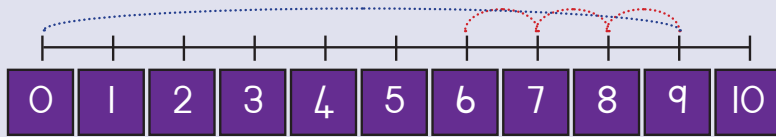
$13 - 7 = \square$

$15 - 6 = \square$

$14 - 7 = \square$



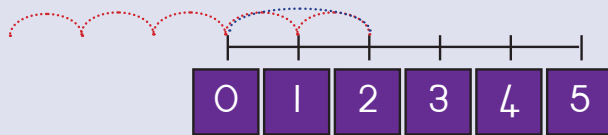
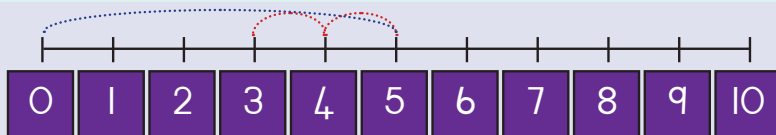
Qedela.



$$9 - 3$$

Akulingani na-

$$3 - 9$$



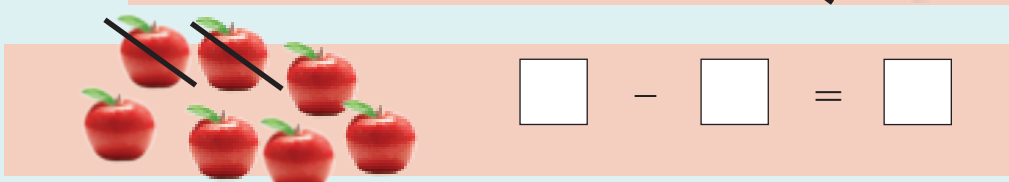
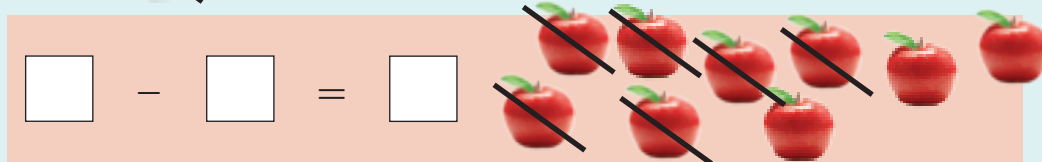
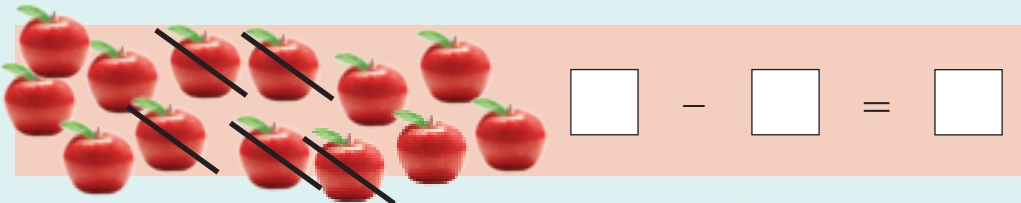
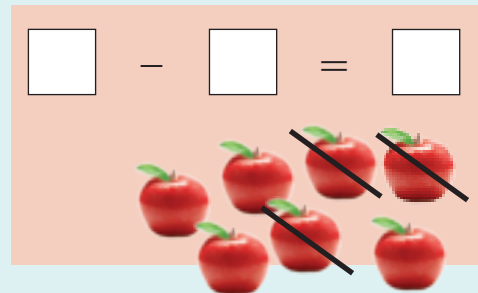
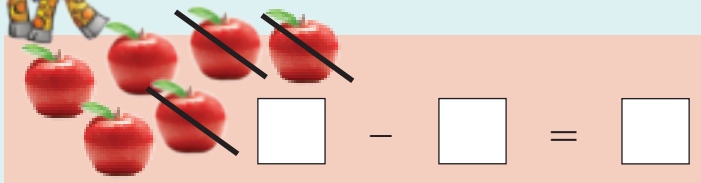
$$5 - 2$$

Akulingani na-

$$2 - 5$$



Bhala lesi sibalo:



Teacher:

Sign:

Date:

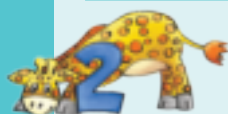
Kuyaqhutshekwa nokuhlanganisa



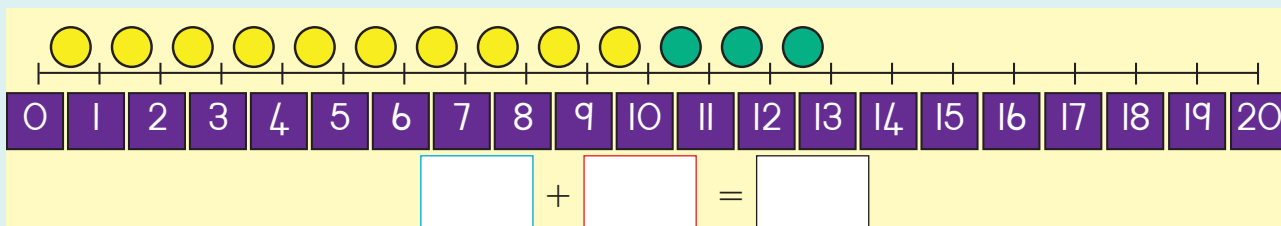
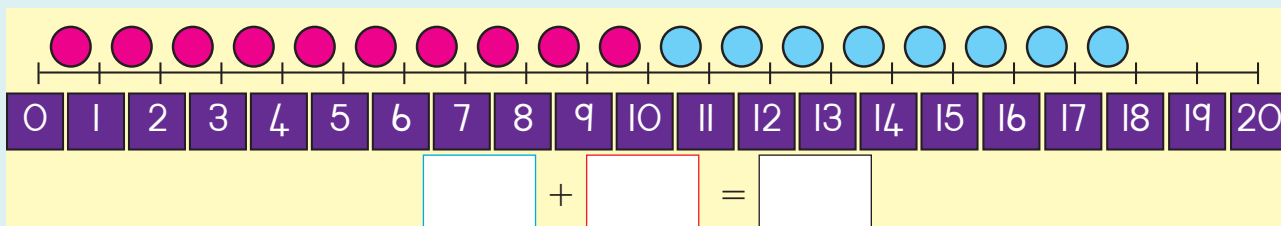
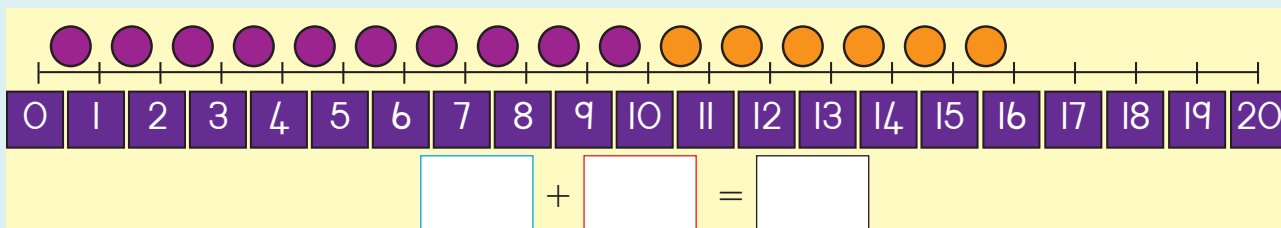
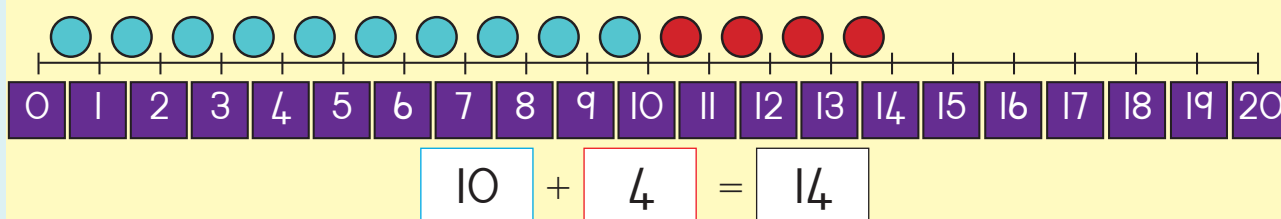
Qondanisa amakhadi nezibalo ezifanele.

2	8	7	5	3
10	10	10	10	10

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Sebenzisa umugqa wezinombolo. Bhala isibalo sokuhlanganisa. Sikwenzele okokuqala.





Hlanganisa.

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

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



Hlanganisa.

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

14 + 12				
10		10		
4	+	2	=	
	+		=	

17 + 11				
10		10		
7	+	1	=	
	+		=	

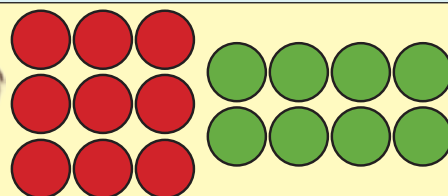
15 + 13				
10		10		
5	+	3	=	
	+		=	

16 + 12				
10		10		
6	+	2	=	
	+		=	

18 + 12				
10		10		
8	+	2	=	
	+		=	



ULisa unezibali
eziyi - 9 kanti
u-Aakar
uneziyi - 8.



Sithini isamba?

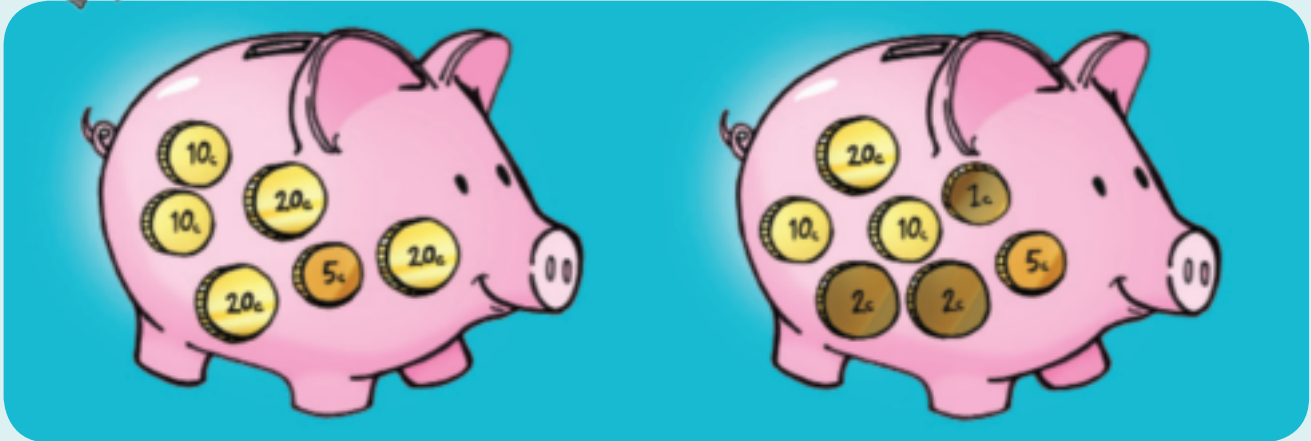


Teacher:
Sign:
Date:



Imali

Yini esebhange lami eliyingulubana?

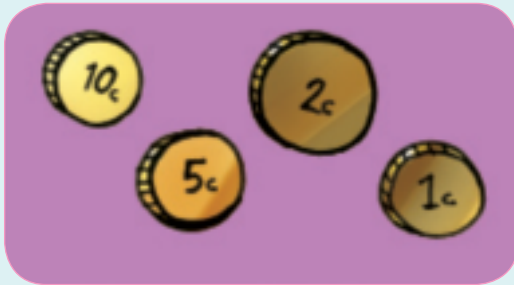


Sika imali eyizinhlamvu kokubekelwe ukusikwa okunguNombolo 3 unamathisele amanani afanele lapha.

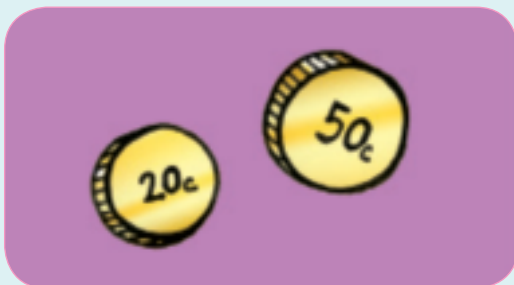
	
	
	



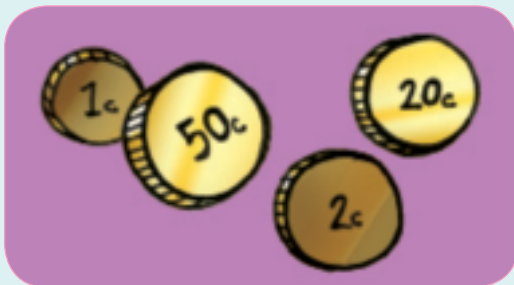
Mangaki amasenti?















Izibalo zamagama.

USuzi unama-50c. Umama wakhe umphe ama-20c. Unamalini seyiyonke uSuzy?

Nginama-90c. Ngithenge iswidi elibiza ama-30c. Ngisele namalini?



Teacher:

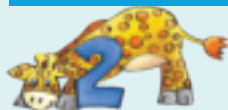
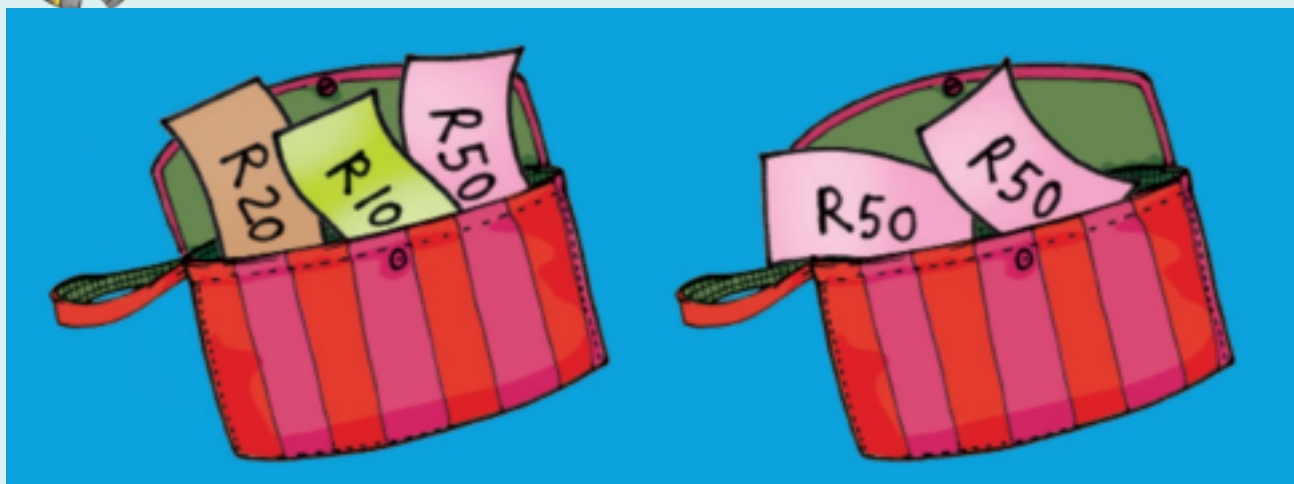
Sign:

Date:



Imali yamaphepha

Malini enginayo esikhwameni semali?

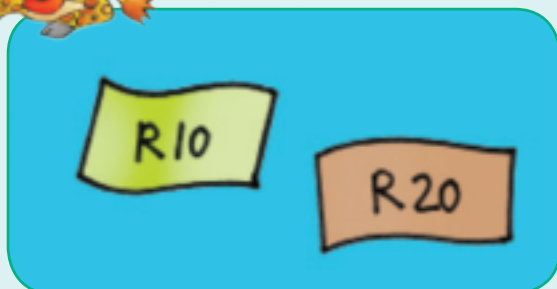


Sika imali yamaphepha Kokusikwayo kwesi-3 unamathisele amanani ayo lapha.



Mangaki amarandi?















Izibalo zamagama.

Ngonge ama-R50. Ngithole ama-R20 ngosuku lwami lokuzalwa.

Nginamalini manje?

Nginama-R90. Ngithenge incwadi ebiza ama-R30. Ngisele namalini?



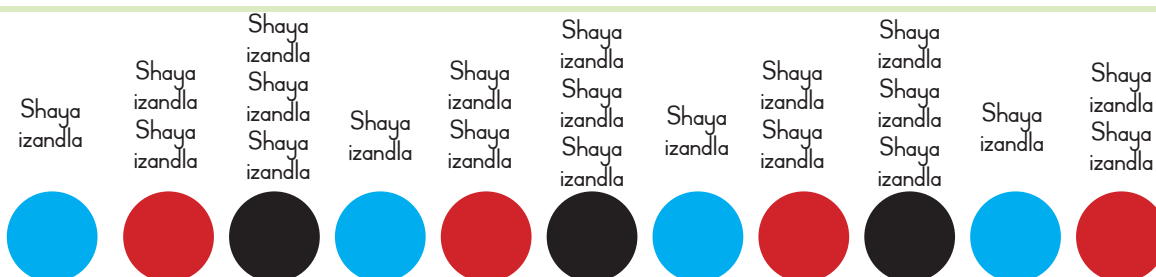
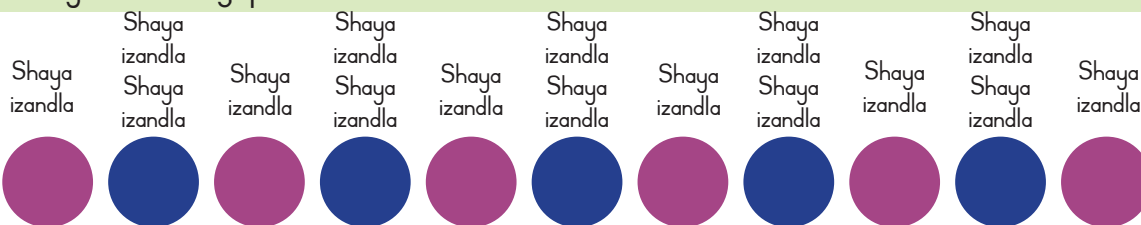
Teacher:

Sign:

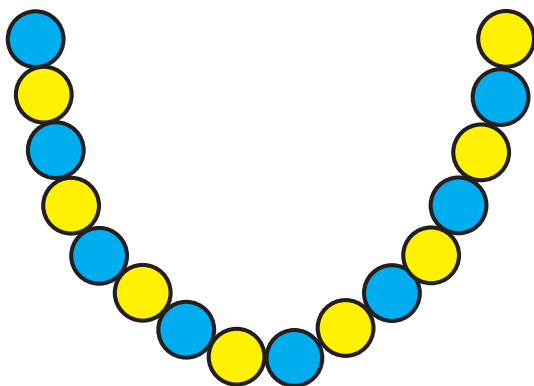
Date:

Amaphethini

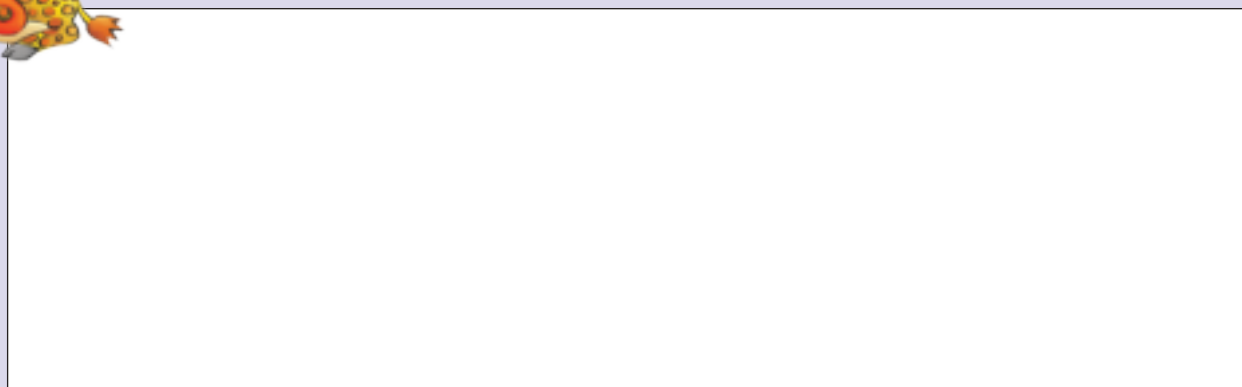
Shaya izandla ngephethini.



Okusikwayo kwesi-4.

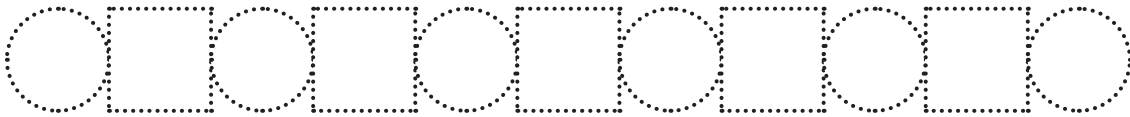


Yenza isithombe sakho ngezinsalela zobuhlalu. Sebenzisa Okusikwayo kwesi-4.

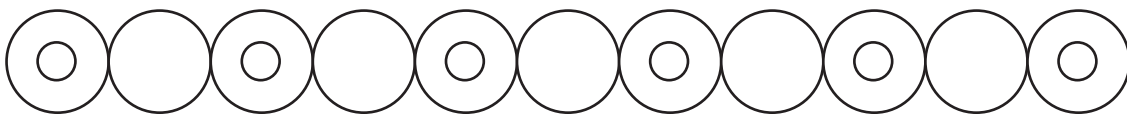




Kopisha la maphethini alandelayo.



Kopisha la maphethini.



Teacher:

Sign:

Date:

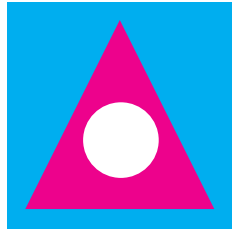
Amaphethini ayaqhutshwa



Chaza iphethini ngalinye. La magama alandelayo azokusiza.



unxande



isikwele



unxantathu

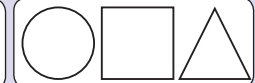
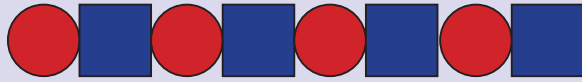
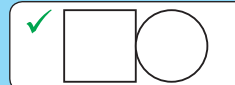


isiyingi

imibala



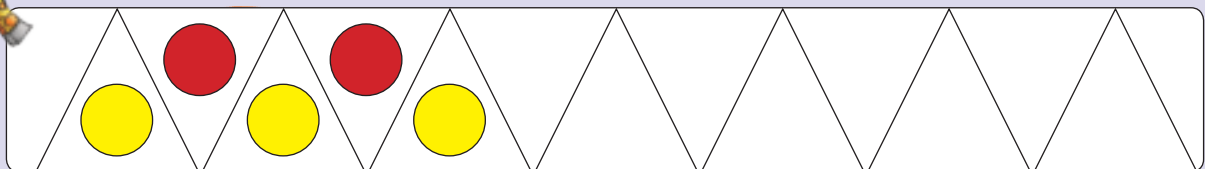
Faka umbala ephethinini elilandela leli elilandelayo.



Dweba iphethini elilandelayo.



Nweba leli phethini.

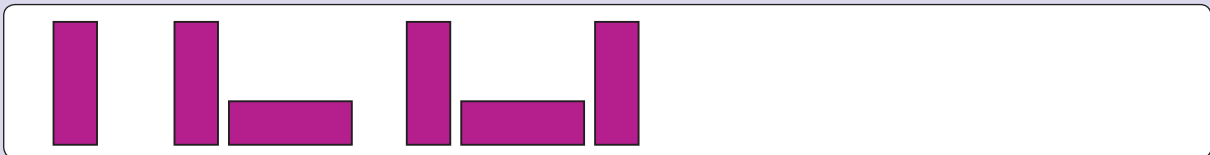
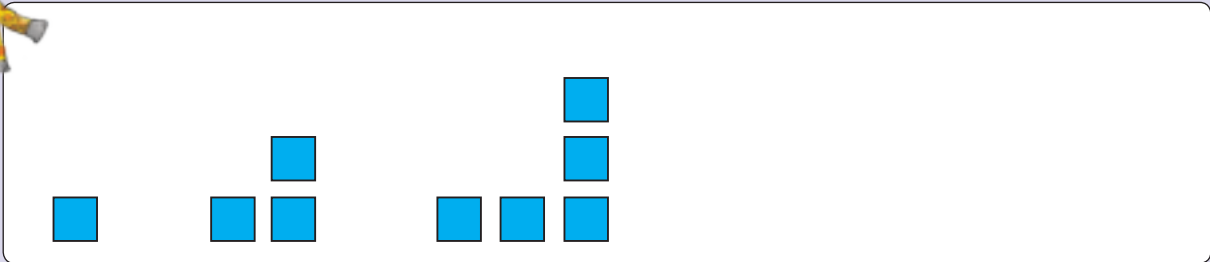




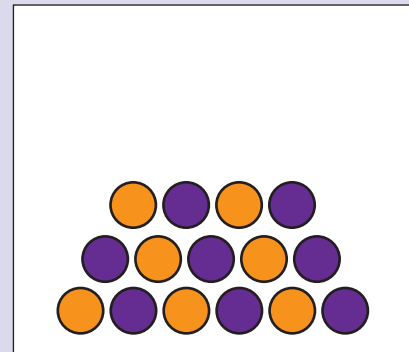
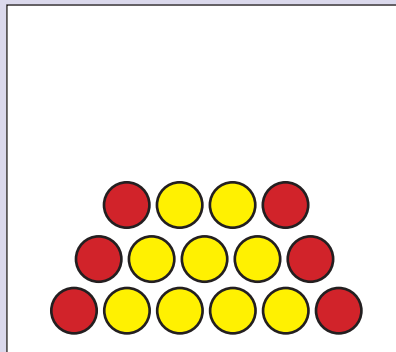
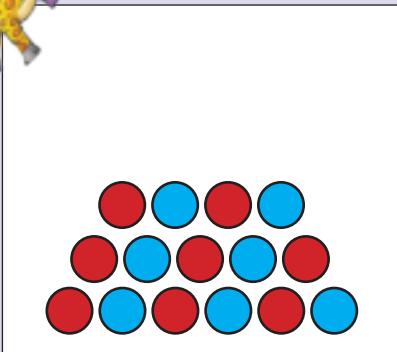
Dweba iphethini lakho usebenzise:



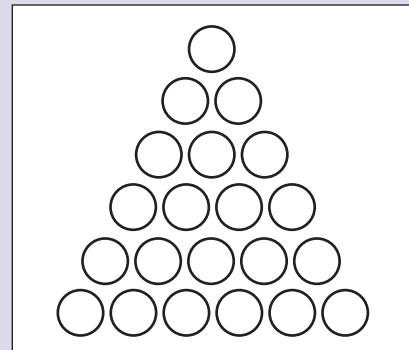
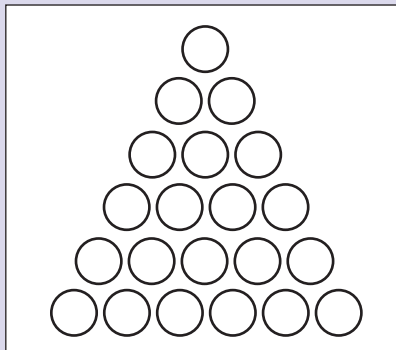
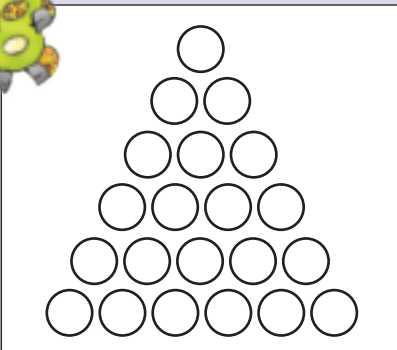
Dweba iphethini elilandelayo.



Qedela lokhu okulandelayo ukuze ugcine sewunesiyingi phezulu.



Yenza amaphethini akho usebenzise izimo ezingezansi.



Teacher:
Sign:
Date:

Ukuphindaphinda: $\times 2$

Mangaki amaswidi etafuleni ngalinye?



Uwabale kanjani amaswidi?
(Abanye abantwana bangathi 1, 2, 3... Abanye bathi 2, 4, 6...)



Qedela lokhu okulandelayo. Sesikwenzele okokuqala.



amaqoqo a-4
anezinto ezi-2

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

$$4 \times 2 = 8$$



amaqoqo a-5
anezinto ezi-2

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

$$5 \times 2 =$$



amaqoqo ayi-6
anezinto ezi-2

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

$$6 \times 2 =$$



amaqoqo ayi-7
anezinto ezi-2

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

$$7 \times 2 =$$



amaqoqo ayi-8
anezinto ezi-2

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

$$8 \times 2 =$$



Yenza umdwebo walokhu okulandelayo.

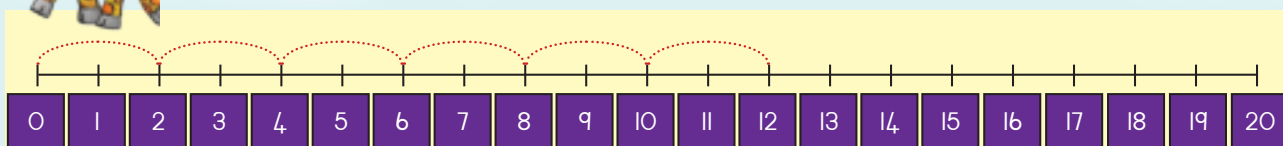
amaqoqo a-3
anezinto ezi-2

amaqoqo a-4
anezinto ezi-2

amaqoqo ayi-9
anezinto ezi-2



Yenza umdwebo ngalokhu okulandelayo.



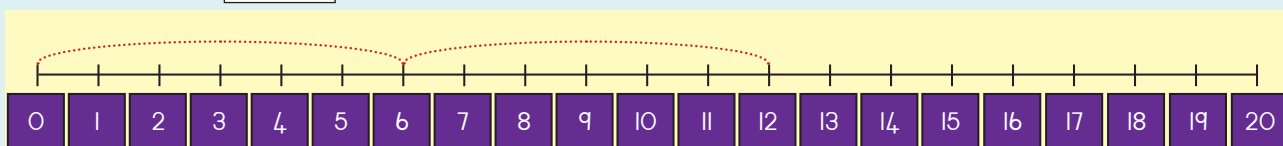
2, 4, 6, 8, ____, ____

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

$$\text{amaqoqo ayi-6 anezinto ezi-2} = \boxed{}$$

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

Umdwebo



6, ____

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

$$\text{amaqoqo a-2 anezinto ezi-} \boxed{} = \boxed{}$$

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

Umdwebo

Isicabucabu sinamehlo ama-2. Zinamehlo amangaki izicabucabu eziyi-7?



2 4 6 8 10 12 14

16 18 20 22 24 26



Teacher:

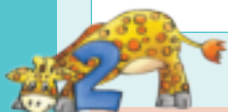
Sign:

Date:

11 12 13 14 15 16 17 18 19 20

Ukuphindaphinda: $\times 5$

Mangaki amaswidi etafuleni ngalinye?



Qedela lokhu okulandelayo. Sesikwenzele okokuqala.

amaqoqo a-3
anezinto ezi-5

$$5 + 5 + 5 = 15$$

$$3 \times 5 = 15$$

amaqoqo a-2
anezinto ezi-5

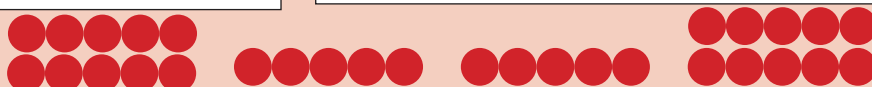
$$5 + 5 =$$

$$2 \times 5 =$$

amaqoqo ayi-4
anezinto ezi-5

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

$$4 \times 5 =$$

amaqoqo ayi-6
anezinto ezi-5

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

$$6 \times 5 =$$

amaqoqo a-7
anezinto ezi-5

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

$$7 \times 5 =$$

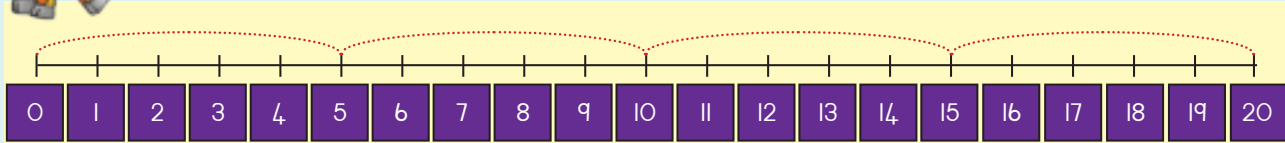


Yenza umdwebo ngalokhu okulandelayo.

amaqoqo a-3
anezinto ezi-5amaqoqo a-4
anezinto ezi-5amaqoqo a-5
anezinto ezi-5



Yenza umdwebo ngalokhu okulandelayo.



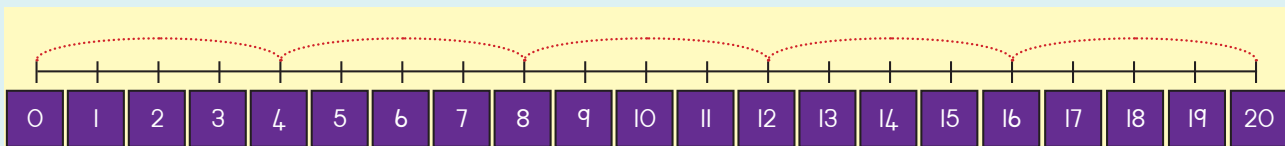
5, 10, 15, ____

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

$$\text{amaqoqo a-4 anezinto ezi-5} = \boxed{}$$

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

Umdwebo



4, 8, 12, ____, ____

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

$$\text{amaqoqo a-5 anezinto ezi-4} = \boxed{}$$

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

Umdwebo



5 10 15 20 25 30
35 40 45 50



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20



Izindaba zokuphindaphinda

Yenza indaba yakho usebenzisa isamba sezindebe, izindlebe, amehlo, izandla nezinyawo.



Singabangani abayi-10. Sinezandla ezingaki sezizonke?

Yenza umdwebo.

Wukhombise ezibalini.

Wukhombise emgqeni wezinombolo.

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

$\square + \square = \square$

$\square \times \square = \square$

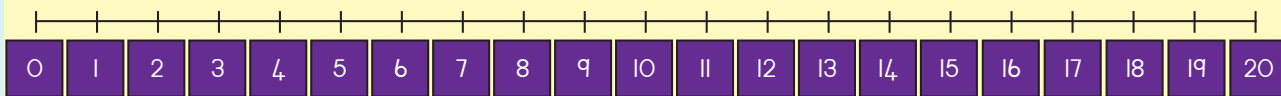


Umndeni kaSusana unamapheya ayi-10 ezicathulo. Zingaki izicathulo sezizonke?

Yenza umdwebo.

Wukhombise ezibalini.

Wukhombise emgqeni wezinombolo.



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

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

Bhala indaba yakho ngabantwana abayi-6 nezandla zabo.



5 10 15 20 25 30 35



Teacher:

Sign:

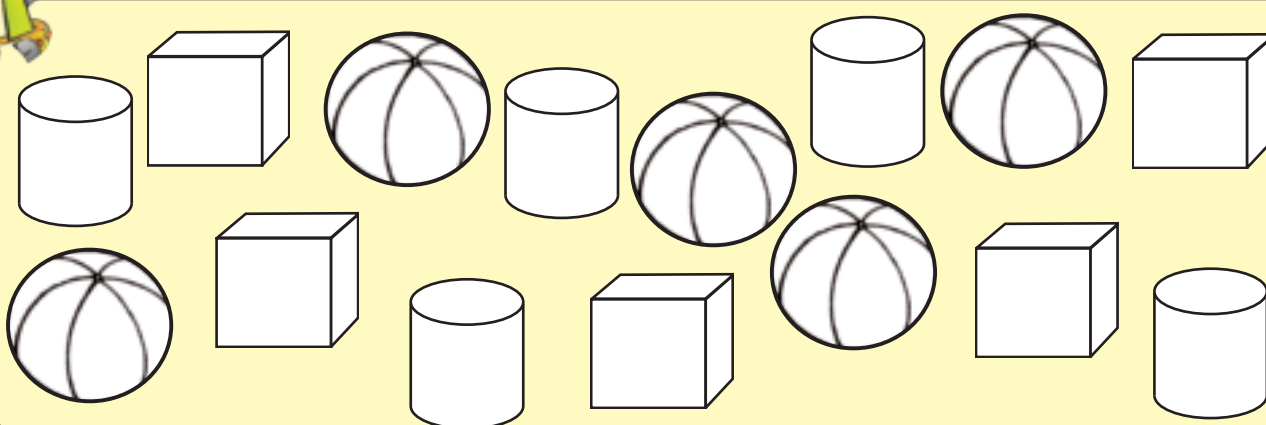
Date:

11 12 13 14 15 16 17 18 19 20

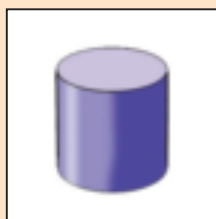
Izinto ezingonhlangothi-ntathu



Faka umbala obomvu kuwo wonke amabhola, oluhlaza emabhokisini kanye noluhlaza okotshani kumasilinda.

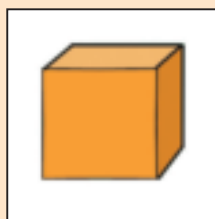


Khetha impendulo efanele.



izinqenqema eziqondile

izinqenqema ezigobile



izinqenqema eziqondile

izinqenqema ezigobile



izinqenqema eziqondile

izinqenqema ezigobile



Yisho ukuthi le nto izogingqika yini noma izoshibilika.



izoshibilika

izogingqika



izoshibilika

izogingqika

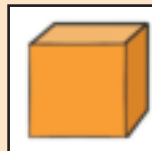


izoshibilika

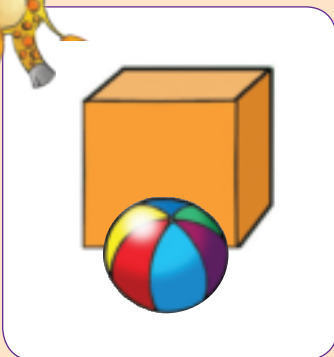
izogingqika



Kulezi zinto zingaki ozibona esithombeni: amasilinda, amabhokisi namabhola?

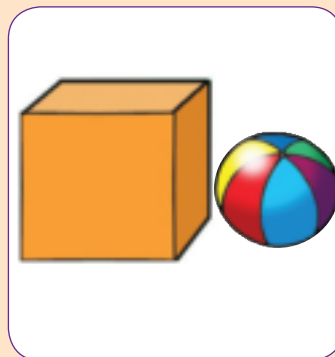


Likuphi ibhola? Kungabe lingaphambili kwebhokisi? Kungabe lisecezeni? Kungabe lingemuva? Kungabe lingaphezulu?



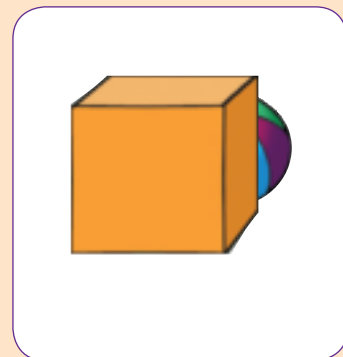
lingaphambili _____
lisecezeni _____ lingemuva

_____ lingaphezulu _____



lingaphambili _____
lisecezeni _____ lingemuva

_____ lingaphezulu _____



lingaphambili _____
lisecezeni _____ lingemuva

_____ lingaphezulu _____



Teacher:

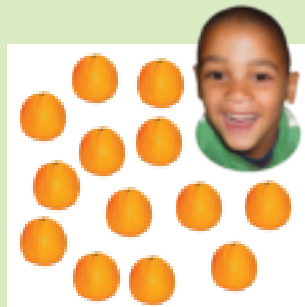
Sign:

Date:

Landelanisa uphinde uqhathanise izinombolo: 1 – 40

Ngubani onamawolintshi amaningi?

Ngubani onama-aphula amaningi?



Gcwalisa amabhokisi angenalutho ezintweni zokubala ubuhlalu.

1	2	3	4	5		7			10
	12				16		18		
21				25	26				30
31					36				40



Buka lobu buhlalu bese uphendula imibuzo.

Iyiphi inombolo encane kune-8?

Iyiphi inombolo enkulu kune-13?

Iyiphi inombolo encane kunama-20?

Iyiphi inombolo encane kunama-24?



Faka umbala osasibhakabhaka ezinombolweni ezincane kune-10 nobomvu kwezinkulu kune-10.

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

Faka umbala osatshani ezinombolweni ezincane kunama-30 kodwa ezinkulu kunama-24.

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

Faka umbala ophuzi ezinombolweni ezincane kunama-40 kodwa ezinkulu kunama-36.

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

Faka umbala osatshani ezinombolweni ezingelona ugweje nophuzi kweziwugweje.

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



Iyiphi inombolo ewugweje engemva kwe-10?

Iyiphi inombolo engelona ugweje engaphambili kwe-10?

Bhala phansi izinombolo ezingelona ugweje eziphakathi kwe-14 nama-24.

Bhala phansi izinombolo eziwugweje eziphakathi koku-5 nokuyi-15.

Iyiphi inombolo ewugweje engemva kwama-21?

Iyiphi inombolo engelona ugweje engaphambili kwama-24?

Bhala phansi izinombolo ezingelona ugweje eziphakathi kwama-20 nama-30.

Bhala phansi izinombolo eziwugweje eziphakathi kwama-20 nama-30.

Teacher:

Sign:

Date:

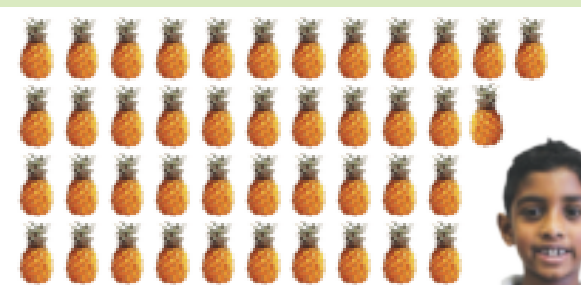
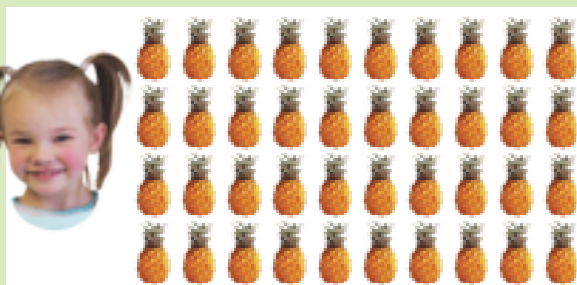


Landelanisa uphinde uqhathanise izinombolo: 40 – 50

Ngubani onophayinaphu omningi kunabanye?



Noma



Bala ubuhlalu bese ugqwalisa amabhokisi angenalutho.

1	2	3	4	5					
								19	
								28	

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



Buka lobu buhlalu bese uphendula imibuzo.

Iyiphi inombolo encane kunoku-3?

Iyiphi inombolo enkulu kunama-31?

Iyiphi inombolo encane kunama-38?

Iyiphi inombolo encane kunama-47?

35

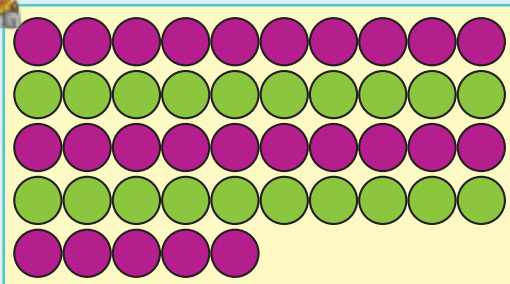
Ithemu 2

Usuku:

Izinombolo 40 – 50



Bungaki ubuhlalu?

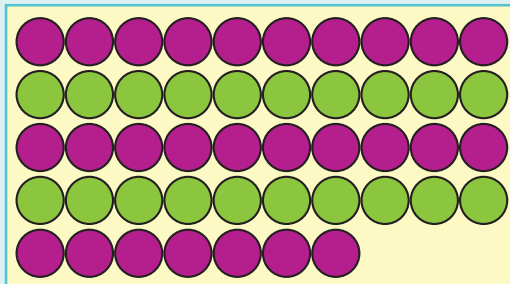


Inombolo

Siyibhala sithi:

45

40 + 5 = 45



Inombolo

Siyibhala sithi:

+ =

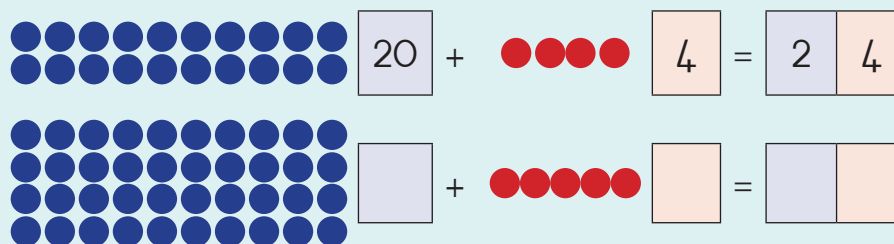


Qedela lokhu okulandelayo.

20	21	22							
30				34					
		42							



Qedela lokhu okulandelayo.





Bhala lokhu ngamagama:

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



Buka isibonelo sokuqala bese uqedela okulandelayo.

45	=	4	amashumi	+	5	imivo
43	=		amashumi	+		imivo
42	=		amashumi	+		imivo

44	=		amashumi	+		imivo
41	=		amashumi	+		imivo
48	=		amashumi	+		imivo



Bhala le nombolo kukholamu efanele.

	Amashumi	Imivo
27		
34		
46		
41		
39		



Teacher:

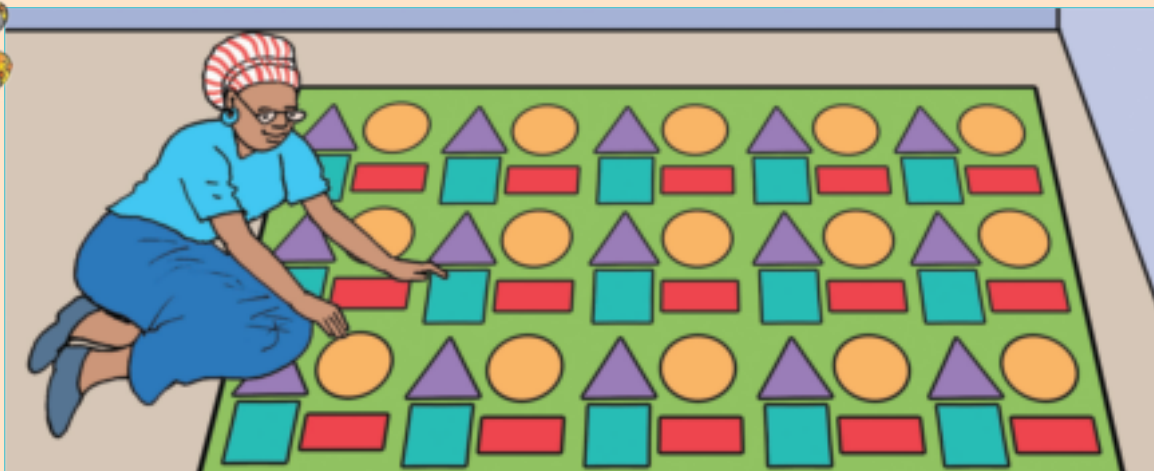
Sign:

Date:

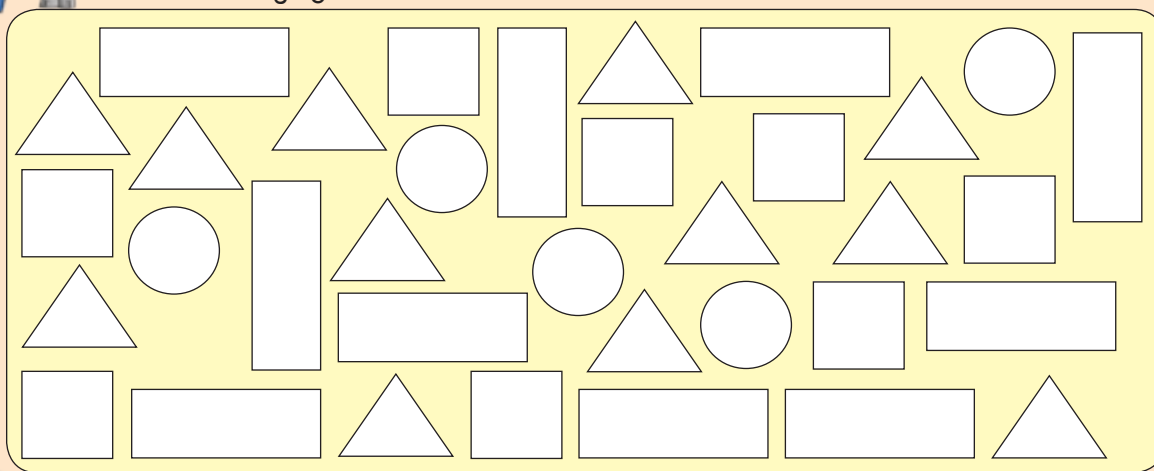
Izikele, onxande, onxantathu neziyingi



Ugogo wenze ingubo enhle yokwemboza umbhede. Thola lezi zimo kuyo.



Faka umbala osasibhakabhaka ezikweleni, ophuzi konxande, osatshani konxantathu nobomvu eziyingini.

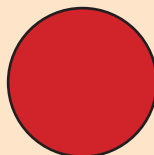


Khetha impendulo efanele.



izingenqema eziqondile

izingenqema ezigobile



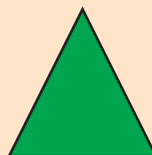
izingenqema eziqondile

izingenqema ezigobile



izingenqema eziqondile

izingenqema ezigobile

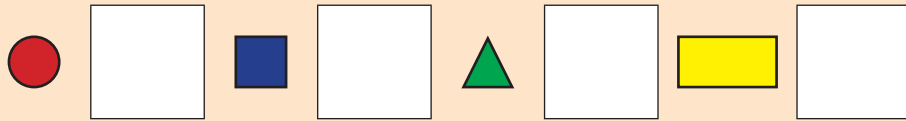
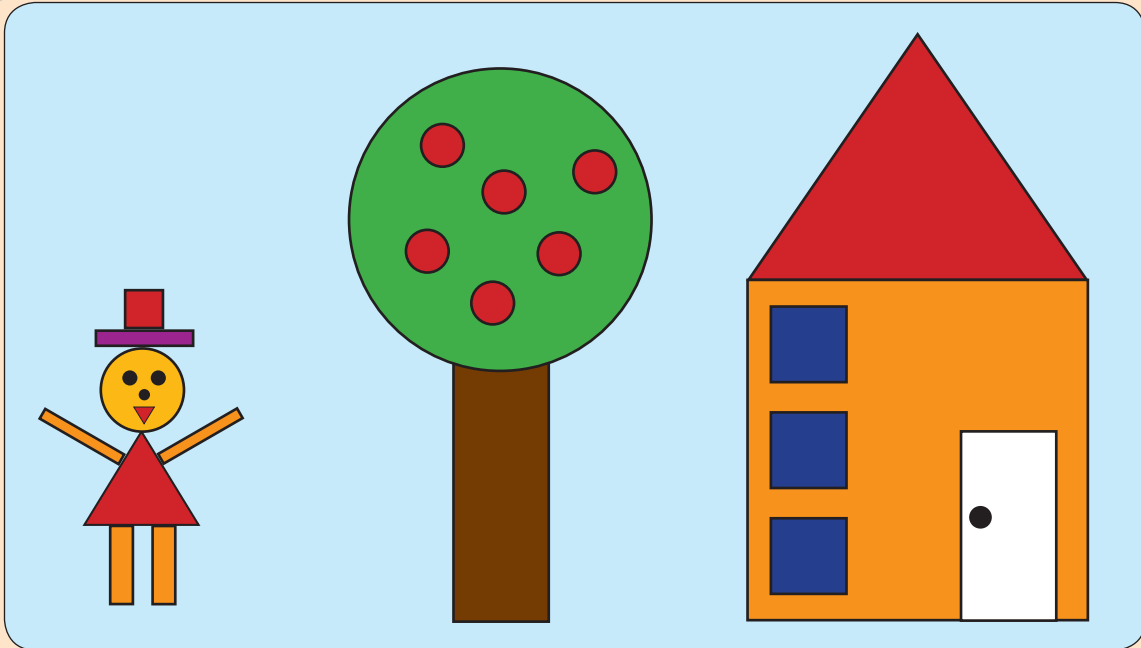


izingenqema eziqondile

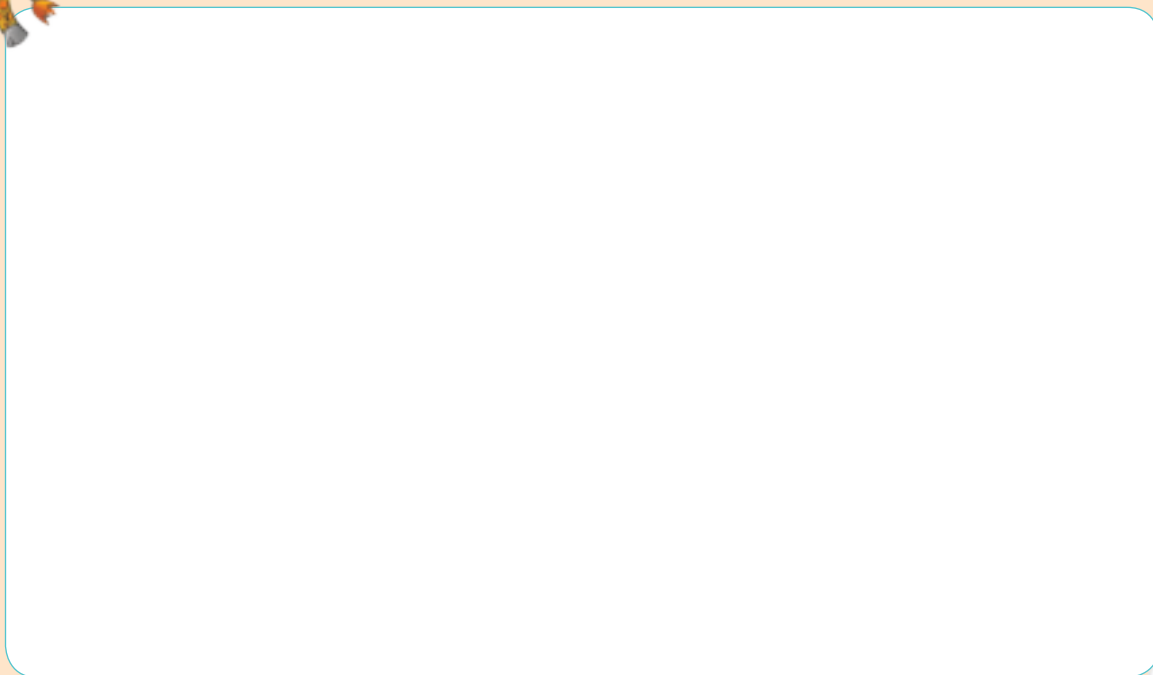
izingenqema ezigobile



Kungaki  futhi    ubale wathola okungaki?



Dweba isithombe sakho usebenzise iziyingi, izikwele, onxantathu nawonxande.



Teacher:

Sign:

Date:

Izimpawu eziningi zezibalo 1 – 20



Ukukhumbula masinya.

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

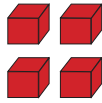
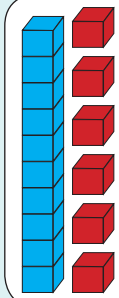


Hlanganisa lokhu okulandelayo.

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



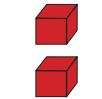
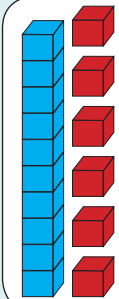
Susa lokhu okulandelayo.



$$= 10 - 4$$

$$= 10 - 2$$

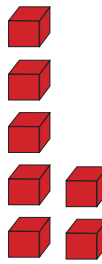
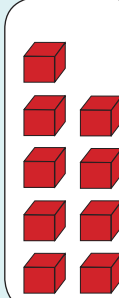
$$= 8$$



$$= \square - \square$$

$$= \square + \square$$

$$= \square$$



$$= \square - \square$$

$$= \square$$



Ngithenge amaswidi ayi-15. Ngidle ama-2. Ngiphe umngani wami a-4.
Mangaki amaswidi engisele nawo?



Teacher:

Sign:

Date:

Izimpawu eziningi zezibalo 20 – 50



Ukukhumbula masinya.

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



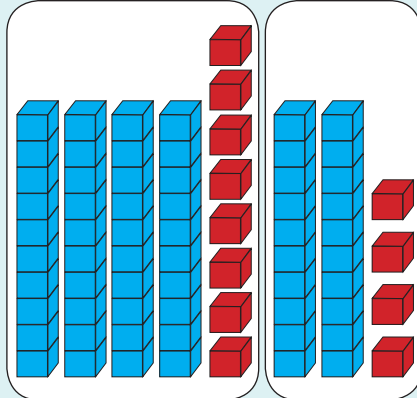
Hlanganisa lokhu okulandelayo.

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

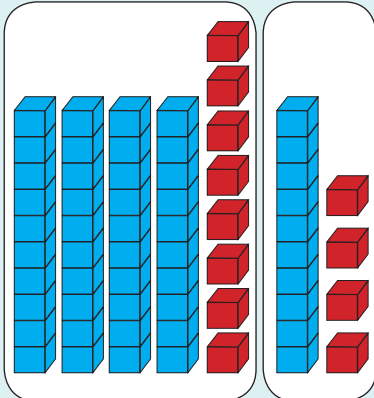
Ake usebenzise indlela yakho manje.



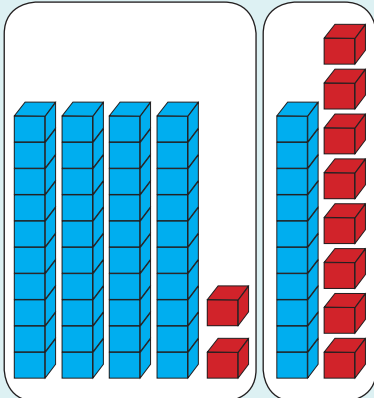
Susa lokhu okulandelayo.



$$\begin{aligned}
 &= 40 - 20 + 8 - 4 \\
 &= 40 - 20 + 8 - 4 \\
 &= 20 + 4 \\
 &= 24
 \end{aligned}$$



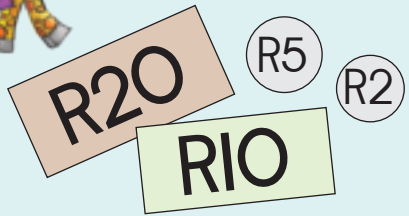
$$\begin{aligned}
 &= \square - \square - \square - \square \\
 &= \square - \square + \square - \square \\
 &= \square + \square \\
 &= \square
 \end{aligned}$$



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



Nginama-R10 ayiphepha, ama-R5 ayizihlamvu, ama-R20 ayiphepha kanye nama-R2 awuhlamvu ebhange lami eliyingulubana. Ngonge malini?



Teacher:
Sign:
Date:

39a

Ithemu 2

Usuku:

Ukuhlanganisa

Hlanganisa izinombolo ebhulokhini ngalinye ubhale isamba.

1	10	5
	10	

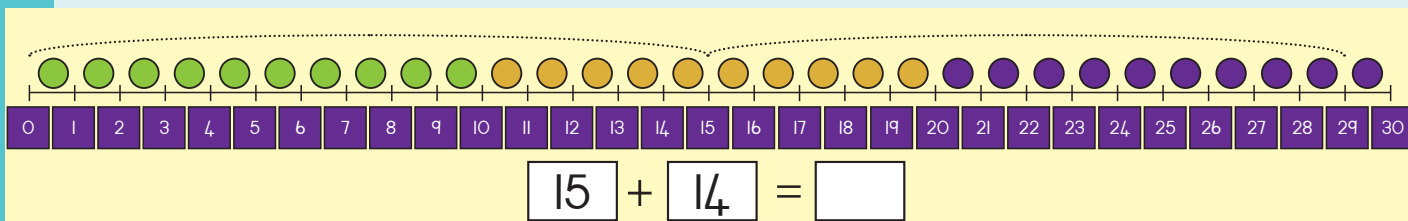
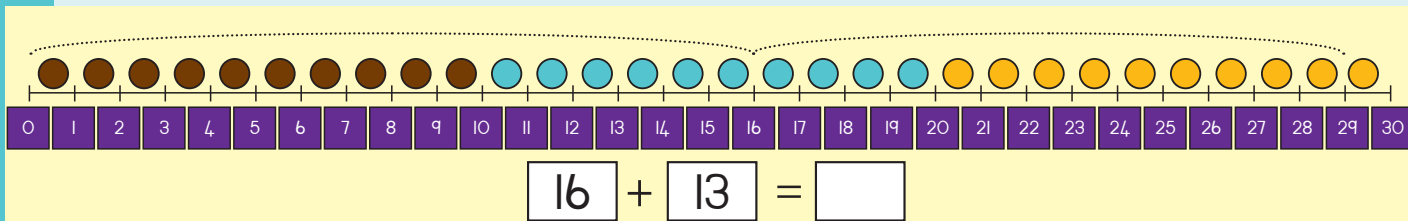
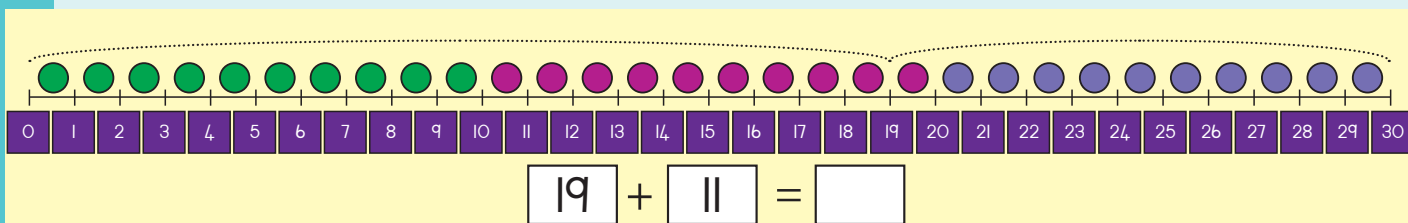
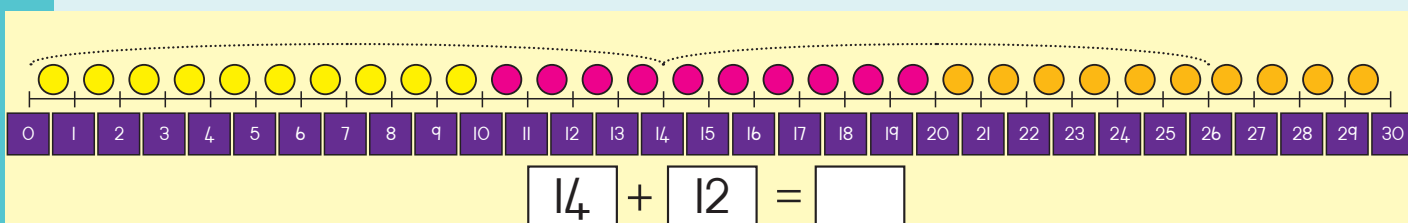
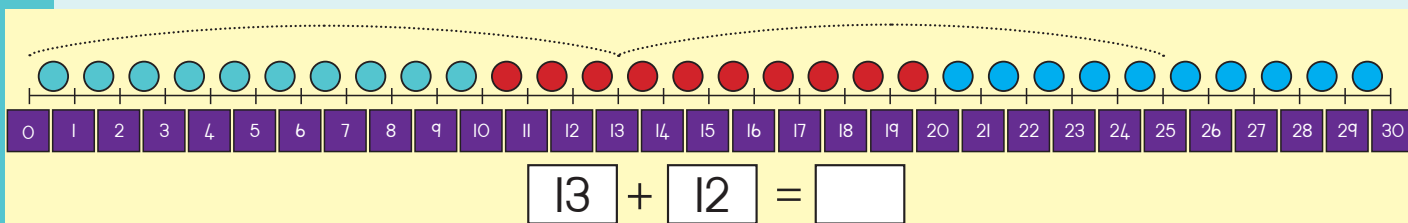
2	10	6
	20	

3	20	5
	20	

4	20	4
	10	



Hlanganisa.





Hlanganisa.

$$12 + 11$$

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

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

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

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

$$13 + 15$$

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

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

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

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

$$26 + 12$$

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

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

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

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

$$23 + 22$$

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

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

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

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

$$24 + 13$$

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

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

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

$$35 + 12$$

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

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

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



UBetty uthenge amaswidi abiza ama-R36, kwathi akaSipho abiza R13. Basebenzise malini seyionke emaswidini?



Teacher:

Sign:

Date:

39%

Ithemu 2

Okunye ukuhlanganisa (kuyaqhutshwa)

Usuku:



Bhala isamba.

$$12 + 10 = \square$$



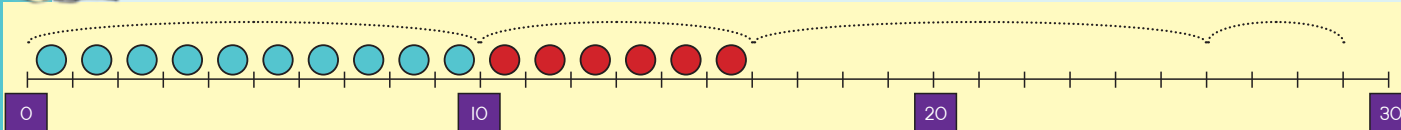
$$15 + 10 = \square$$



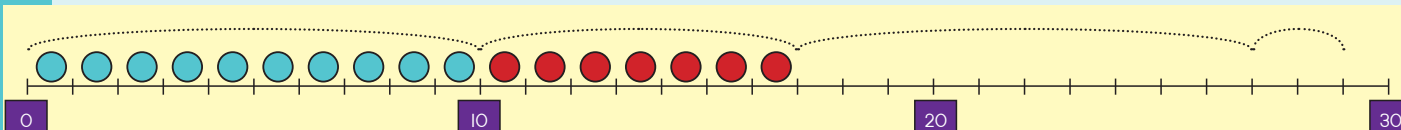
$$19 + 10 = \square$$



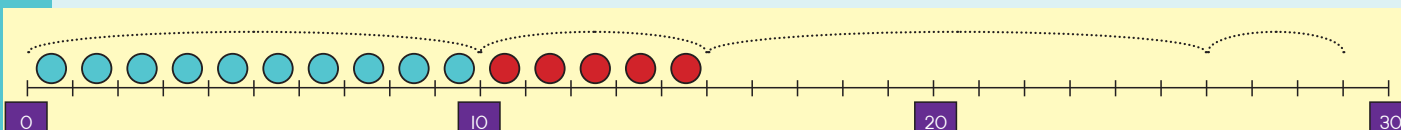
Dweba ubuhlalu obunye bese uqedela isibalo.



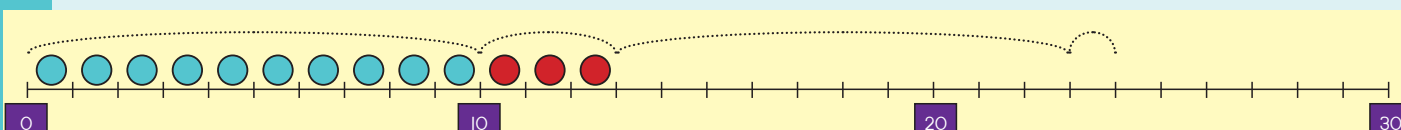
$$\square + \square + \square + \square = \square$$



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



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



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



Qedela.

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	=		+		=	



Hlanganisa.

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



Isamba sama-27 ne-16 ngama-?

Dweba isithombe ukukhombisa impendulo yakho.



Yenza esakho isibalo samagama usebenzisa izithombe.



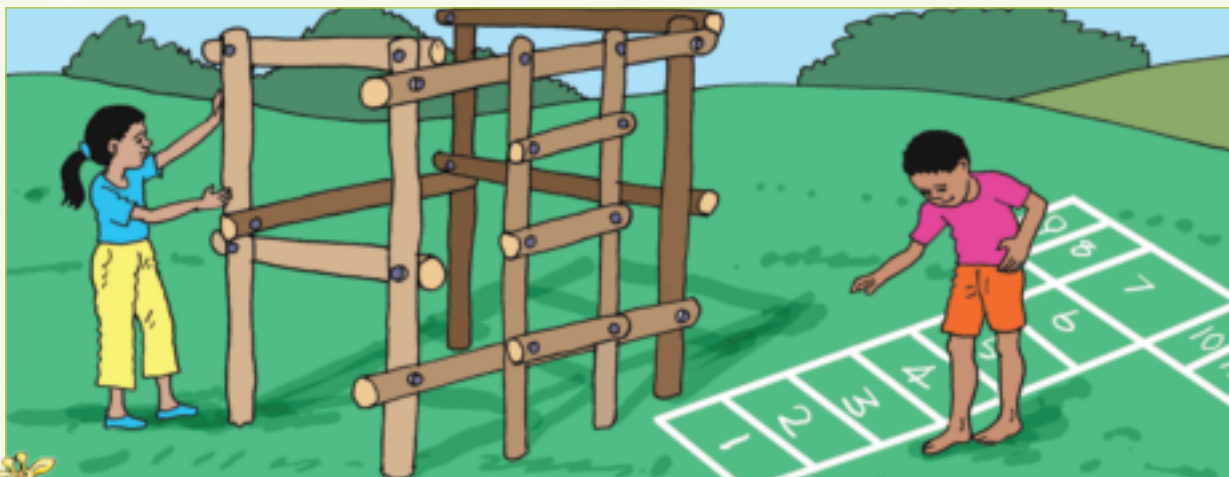


Teacher:

Sign:

Date:

Ubude



Faka umbala empendulweni efanele ukukhombisa ukuthi le migqa yamabhulokhi mide noma mifushane, iphakeme noma mifushane, ibanzi noma iqoqene yini.



mifushane

mide



mifushane

mide

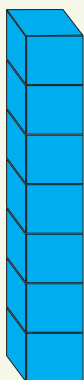
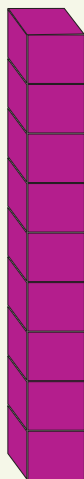


mifushane

mide

mifushane

iphakeme

amabhulokhi
abanziamabhulokhi
aqoqene

mifushane

iphakeme





Khombisa ukuthi yimuphi umfana ophakeme. Faka umbala empendulweni yakho ufane nombala wesikhindi somfana.



mfushane

uphakeme



uphakeme

mfushane



mfushane

uphakeme



Kala ubude benkundla yebhola usebenzisa izinyawo nezandla Zokusikwayo koku-l.

Inkundla ilingana nezandla ezingaki ubude?

Inkundla ilingana nezinyawo ezingaki ubude?

← ubude →



Teacher:

Sign:

Date:



Usuku:

Ukususa



Qondanisa amakhadi nezibalo zokususa.

	10	10	10	10	10					
	2	2	8	8	7	7	5	5	3	3

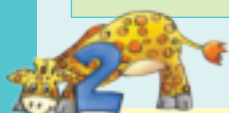
$$17 - 7 = 10$$

$$12 - 2 = 10$$

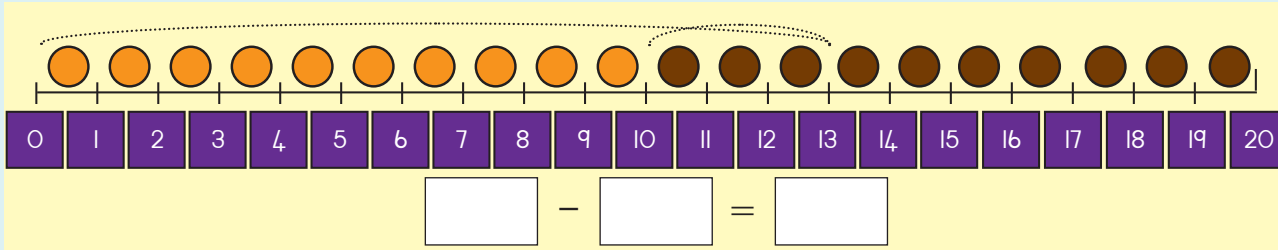
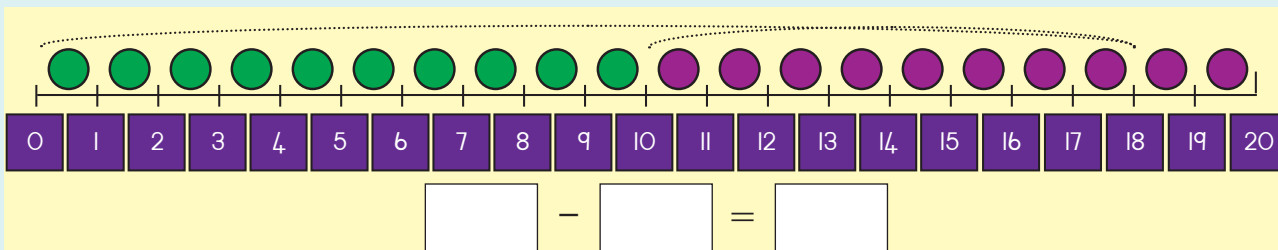
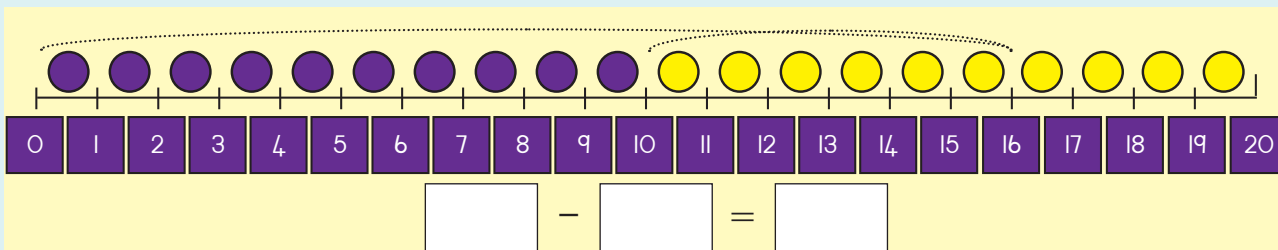
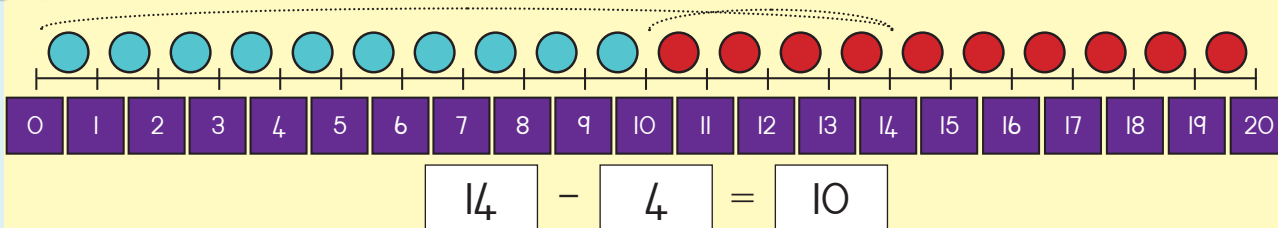
$$15 - 5 = 10$$

$$13 - 3 = 10$$

$$18 - 8 = 10$$



Sebenzisa umugqa wezinombolo. Bhala isibalo sokususa.





Susa.

$$10 - 3 = 3$$

$$10 - 5 = 5$$

$$10 - 1 = 9$$

$$10 - 4 = 6$$

$$10 - 9 = 1$$

$$10 - 2 = 8$$

$$10 - 7 = 3$$

$$10 - 6 = 4$$

$$10 - 8 = 2$$

$$10 - 9 = 1$$



Susa.

$$16 - 13$$

$$10 - 10 = 0$$

$$6 - 3 = 3$$

$$16 - 13 = 3$$

$$14 - 12$$

$$10 - 10 = 0$$

$$4 - 2 = 2$$

$$14 - 12 = 2$$

$$27 - 11$$

$$20 - 10 = 10$$

$$7 - 1 = 6$$

$$27 - 11 = 16$$

$$35 - 13$$

$$30 - 10 = 20$$

$$5 - 3 = 2$$

$$35 - 13 = 22$$

$$26 - 12$$

$$20 - 10 = 10$$

$$6 - 2 = 4$$

$$26 - 12 = 14$$

$$48 - 11$$

$$40 - 10 = 30$$

$$8 - 1 = 7$$

$$48 - 11 = 37$$



ULisa unezibali eziyi-17. Ulahlekelwe ngeziyi-8.



Usele nezibali ezingaki?



Teacher:

Sign:

Date:

42a

Ithemu 2

Usuku:

Okunye ukususa



Susa izinombolo ezingezansi kwezingenhla.

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



Sebenzisa umugqa wezinombolo. Bhala isibalo sokususa.

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



Susa.

$$45 - 23$$

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

$$38 - 16$$

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

$$29 - 14$$

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

$$48 - 11$$

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

$$35 - 23$$

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

$$38 - 15$$

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



Teacher:

Sign:

Date:

42b

Ithemu 2

Usuku:

Okunye futhi ukususa

Yenza isibalo sokususa ufake impendulo ebhokisini elingenalutho.

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



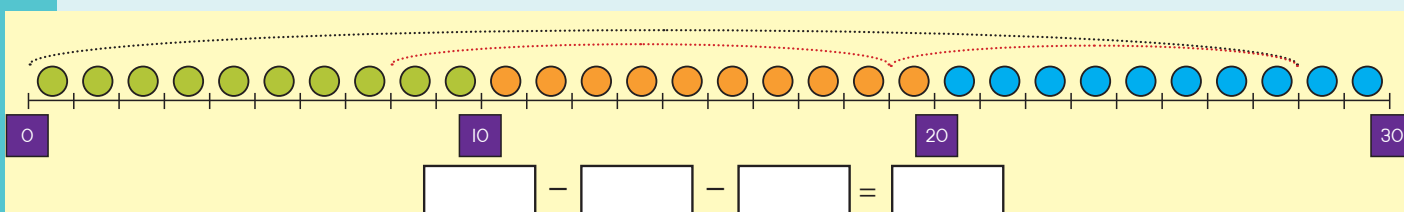
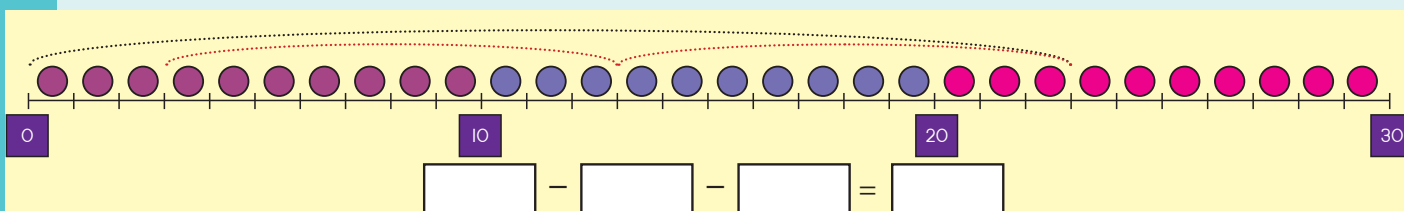
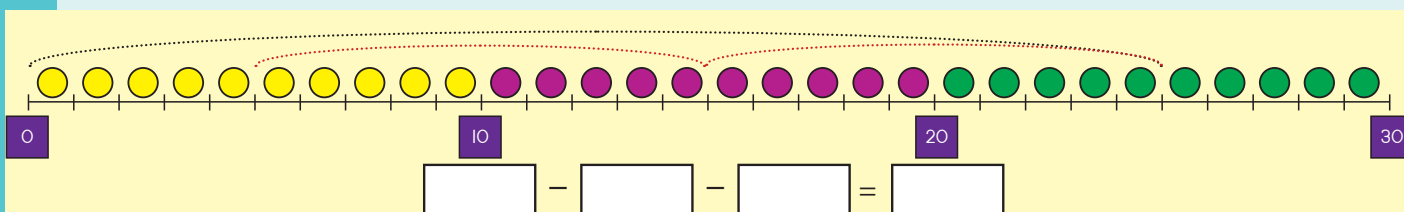
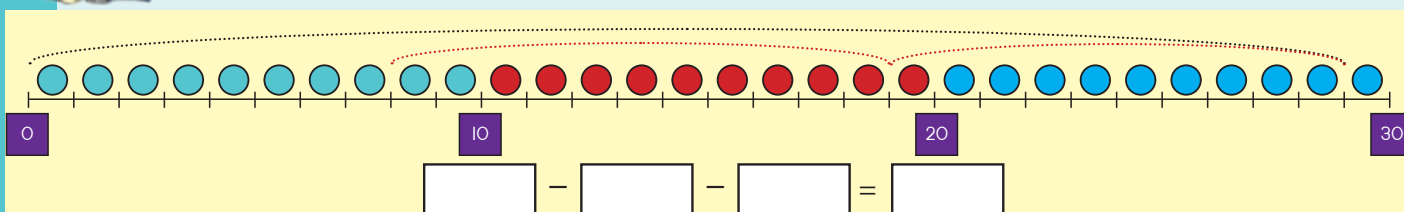
$$\boxed{25} - \boxed{10} = \boxed{}$$



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



Qedela izibalo zokususa.





Qedela.

$$46 - 13 = \square$$

$$49 - 23 = \square$$

$$38 - 14 = \square$$

$$27 - 16 = \square$$

$$25 - 11 = \square$$

$$46 - 32 = \square$$



Susa.

$21 - 10 = \square$	$43 - 10 = \square$	$16 - 10 = \square$
$28 - 10 = \square$	$27 - 10 = \square$	$22 - 10 = \square$
$34 - 10 = \square$	$37 - 10 = \square$	$45 - 10 = \square$

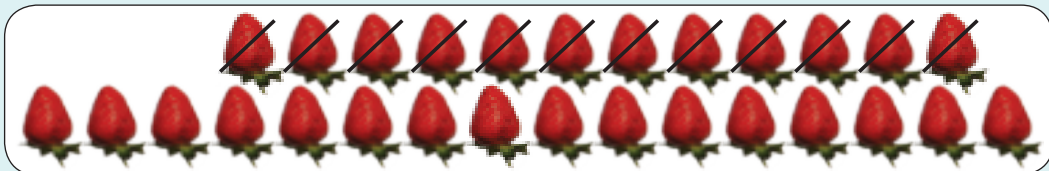


Umahluko phakathi kwama-35 nama-20 yi-? Dweba isithombe ukukhombisa impendulo yakho.

$$35 - 20 = \square$$



Yenza esakho isibalo samagama usebenzisa izithombe.



Teacher:

Sign:

Date:

43

Ithemu 2



Buka izithombe bese uphendula imibuzo.

Kuyasinda, kulula

Yikuphi okulula kakhulu, yikuphi okusinda kakhulu?

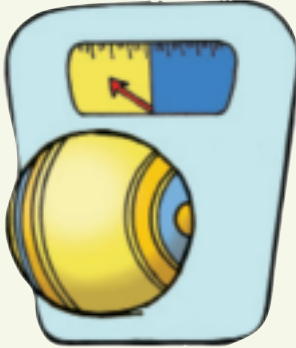


Namathisela noma udwebe izithombe zalokhu:

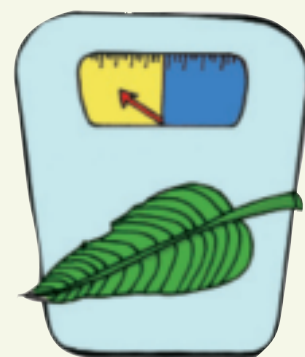
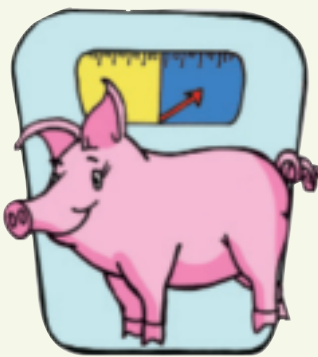
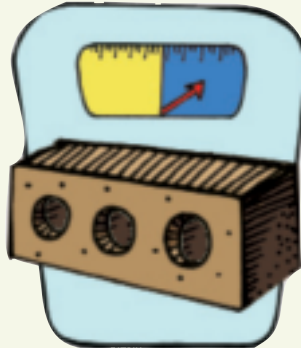
Izinto ezisindayo	Izinto ezilula



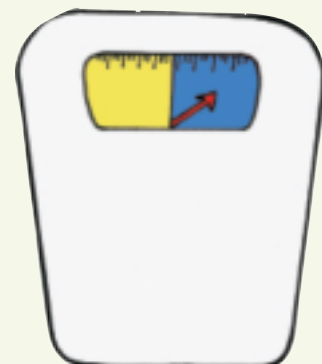
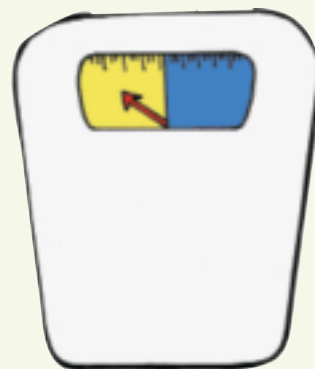
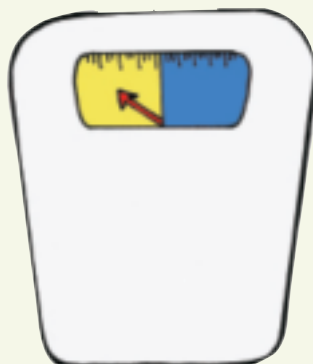
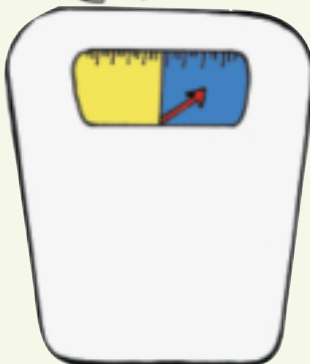
Umbala ophuzi ukhombisa ukuthi into ilula kanti osasibhakabhaka ukhombisa ukuthi iyasinda. Bhala "kulula" noma "kuyasinda".



kulula



Dweba noma unamathisele izinto ulandele okukhonjiswa yisikali.



Teacher:

Sign:

Date:

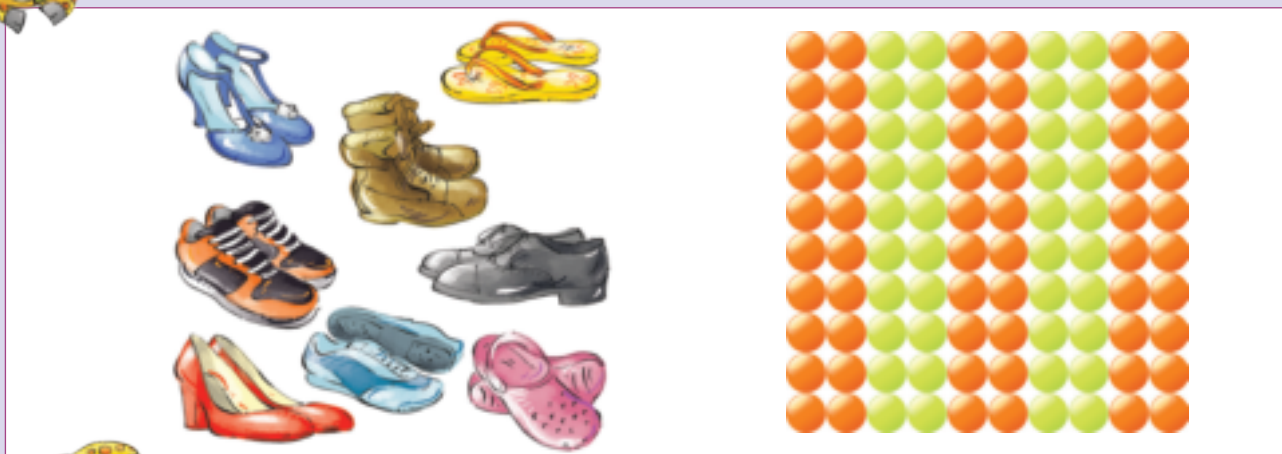
44

Ithemu 2

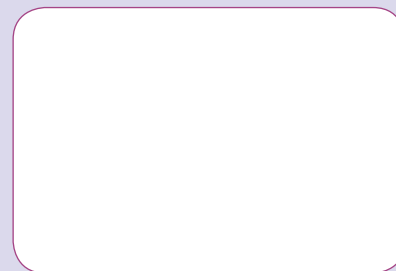
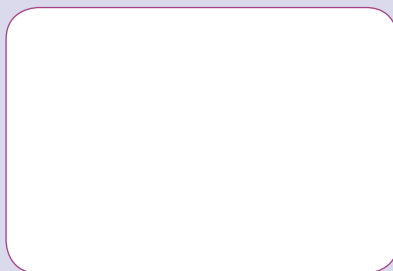
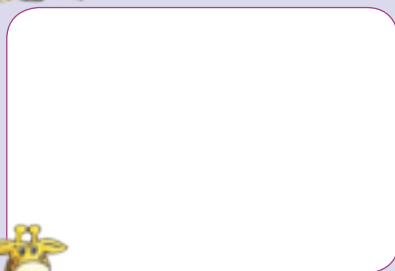


Amaphethini ezinombolo: Okuhamba ngakubili

Masibale ngakubili.



Dweba noma unamathisele izithombe zezinto ezihamba ngazimbili.

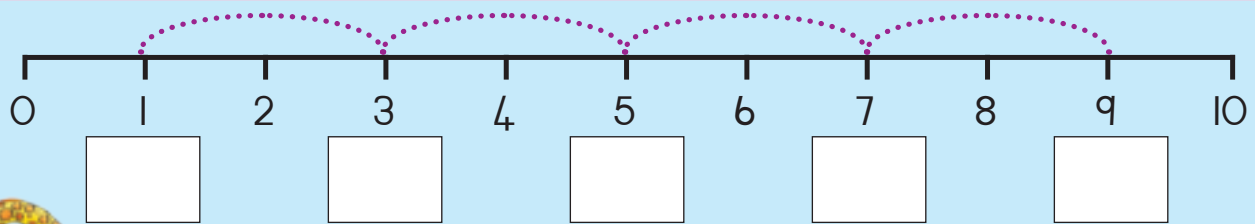
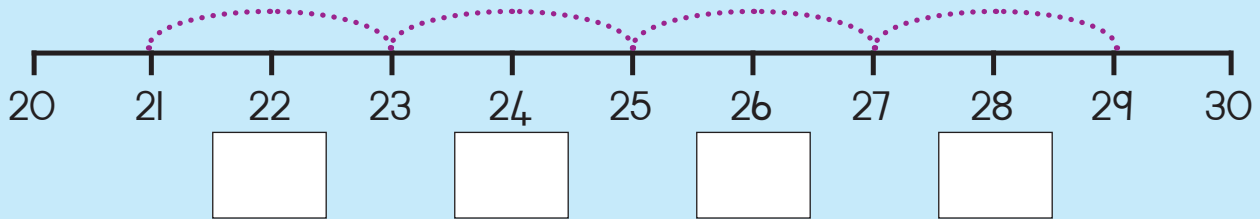
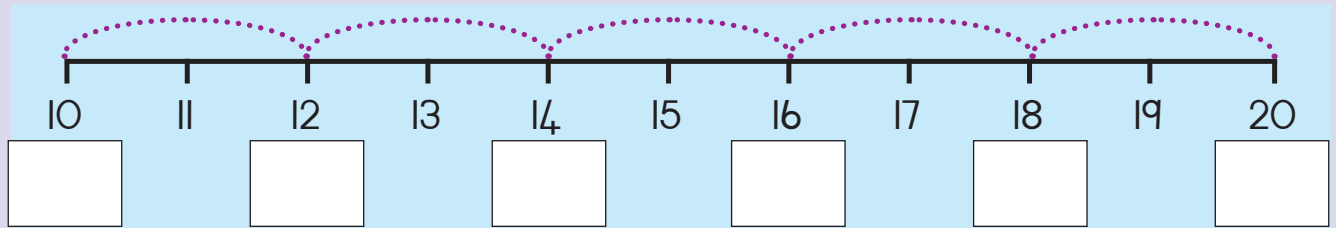
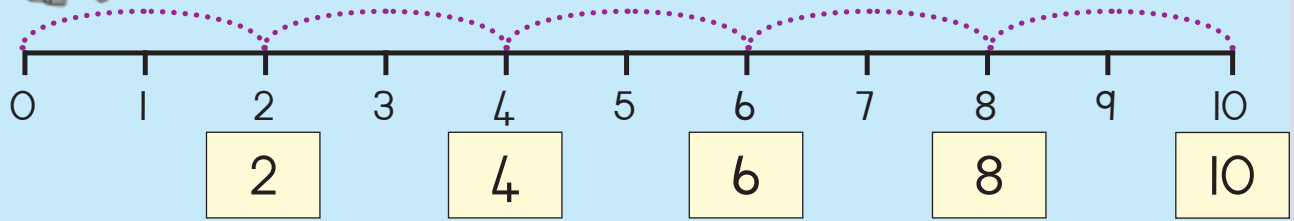


Sikuqalele iphethini. Liqedele.

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



Sebenzisa umugqa wezinombolo ukubhala leli phethini.



Qedela lokhu okulandelayo.

2, 4, 6, __, __, __

62, 64, 66, __, __, __

44, 46, 48, __, __, __

1, 3, 5, __, __, __

13, 15, 17, __, __, __

55, 57, 59, __, __, __

10, 8, 6, __, __, __

98, 96, 94, __, __, __

26, 24, 22, __, __, __

11, 9, 7, __, __, __

29, 27, 25, __, __, __

95, 93, 91, __, __, __



2 4 6 8 10 12 14 16 18 20



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

45

Ithemu 2



Ukuphinda kabili

Buka ithebhula lokuqala nelesibili. Kwenzekeni?

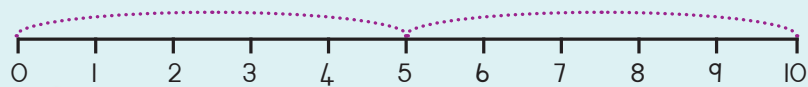
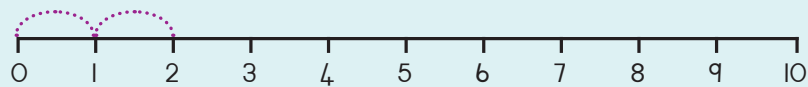
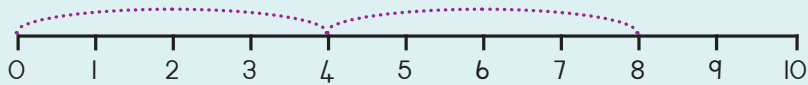
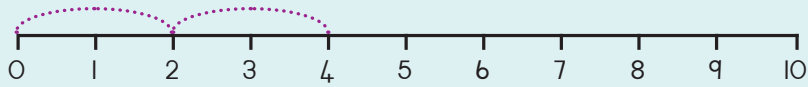
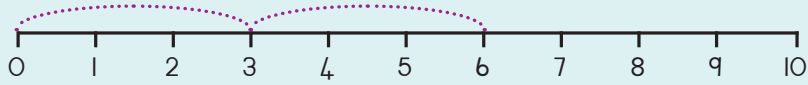


Hlanganisa amachashazi bese ubhala isibalo.

		+ =
		+ =
		+ =
		+ =
		+ =



Sebenzisa umugqa wezinombolo ukubhala isibalo.



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

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

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

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

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



Phinda kabili lezi zinombolo ezilandelayo.

Phinda kabili oku-1

$$1 + 1 = 2$$

Phinda kabili oku-2

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

Phinda kabili oku-3

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

Phinda kabili oku-4

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

Phinda kabili oku-5

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

$$2 \times 1 = 2$$

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

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

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

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



Nginama-R5. Umngani wami unaleli nani eliphindeke kabili. Unamalini seyiyonke?

Teacher:

Sign:

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46

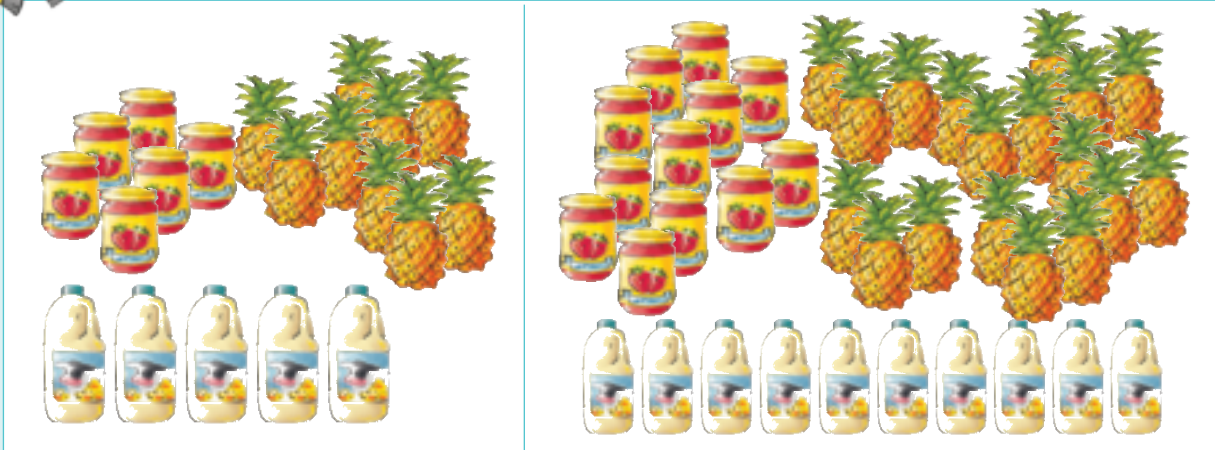
Ithemu 2



Usuku:

Phinda kabili futhi

Buka ithebhula lokuqala nelesibili. Kwenzekeni?

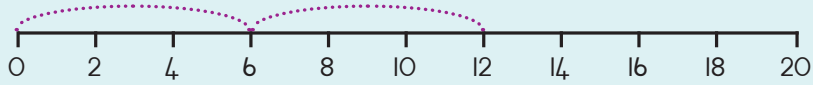


Hlanganisa amachashazi bese ubhala isibalo.

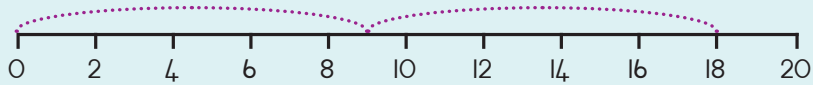
			+		=	
			+		=	
			+		=	
			+		=	
			+		=	



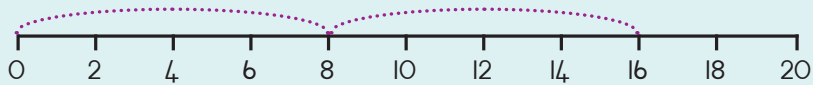
Sebenzisa umugqa wezinombolo ukubhala isibalo.



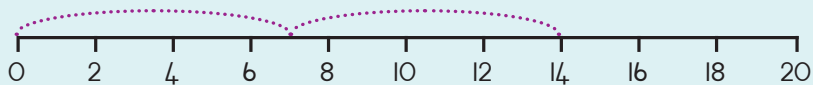
$$\square + \square = \square$$



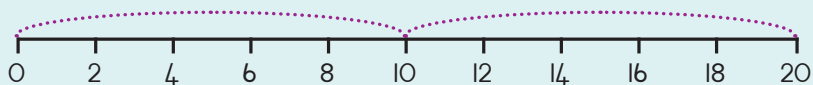
$$\square + \square = \square$$



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



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



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



Phinda kabili lezi zinombolo ezilandelayo.

Phinda kabili okuyi-6

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

$$2 \times 6 = 12$$

Phinda kabili okuyi-7

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

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

Phinda kabili okuyi-8

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

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

Phinda kabili okuyi-9

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

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

Phinda kabili okuyi-10

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

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



Umngani wami unezimabule eziyi-9. Ngineziphindwe kabili kuzo. Nginezimabule ezingaki sezizonke?

Teacher:

Sign:

Date:



Usuku:

Phinda kabili

Phinda kabili okuyi-8

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



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

Phinda kabili okuyi-9

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



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



Kokelezela ukuze izinombolo ziphindeke kabili. Sikwenzele okokuqala.

Phinda kabili oku-5



$$5 + 5 = \square$$

Phinda kabili okuyi-6



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

Phinda kabili okuyi-7



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

Phinda kabili okuyi-8



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

Phinda kabili okuyi-9



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



Phinda kabili lezi zinombolo. Faka umbala emabhulokhini ukukhombisa izinombolo.

Phinda kabili okuyi-6

6 + 6 =

2 × 6 =

Phinda kabili okuyi-8

+ =

2 × =

Phinda kabili okuyi-7

+ =

2 × =

Phinda kabili okuyi-9

+ =

2 × =



Phinda kabili lokhu okulandelayo.

Phinda kabili okuyi-7 + =

2 × =

Phinda kabili okuyi-9 + =

2 × =

Phinda kabili okuyi-6 + =

2 × =

Phinda kabili okuyi-8 + =

2 × =

Phinda kabili okuyi-10 + =

2 × =



Ngizuze amaphuzu ayi-8. Umngani wami uzuze aphindwe kabili kulawo. Mangaki amaphuzu umngani wami awazuzile?



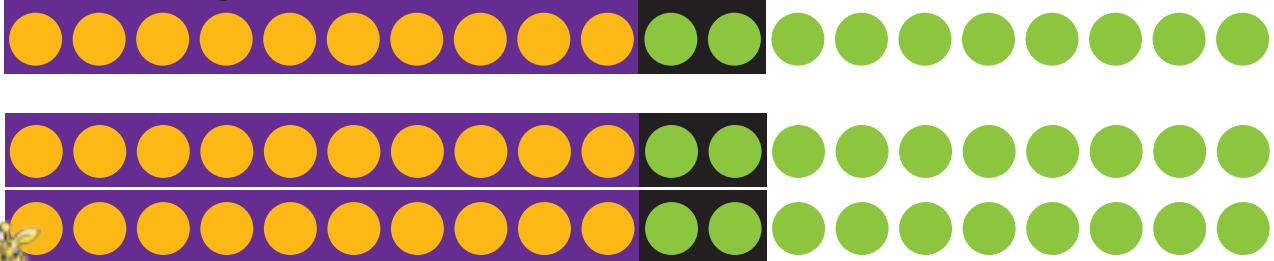
Teacher:

Sign:

Date:

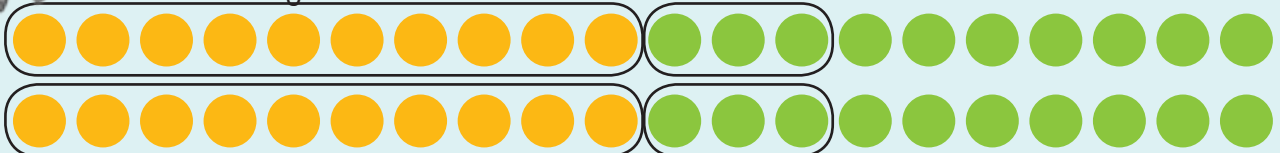
Ukuphinda kabili kuyaqhutshwa

Phinda kabili okuyi-12



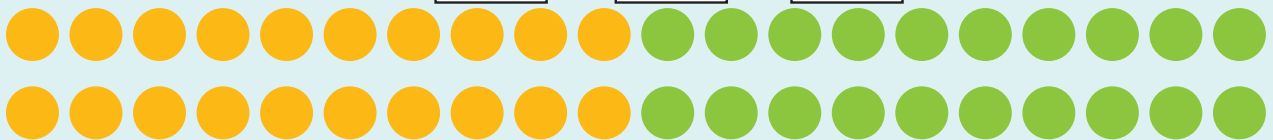
Kokelezela ubuhlalu ukuze kuphindeke izinombolo kabili. Sikwenzele okokuqala.

Phinda kabili okuyi-13



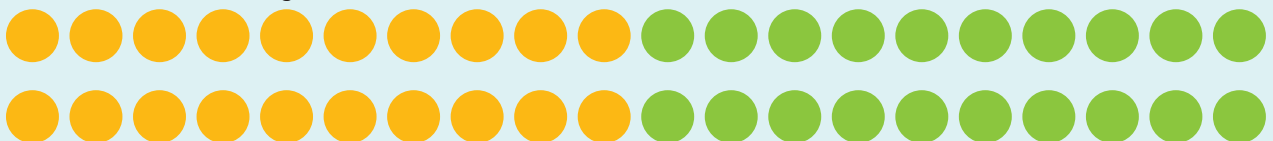
Phinda kabili okuyi-15

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



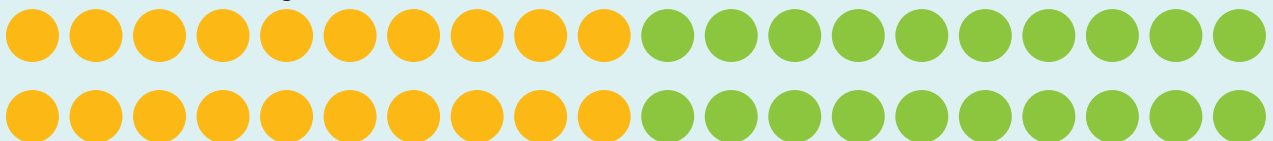
Phinda kabili okuyi-14

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



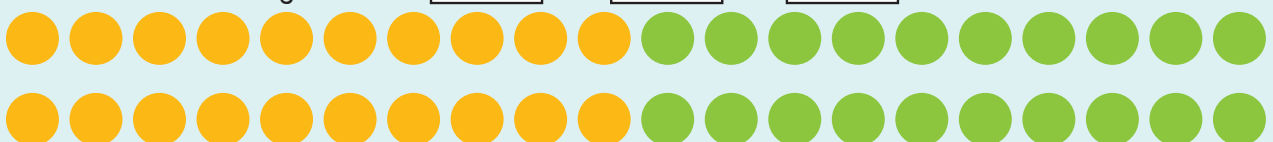
Phinda kabili okuyi-11

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



Phinda kabili okuyi-16

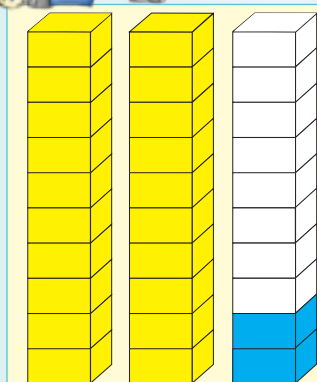
$$\square + \square = \square$$



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



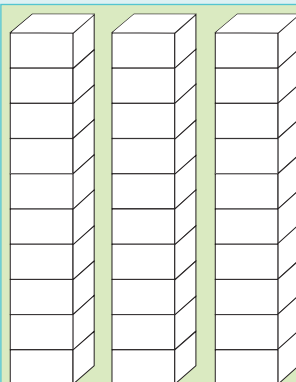
Phinda kabili lezi zinombolo. Faka umbala emabhulokhini ukukhombisa izinombolo.



Phinda kabili oku-11

$$11 + 11 = \square$$

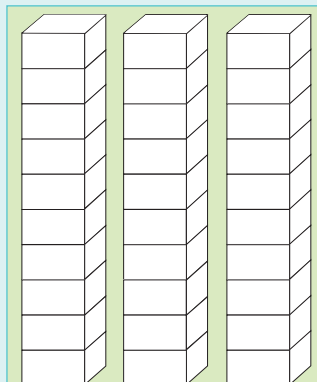
$$2 \times 11 = \square$$



Phinda kabili okuyi-13

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

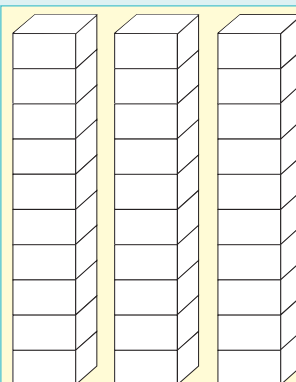
$$2 \times \square = \square$$



Phinda kabili okuyi-14

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

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



Phinda kabili okuyi-15

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

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



Phinda kabili lokhu okulandelayo.

Phinda kabili okuyi-11

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

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

Phinda kabili okuyi-13

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

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

Phinda kabili okuyi-16

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

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

Phinda kabili okuyi-17

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

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

Phinda kabili okuyi-18

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

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



Ngidle amakhekhe ayi-14 ngenkathi kunomncintiswano wokudla amakhekhe. Lona onqobile udle aphindwe kabili kwadiwe yimi. Uhlabane ngokungakanani lo onqobile?



Teacher:

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Izitsha nomthamo

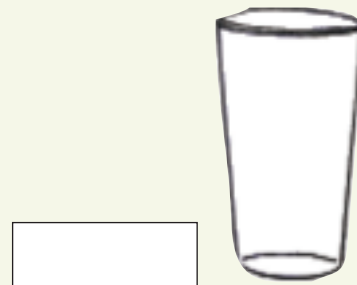
Xoxa ngezitsha ezisemadeskini.

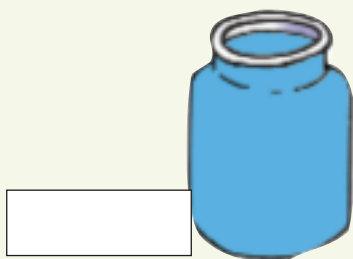


Yisho ukuthi isitsha sigcwele yini noma kasinalutho.

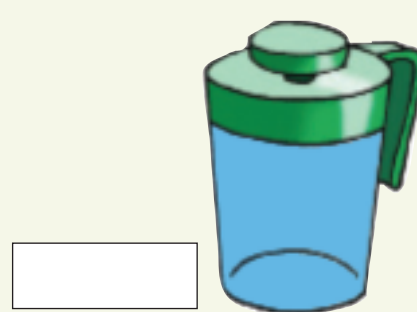




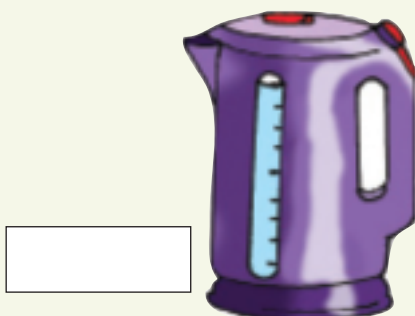








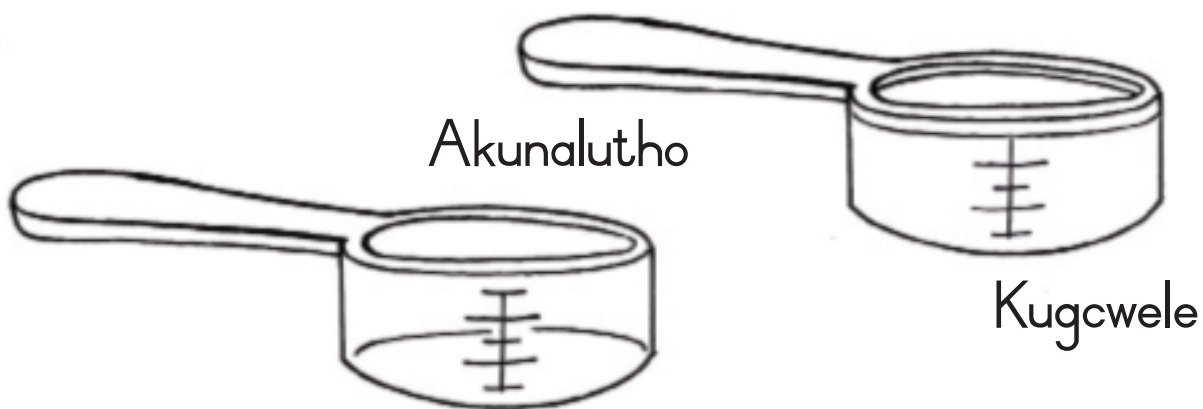








Faka umbala ukukhombisa ukuthi lezi zitsha zi-_____.



Dweba ezakho izitsha ufake umbala kwezikuphethe.

Akunalutho	Kugcwele
Akunalutho	Kugcwele



Teacher:

Sign:

Date:

Ukuphindaphinda: $\times 3$

Mangaki amaswidi etafuleni ngalinye?



Qedela lokhu okulandelayo:

amaqoqo a-2
anezinto ezi-3

$$3 + 3 =$$

$$2 \times 3 =$$

amaqoqo a-5
anezinto ezi-3

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

$$5 \times 3 =$$

amaqoqo a-4
anezinto ezi-3

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

$$4 \times 3 =$$

amaqoqo ayi-6
anezinto ezi-3

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

$$6 \times 3 =$$

amaqoqo okuyi-7
anezinto ezi-3

$$3 + 3 + 3 + 3 + 3 + 3 + 3 = 7 \times 3 =$$

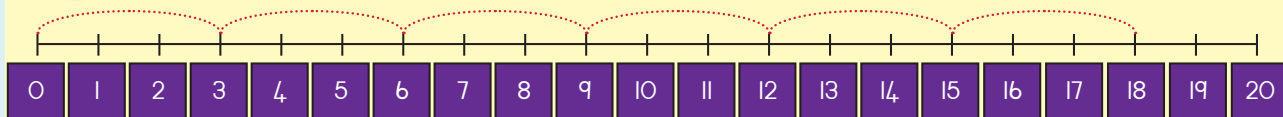


Yenza umdwebo ngalokhu okulandelayo.

amaqoqo a-3
anezinto ezi-3amaqoqo a-4
anezinto ezi-3amaqoqo a-5
anezinto ezi-3



Yenza umdwebo ngalokhu okulandelayo.



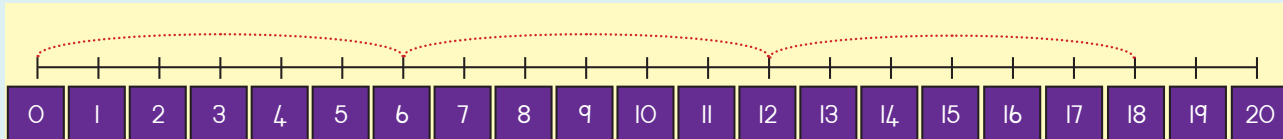
3, 6, 9, 12, ____, ____

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

amaqoqo ayi-6 anezinto ezi- $\square$ = $\square$

$$6 \times 3 = \square$$

Umdwebo



6, ____, ____

$$6 + \square + \square = \square$$

amaqoqo a-3 anezinto ezi- $\square$ = $\square$

$$3 \times \square = \square$$

Umdwebo



Ibhodwe lokupheka linemilenze emithathu. $\square$
Amabhodwe okupheka uma eyi-7
anemilenze emingaki?



3 6 9 12 15 18
21 24 27 30 33



Teacher:

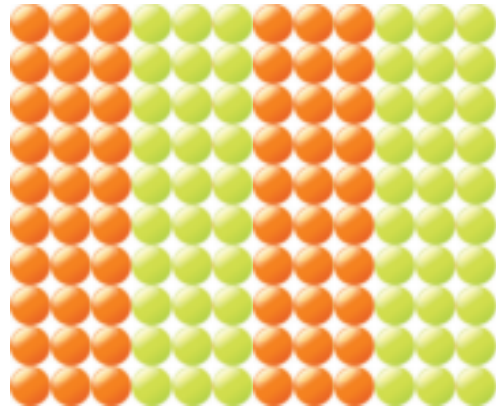
Sign:

Date:

11 12 13 14 15 16 17 18 19 20

Amaphethini ezinombolo: Okungakuthathu

Masibale ngakuthathu.



Dweba noma unamathisele izithombe zezinto ezihamba ngazintathu.

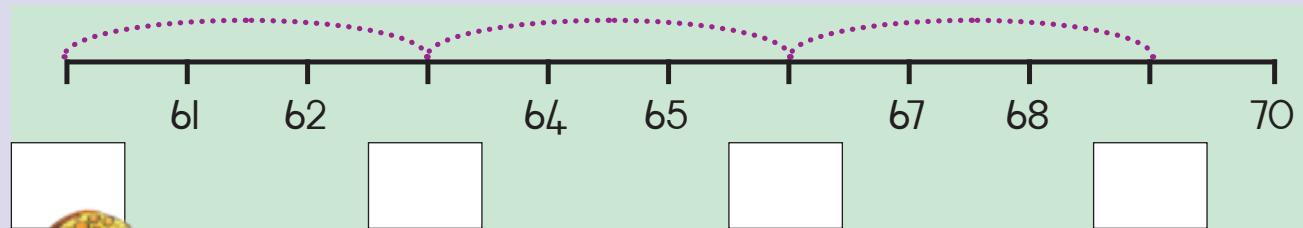
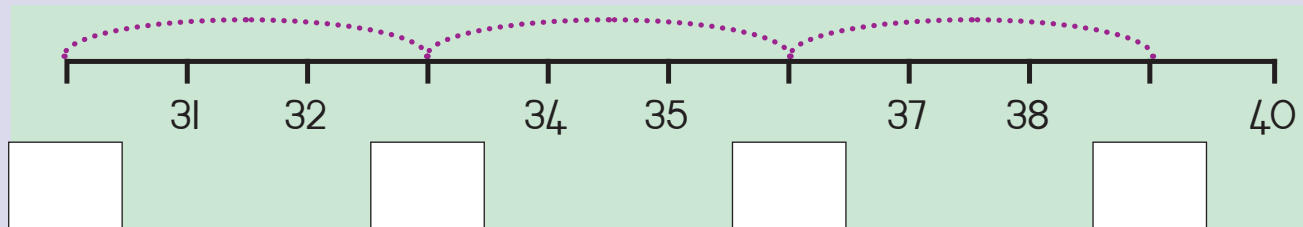
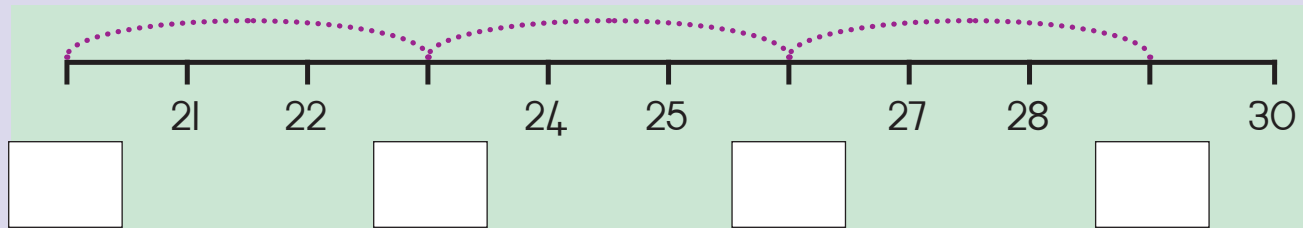
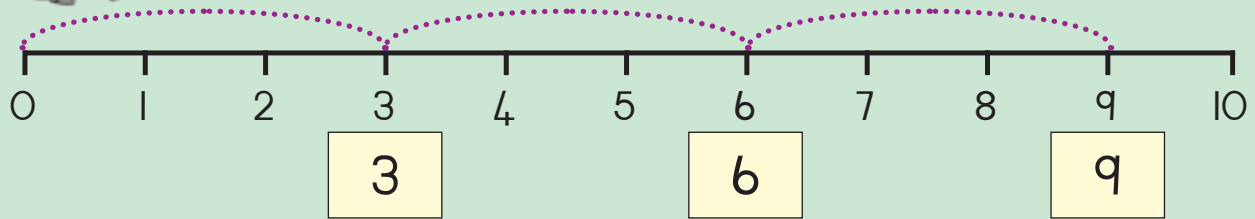


Sikuqalele iphethini. Liqedele.

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



Sebenzisa umugqa wezinombolo ukubhala iphethini.



Qedela lokhu okulandelayo.

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, __, __, __



Kunawosondo-ntathu abayi-10 esikoleni sabancane. Kunamasondo amangaki awosondo-ntathu esewonke?



Teacher:

Sign:

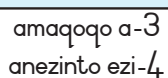
Date:



Mangaki amaswidi etafuleni ngalinye?

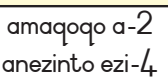


Qedela lokhu okulandelayo.



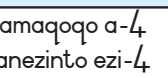
$$\boxed{4} + \boxed{4} + \boxed{4} =$$

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



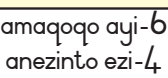
$$\boxed{4} + \boxed{4} =$$

$$\boxed{2} \times \boxed{4} = \boxed{}$$



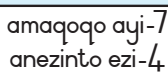
$$\boxed{4} + \boxed{4} + \boxed{4} + \boxed{4} =$$

$$4 \times 4 = \square$$



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

$$6 \times 4 = \square$$



$$\boxed{4} + \boxed{4} + \boxed{4} + \boxed{4} + \boxed{4} + \boxed{4} + \boxed{4} = \boxed{7} \times \boxed{4} = \boxed{}$$



Yenza umdwebo ngalokhu okulandelayo.

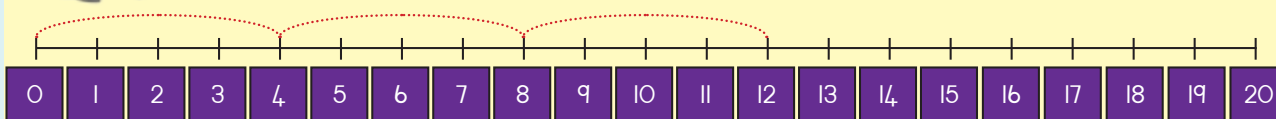
amaqoqo a-3
anezinto ezi-4

amaqoqo a-4
anezinto ezi-4

amaqoqo a-5
anezinto ezi-4



Yenza umdwebo ngalokhu okulandelayo.



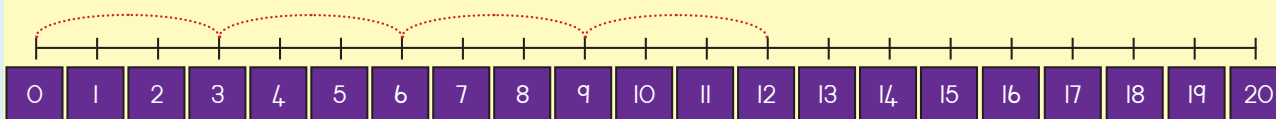
4, 8, ____

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

$$\text{amaqoqo a-3 anezinto ezi-4} = \boxed{}$$

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

Umdwebo



3, 6, 9, ____

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

$$\text{amaqoqo anoku-4 anezinto ezi-4} \boxed{} = \boxed{}$$

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

Umdwebo



Ihhashi linemilenze emi-4. Anemilenze emingaki seyiyonke amahhashi ama-3.



4 8 12 16 20 24
28 32 36 40



Teacher:

Sign:

Date:

11 12 13 14 15 16 17 18 19 20

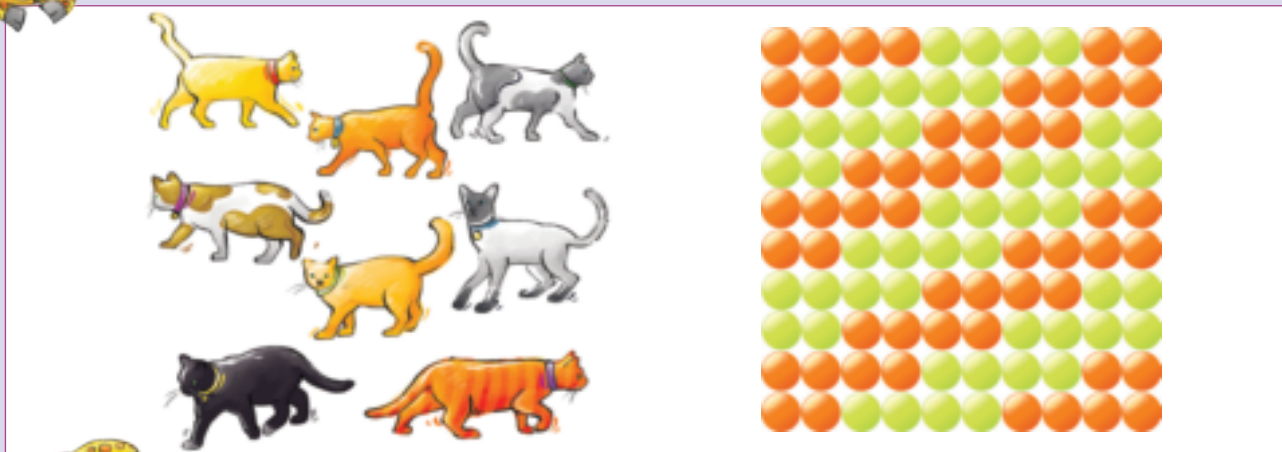
53

Ithemu 2

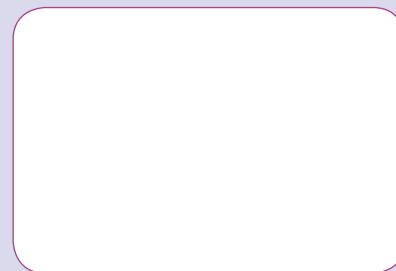
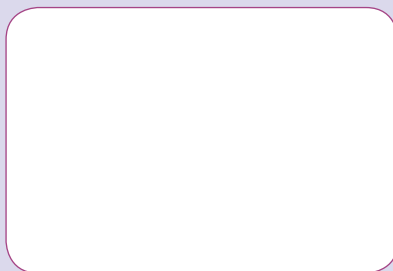
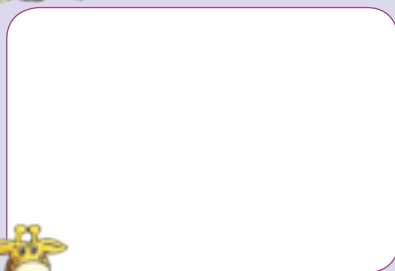


Amaphethini ezinombolo: Okuhamba ngakune

Masibale ngakune.



Dweba noma unamathisele izinto ezihamba ngazine.



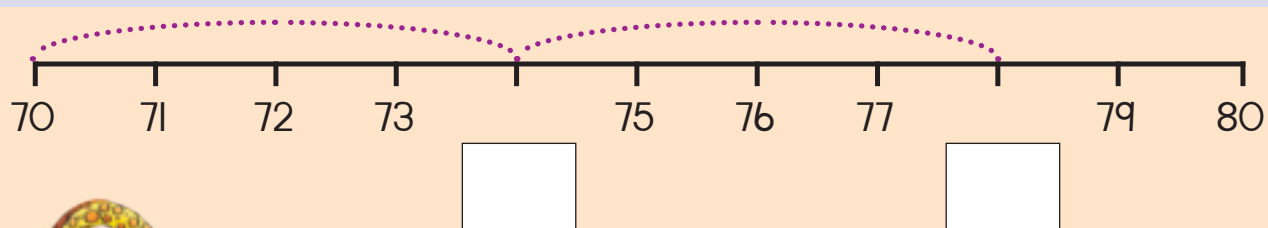
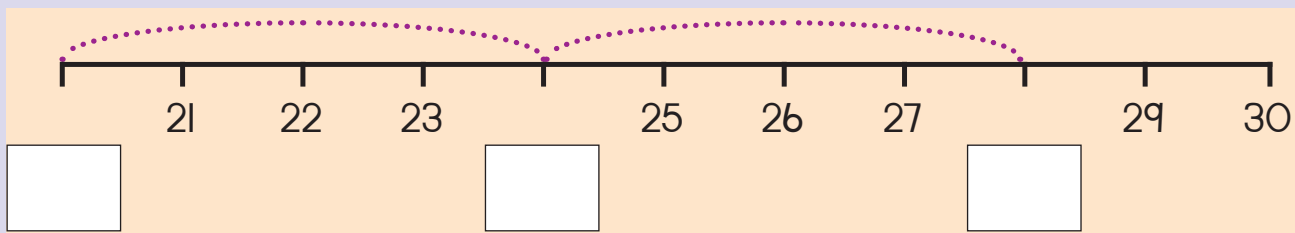
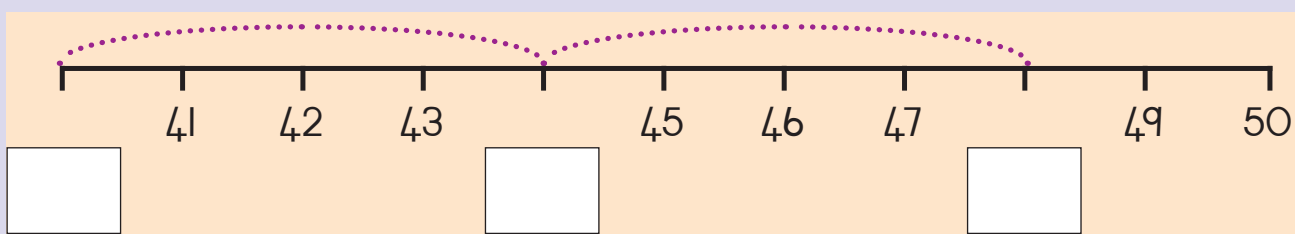
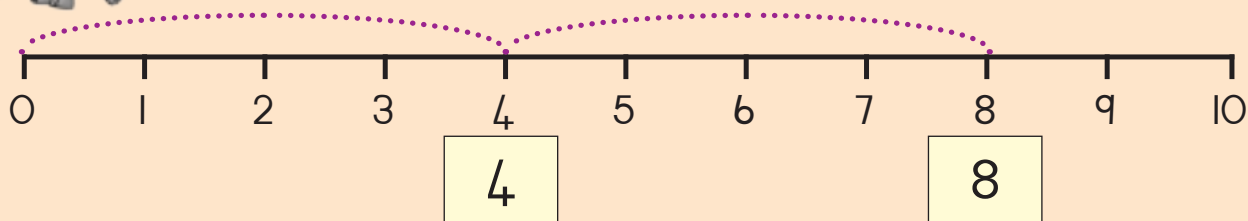
Sikuqalele iphethini. Liqedele.

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

Usuku:



Sebenzisa umugqa wezinombolo ukubhala iphethini.



Qedela lokhu okulandelayo.

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, __, __, __



Kunamakhekhe amane ephaketheni. Ngithengise amaphakethe ayi-9. Mangaki amakhekhe engiathengisile esewonke?



Teacher:

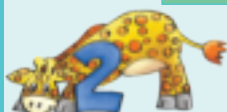
Sign:

Date:

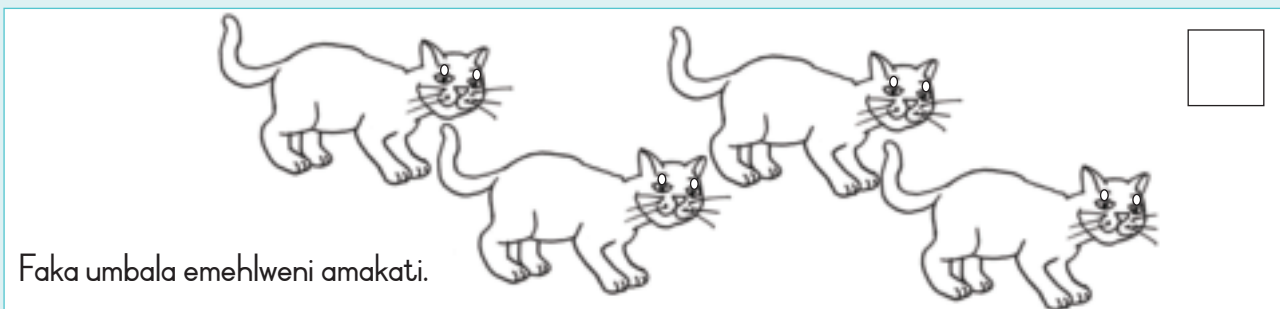


Izindaba zokuphindaphinda ziyaqhutshwa

Yenza indaba yakho usebenzise amagama athi amehlo, imilenze, izandla, izinyawo, izilwane, abantu. Faka inombolo kulokhu ngakunye.



Ikati linamehlo ama-2. Mangaki amehlo esewonke uma amakati e-4?

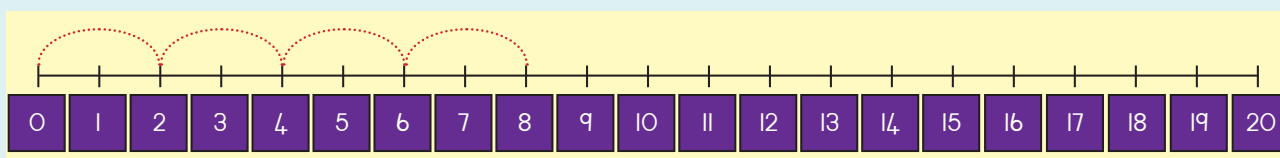


Faka umbala emehlweni amakati.

Wukhombise ezibalini.



Wukhombise emgqeni wezinombolo.



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

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



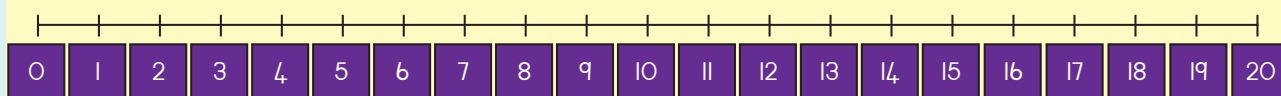
Usondo-ntathu unamasondo ama-3. Mangaki esewonke amasondo kosondo-ntathu aba-5?



Faka umbala emasondweni osondo-ntathu.

Wukhombise ezibalini.

Wukhombise emgqeni wezinombolo.

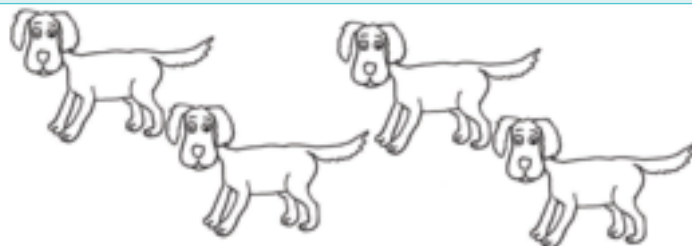


$$\boxed{} + \boxed{} = \boxed{}$$

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



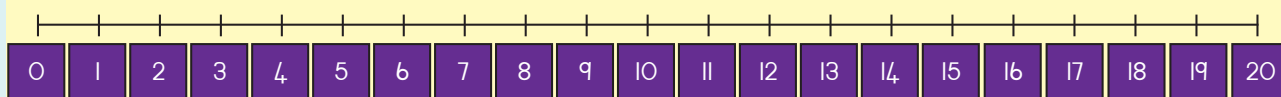
Inja inemilenze emi-4. Mingaki imilenze seyiyonke uma izinja zi-4?



Faka umbala emilenzeni yenja.

Wukhombise ezibalini.

Wukhombise emgqeni wezinombolo.



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

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



Teacher:

Sign:

Date:



Khuluma ngewashi.

Amahora

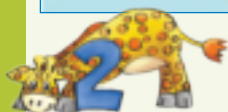
Usuku:



Uluthi olufushane lusikhombisa amahora.

Kuleli washi lusikhombisa **ihora lesi-7**.

Uthi lwewashi luyajikeleza, lujikeleze lujikeleze,
lujikeleze lujikeleze, lujikeleze lujikeleze
Uthi lwewashi luyajikeleza lujikeleze,
bese lusitshela isikhathi.



Lusikhombisani **uthi olufushane**?



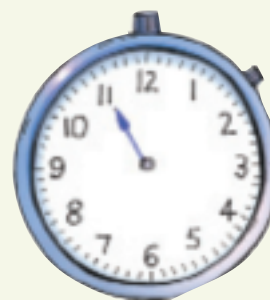
ihora



amahora



amahora



amahora



amahora



amahora



amahora



amahora



amahora



amahora



amahora



amahora



Dweba uthi olufushane.

amahora a-4



ihora eli-1



amahora ayi-11



amahora ayi-7



amahora ayi-9



amahora ayi-10



amahora a-2



amahora a-5



amahora a-3



amahora ayi-6



amahora ayi-8



amahora ayi-12



Yini ethatha ihora uma yenziwa? Faka umbala empendulweni efanele.



ukwenza umsebenzi wesikole ekhaya



ukulala



ukuxubha amazinyo



Teacher:

Sign:

Date:

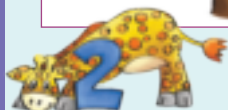
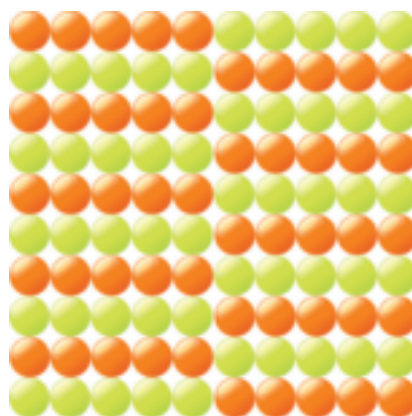
56

Ithemu 2

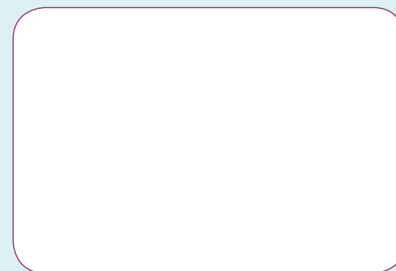
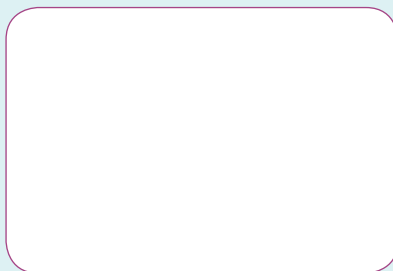
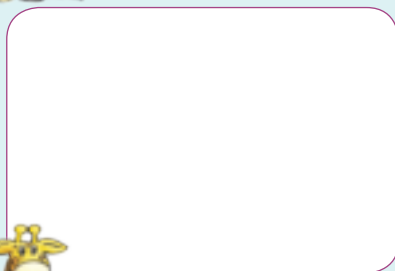


Amaphethini ezinombolo: Okuhamba ngakuhlanu

Masibale ngakuhlanu.



Dweba noma unamathisele izinto ezihamba ngazinhlanu.



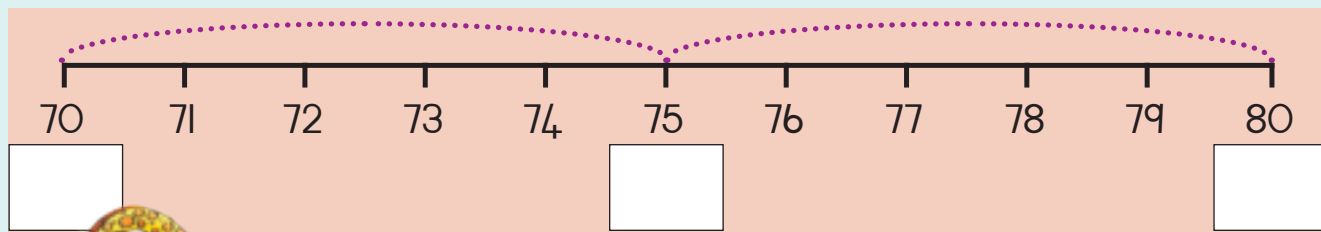
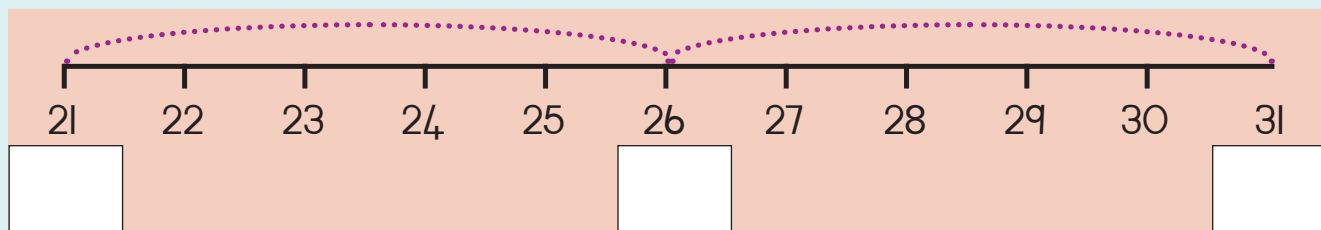
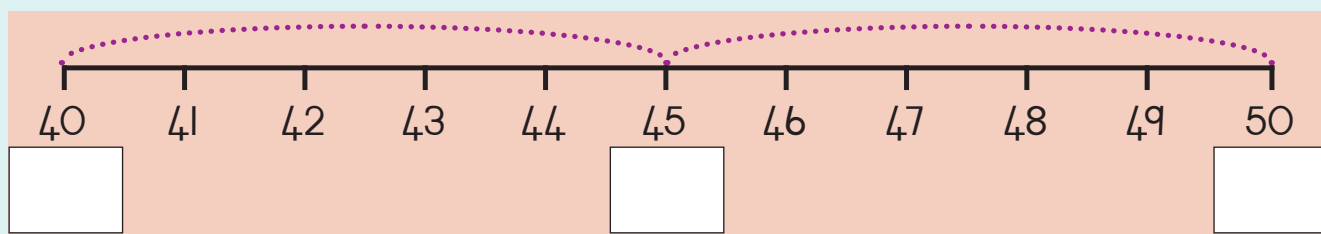
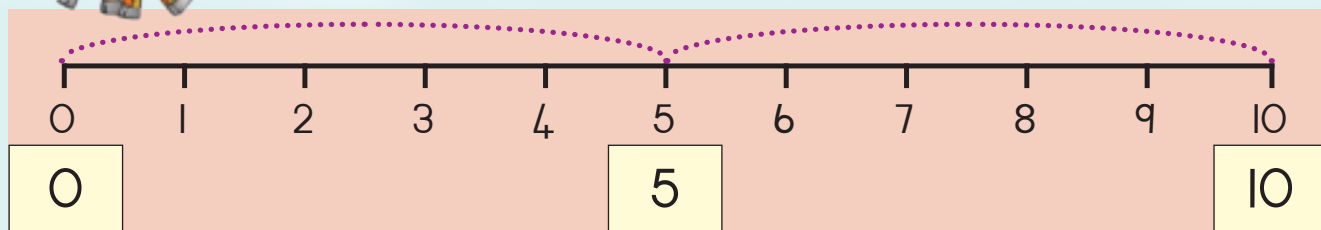
Sikuqalele iphethini. Liqedele.

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

Usuku:



Sebenzisa umugqa wezinombolo ukubhala iphethini.



Qedela lokhu okulandelayo.

5, 10, 15, __, __, __	1, 6, 11, __, __, __	50, 45, 40, __, __, __
20, 25, 30, __, __, __	23, 28, 33, __, __, __	60, 55, 50, __, __, __
30, 35, 40, __, __, __	25, 20, 15, __, __, __	54, 49, 44, __, __, __



5 10 15 20 25 30 35 40 45 50



Teacher:

Sign:

Date:

57a

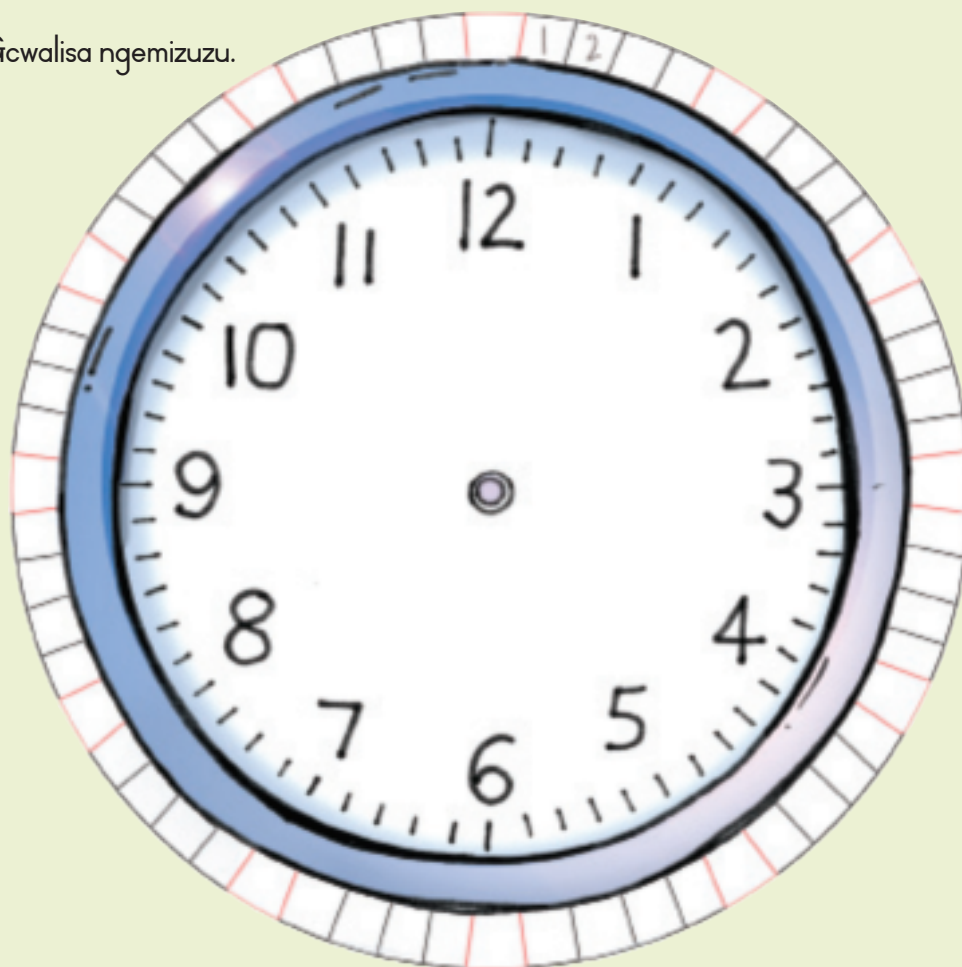
Ithemu 2



Siyibiza ngani imigqa emincane emifushane esewashini?



Gcwalisa ngemizuzu.



Bhala izinombolo ezisezikweleni ezibomvu.

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

Usuku:



Yenza umdwebo ngezinto ongazenza esikhathini esi ...

Umzuzu o-1	Imizuzu e-5
Imizuzu engama-30	Imizuzu engama-60



Teacher: _____
 Sign: _____
 Date: _____

57b

Ithemu 2



Khuluma ngewashi.

Imizuzu iyaqhutshwa

Usuku:



Uthi olude lukhombisa imizuzu.

Lapha lukhombisa imizuzu eyi-10.

Uthi lwewashi luyajikeleza, lujikeleze lujikeleze,
lujikeleze lujikeleze, lujikeleze lujikeleze
Uthi lwewashi luyajikeleza lujikeleze,
bese lusitshela isikhathi.



Lusikhombisani uthi olude?



imizuzu



imizuzu



imizuzu



imizuzu



imizuzu



imizuzu



Dweba uthi olude.

imizuzu engama-55



imizuzu engama-35



imizuzu engama-60



imizuzu eyi-10



imizuzu engama-45



imizuzu eyi-12



Yini ethatha umzuzu ukwenziwa? Faka umbala empendulweni efanele.



Ukudlala ingqathu



Ukudlala



Ukudla



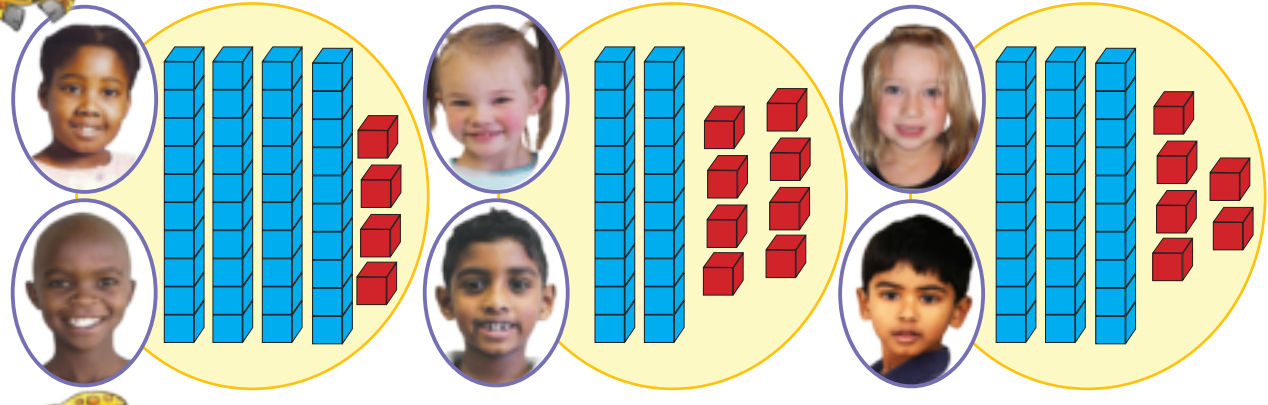
Teacher:

Sign:

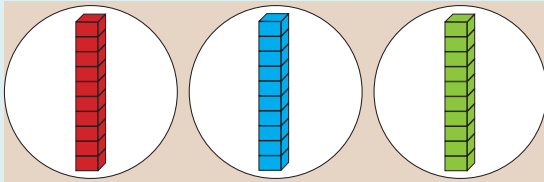
Date:

Ukwenza amaqoqo nokwahlukaniselana

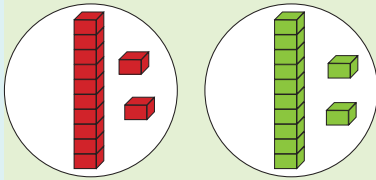
Mangaki amabhulokhi esiyingini ngasinye? Hlukanisela abantwana.



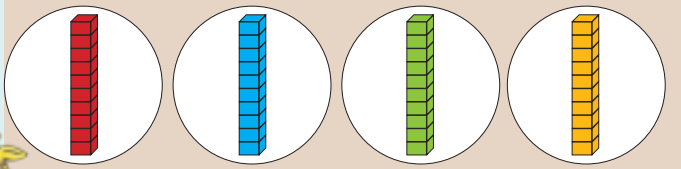
Mangaki amabhulokhi esiyingini ngasinye? Bhala isamba esiyingini esisasibhakabhaka.



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



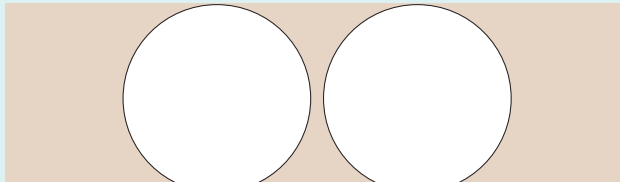
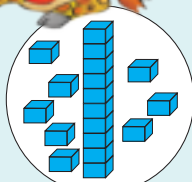
$$\bigcirc \square \times \square = \square$$



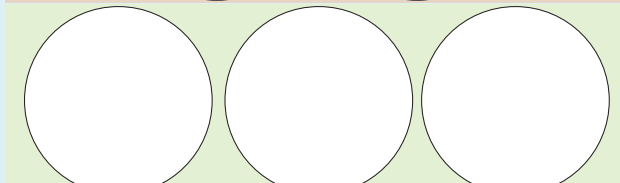
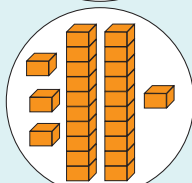
$$\bigcirc \square \times \square = \square$$



Hlukanisa amabhulokhi uwafake eziyingini.



$$\square \text{ Hlukanisa phakathi } \square = \square$$



$$\square \text{ Hlukanisa phakathi } \square = \square$$



Dweba lokhu okulandelayo. Bhala lesi sibalo ngasinye.

amaqoqo a-3 anezinto ezi-2



Isibalo sokuhlanganisa:



Isibalo sokuphindaphinda:

Amaqoqo amabili anokuyi-14



Isibalo sokuhlanganisa:



Isibalo sokuphindaphinda:

Hlukanisela abantu aba-4 izibali eziyi-12.



Isibalo sokususa:



Hlukanisela abantu
(isibalo sokuhlukanisa):

Hlukanisela abantu aba-3 izibali ezingama-30.



Isibalo sokususa:



Hlukanisela abantu
(isibalo sokuhlukanisa):

Bala:



amaqoqo a-2 anezinto eziyi-7 _____

amaqoqo a-3 anezinto eziyi-8 _____

amaqoqo a-4 anezinto ezi-5 _____

amaqoqo a-2 anezinto eziyi-15 _____

Hlukanisela abantu aba-2 izinto eziyi-18 _____

Hlukanisela abantu aba-3 izinto ezingama-24 _____

Hlukanisela abantu aba-5 izinto ezingama-35 _____

Hlukanisela abantu aba-10 izinto ezingama-50 _____



Edilini lami bekunamaqembu a-6 abantu abebekhamba ngaba-5. Bangaki abantu abebesedilini lami?



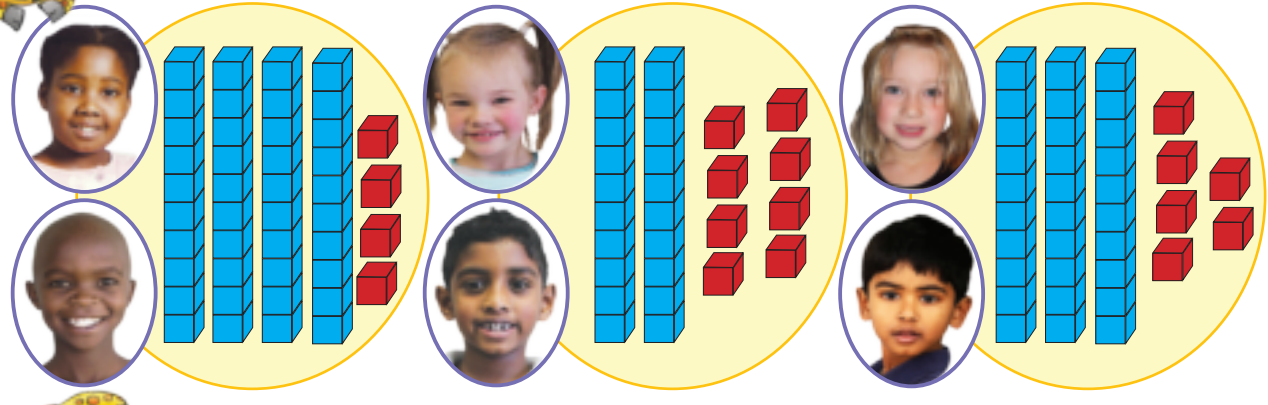
Teacher:

Sign:

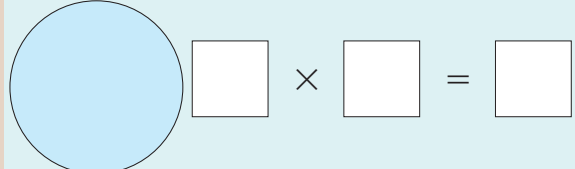
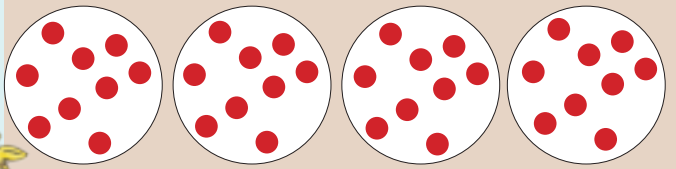
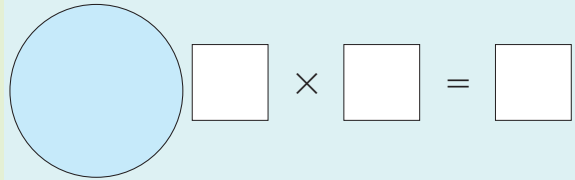
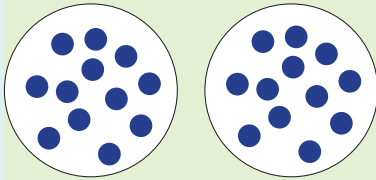
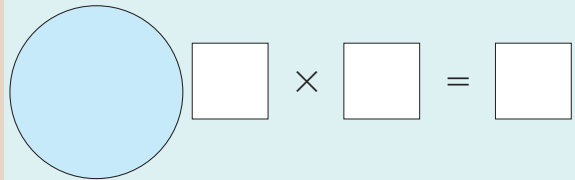
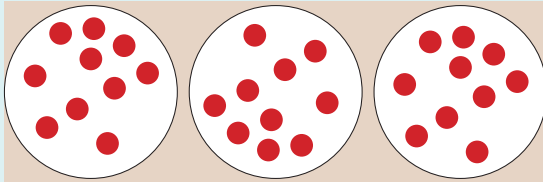
Date:

Ukwenza amaqopo nokuhlukaniselana kuyaqhutshwa

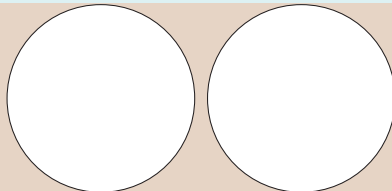
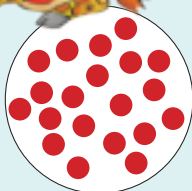
Zingaki izibali ezisesiyingini ngasinye? Zihlukanisele abantwana.



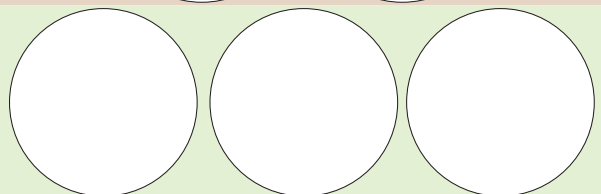
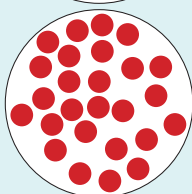
Zingaki izibali ezisesiyingini ngasinye? Bhala isamba sazo esiyingini esisasibhakabhaka.



Hlukanisa izibali uzifake eziyingini.



□ Hlukanisa phakathi □ = □



□ Hlukanisa phakathi □ = □



Dweba lokhu okulandelayo. Bhala lesi sibalo ngasinye.

amaqoqo a-3 anezinto eziyi-12



Isibalo sokuhlanganisa:



Isibalo sokuphindaphinda:

amaqoqo a-5 anezinto eziyi-10



Isibalo sokuhlanganisa:



Isibalo sokuphindaphinda:

Hlukanisela abantu aba-4 izibali ezingama-24.



Isibalo sokususa:



Hlukanisela abantu
(isibalo sokuhlukanisa):

Hlukanisela abantu aba-5 izibali ezingama-25.



Isibalo sokususa:



Hlukanisela abantu
(isibalo sokuhlukanisa):



Bala:

amaqoqo a-2 anezinto eziyi-11 _____

amaqoqo a-4 anezinto eziyi-4 _____

Hlukanisela abantu aba-2 izinto ezingama-20 _____

Hlukanisela abantu aba-5 izinto ezingama-50 _____

amaqoqo a-3 anezinto eziyi-10 _____

amaqoqo a-2 anezinto ezingama-25 _____

Hlukanisela abantu aba-3 izinto ezingama-27 _____

Hlukanisela abantu aba-2 izinto ezingama-28 _____



phinda kabili hlukanisa



Teacher:

Sign:

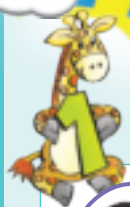
Date:

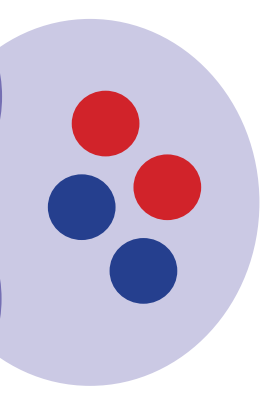
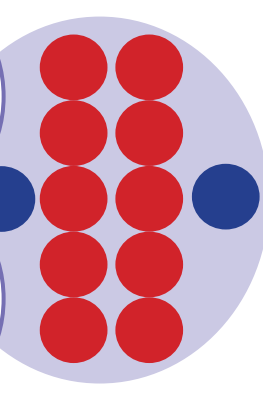
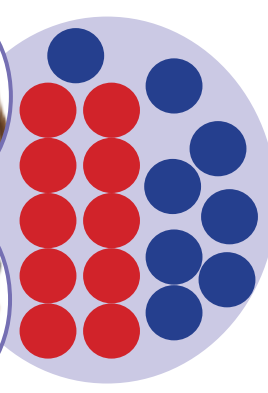
60

Ithemu 2

Usuku:

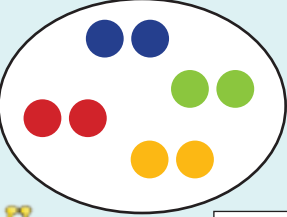
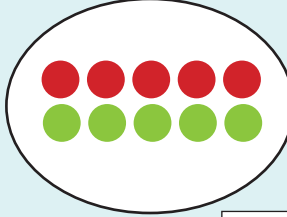
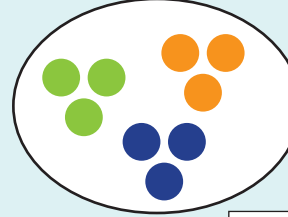
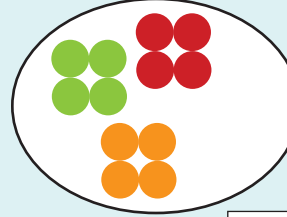
Okunye futhi ngokwenza amaqoqo nokwahlukaniselana
Mangaki amabhulokhi esiyingini ngasinye? Hlukanisela izingane ezimbili.





Zingaki izibali ezisesiyingini ngasinye?



Sika izimo Kokusikwayo kwe-4, ukunamathisele ebhulokhini elifanele.
Bala izimo.



Hlukanisela izingane izimo. Sebenzisa izimo Kokusikwayo kwesi-4.
(Ikhasi lokusebenzela ingxenye 60)

onxantathu





izikwele











Hlukanisela abantwana izithelo. Kudwebe lokho.



amawolintshi





ama-aphula











OJona noBhelinda bahlukaniselane amaswidi ayi-12 ngokulinganayo.
Bathole amaswidi amangaki umuntu ngamunye?



Teacher:

Sign:

Date:

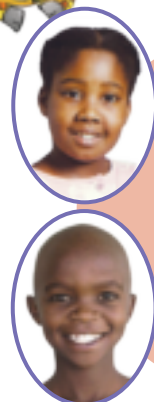
6l

Ithemu 2

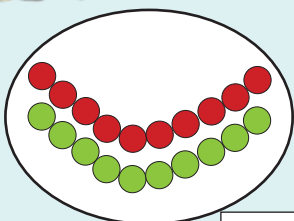
Usuku:

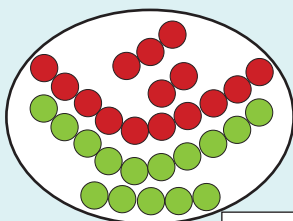
Siyaphinda ngokwakha amaqoqo nokwahlukaniselana

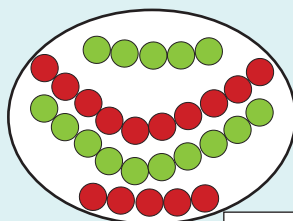
Bungaki ubuhlalu obusesiyingini ngasinye? Hlukanisela abantwana.

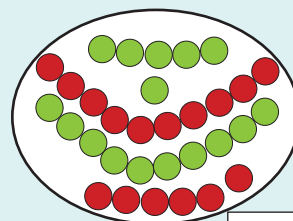


Hlukanisela abantu (isibalo sokuhlukanisa)?











Sika ubuhlalu Kokusikwayo kwesi-4. (Ikhasi lokusebenzela ingxenywe 6l) ubunamathisele lapha. Bala lobu buhlalu.

Ubuhlalu obubomvu

Ubuhlalu obusasibhakabhaka

Ubuhlalu obuphuzi

Ubuhlalu obusatshani



Dweba ubuhlalu obulingana izingane ngayinye.



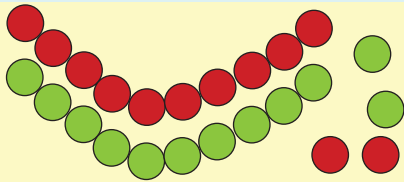




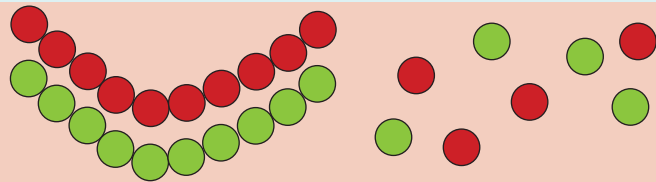




Hlukanisela izingane ubuhlalu. Budwebe.















UBusi noZaheda bahlukaniselane ngokulinganayo amapensela enemibala angama-32. Bathole amapensela amangaki ngamunye?



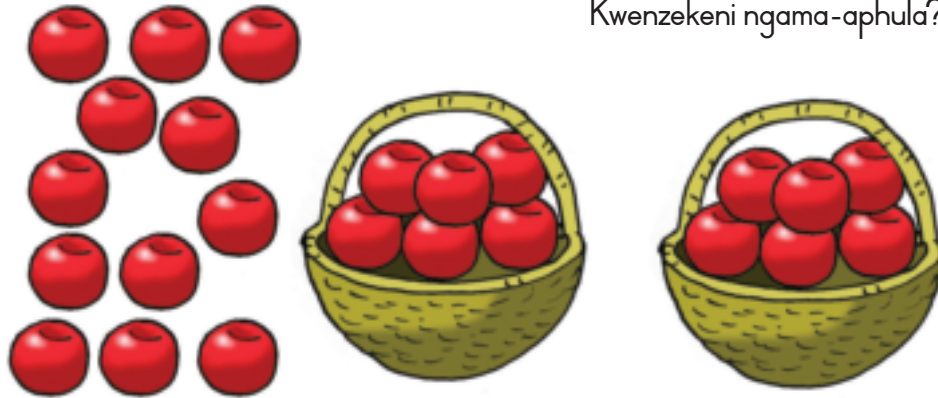
Teacher:

Sign:

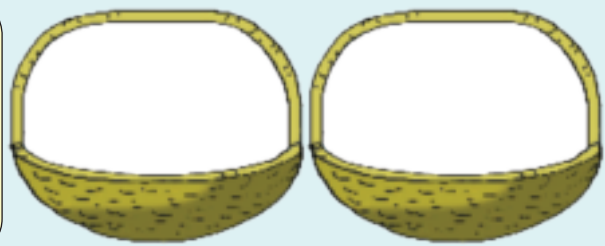
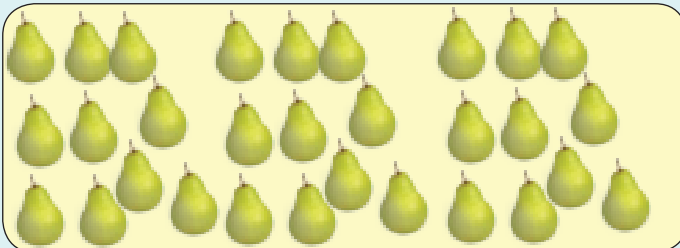
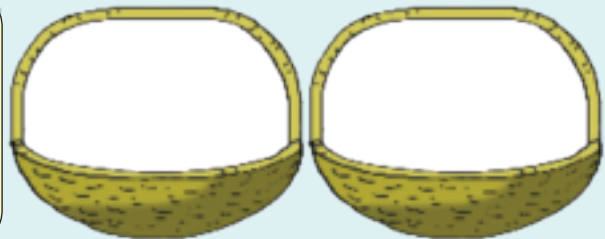
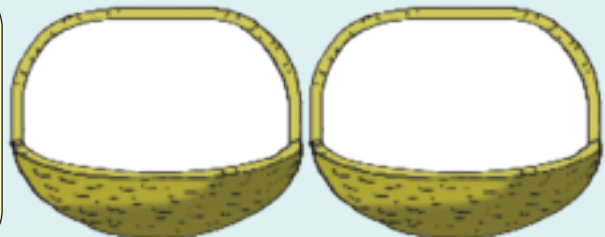
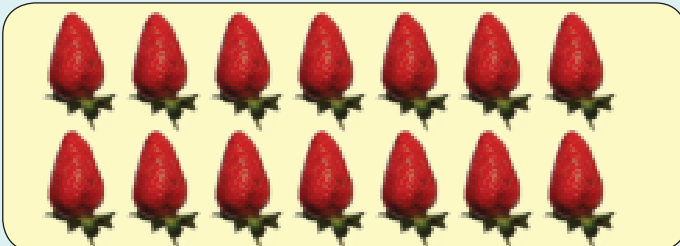
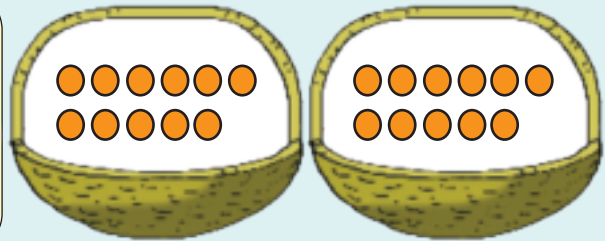
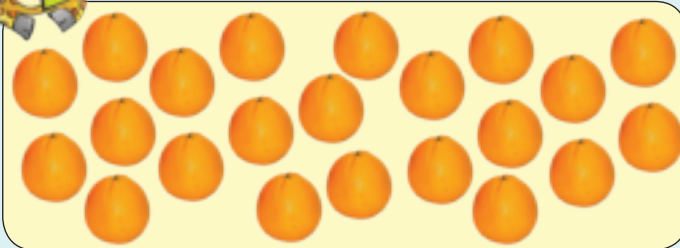
Date:

Ohhafu: 1 – 20

Kwenzekeni ngama-aphula?

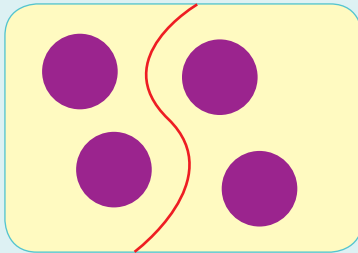


Hlukanisa ama-aphula akwesokunxele uwafake kobhasikidi kwesokudla. Kudwebe lokhu.

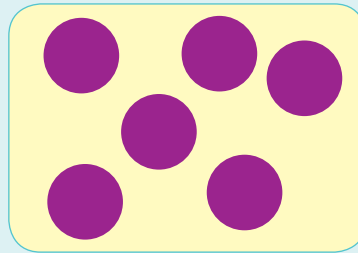




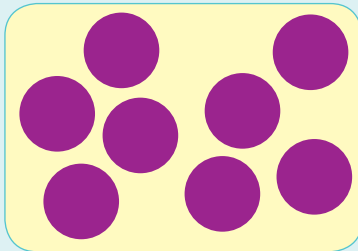
Dweba umugqa ukhombise uhhafu.



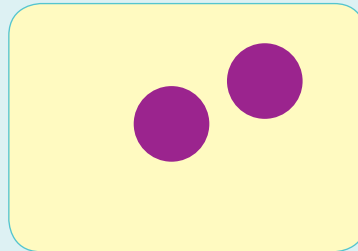
Uhhafu woku-4



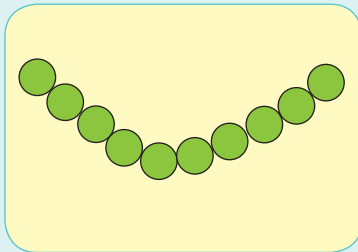
Uhhafu wokuyi-6



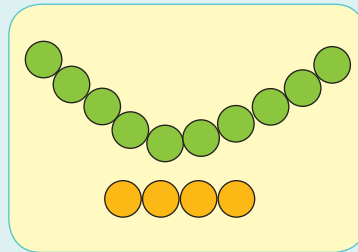
Uhhafu wokuyi-8



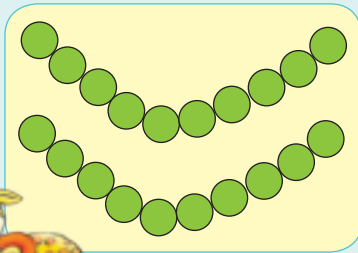
Uhhafu woku-2



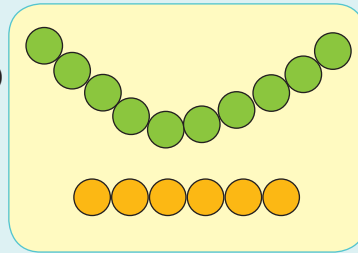
Uhhafu wokuyi-10



Uhhafu wokuyi-14



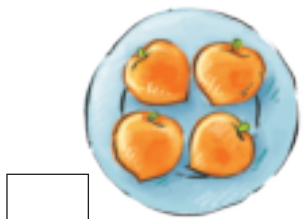
Uhhafu wokungama-20

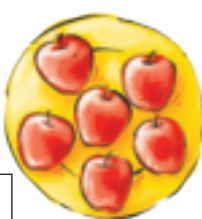


Uhhafu wokuyi-16



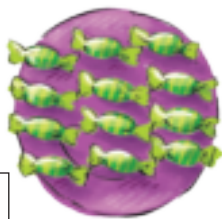
Ungakanani uhhafu wokudla okusepulelini?

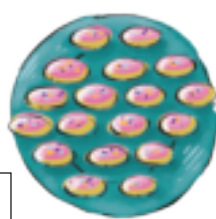


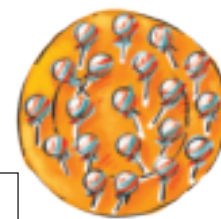














Teacher:

Sign:

Date:

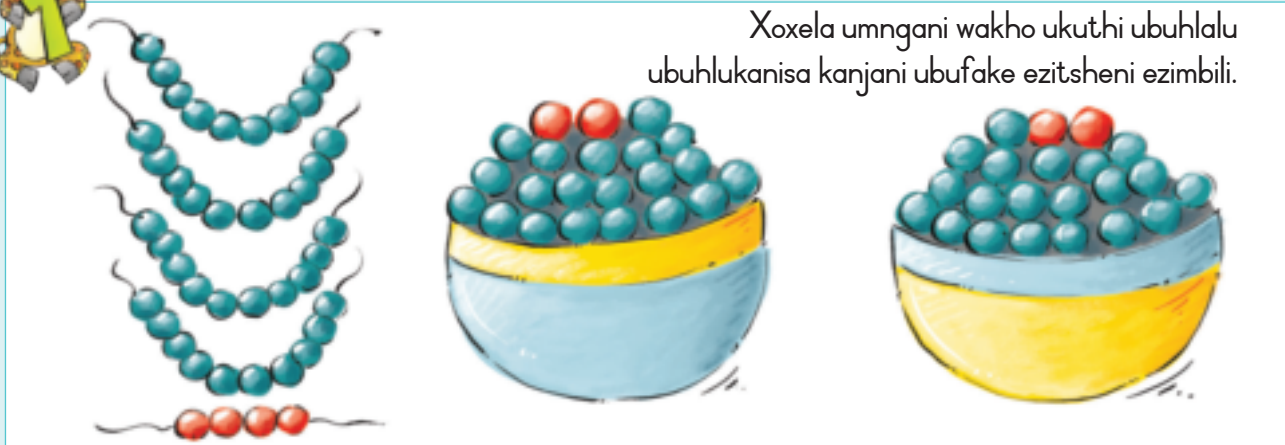
63

Ithemu 2

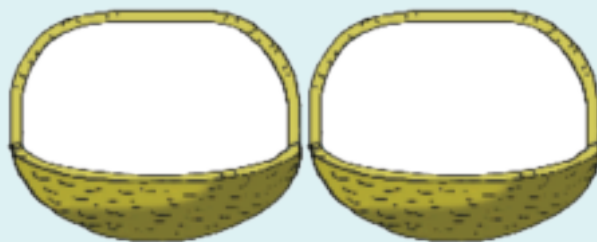
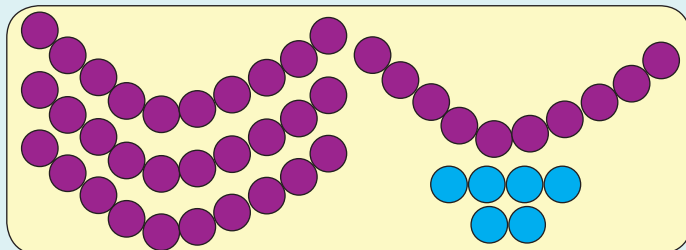
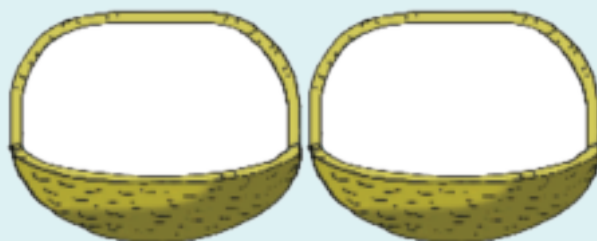
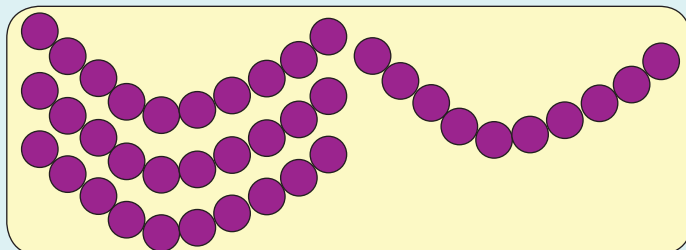
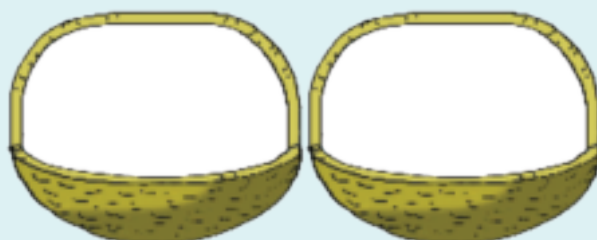
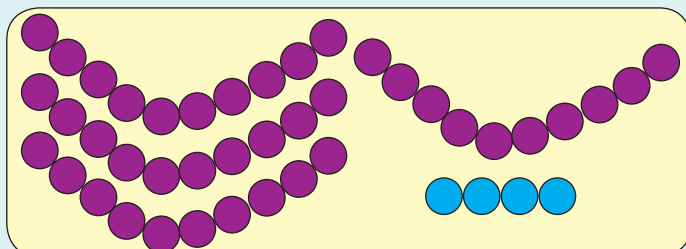
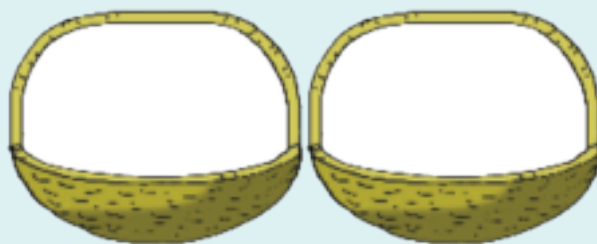
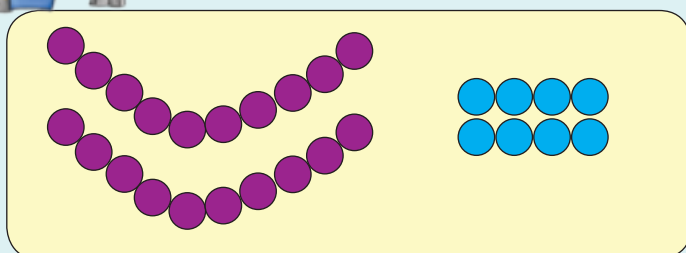
Usuku:

Ukwahlukaniselana 20 – 50

Xoxela umngani wakho ukuthi ubuhlalu ubuhlukanisa kanjani ubufake ezitsheni ezimbili.

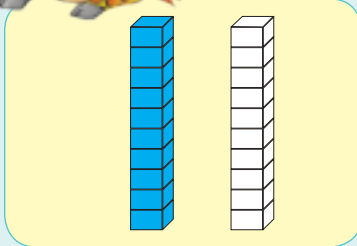


Hlukanisa ubuhlalu ngokulinganayo ubufake kobhasikidi ababili. Dweba ngenkathi ubufaka kobhasikidi.



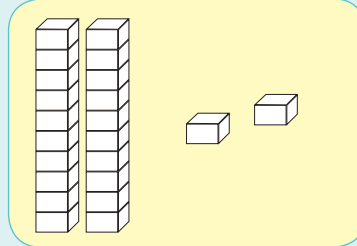


Faka umbala ohlukile kuhhafu owodwa.

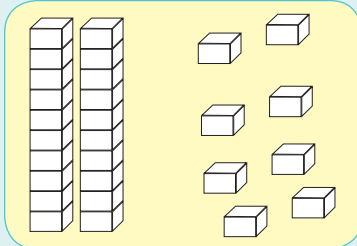


Uhhafu wokungama-20
ngoku-

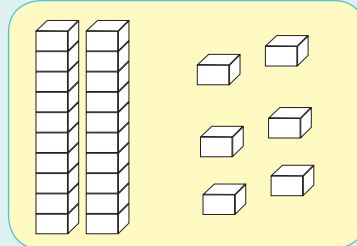
10



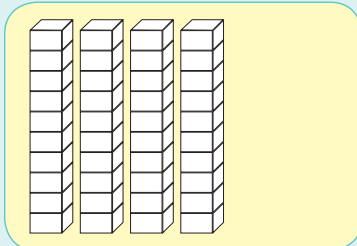
Uhhafu wokungama-22
ngoku-



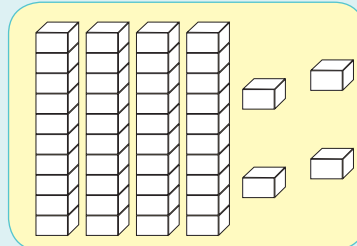
Uhhafu wokungama-28
ngoku-



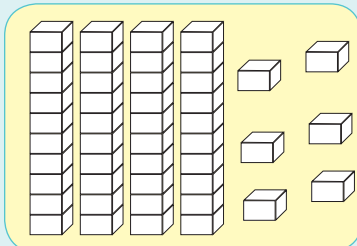
Uhhafu wokungama-26
ngoku-



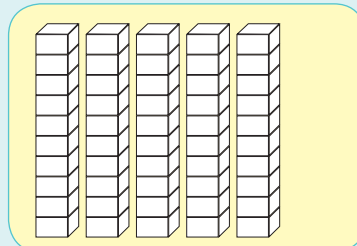
Uhhafu wokungama-40
ngoku-



Uhhafu wokungama-44
ngoku-



Uhhafu wokungama-46
ngoku-



Uhhafu wokungama-50
ngoku-



Faka umbala kuhhafu womdwebo.

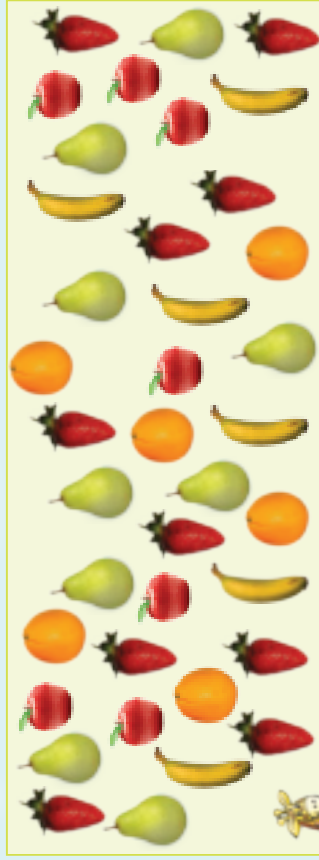


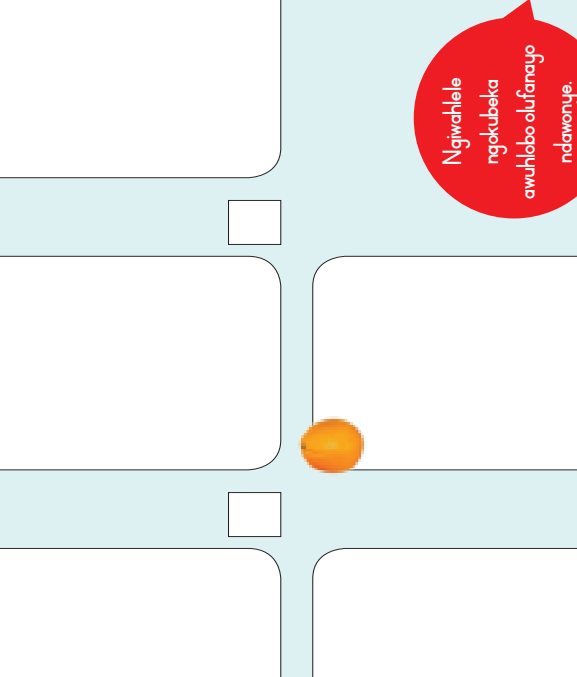
Teacher:

Sign:

Date:

Iminingwane





Ngiwahlele
ngokubeka
awuhlaba olufanayo
ndawonye.

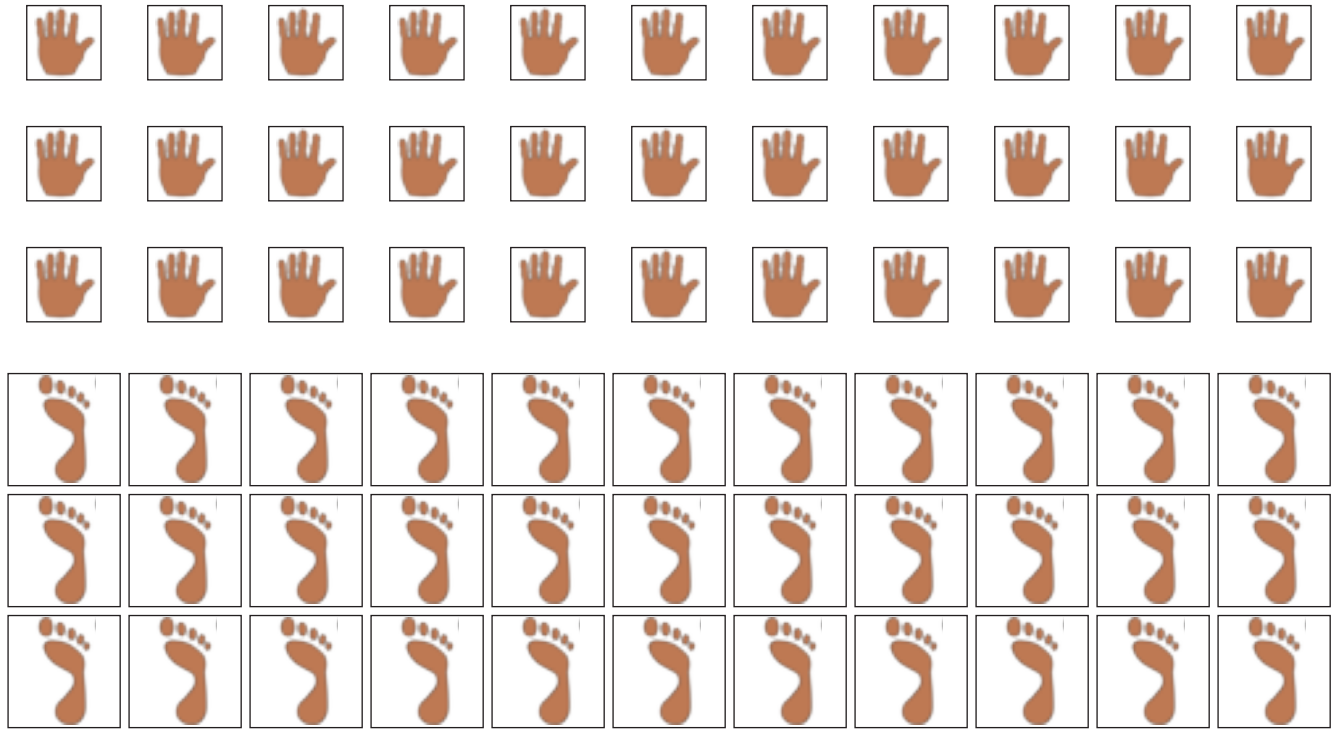
Hlela izithelo. Khombisa ngokwenza umdwebo. Bhala isamba sazo ebhokisini.

Yimaphi amaningi ngaphezu kwawo wonke?

Yimaphi ambalwa kunawo wonke?

Okusikwayo koku-l

Ikhasi lokusebenzela 10 no- 40



Ikhasi lokusebenzela 13

Ekuseni
kakhulu

Ntambama
kakhulu

Ntambama

Ebusuku

Ebusuku
kakhulu

Ekuseni
namantambama

Okusikwayo kwesi-2

Ikhasi lokusebenzela 22

Imigubho yomlando kanye neminye ebalulekile

Usuku
Lwamalungelo
Abantu

Usuku
Lokubuyisana

Usuku
Lwabasebenzi

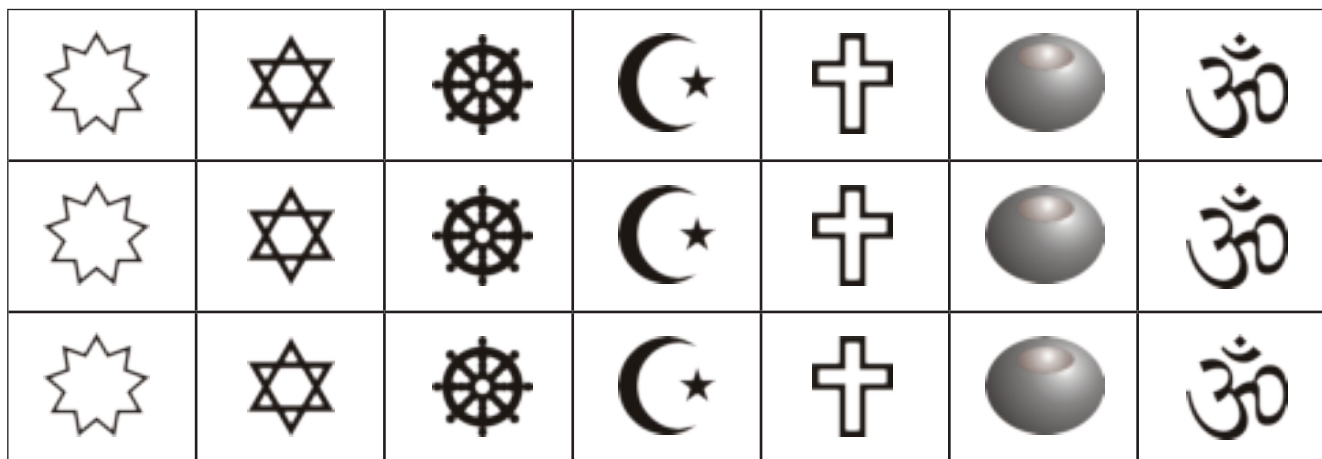
Usuku Lwentsha

Usuku Lwamasiko

Usuku
Lwabesifazane

Usuku
Lwenkululeko

Izimpawu zezenkolo



OlweBahai

OlweJudaic

OlweBud-
dhist

Olwe-
Islamic

OlobuKre-
stu

Olwabom-
dabu base-
Afrika

OlwesiHindu

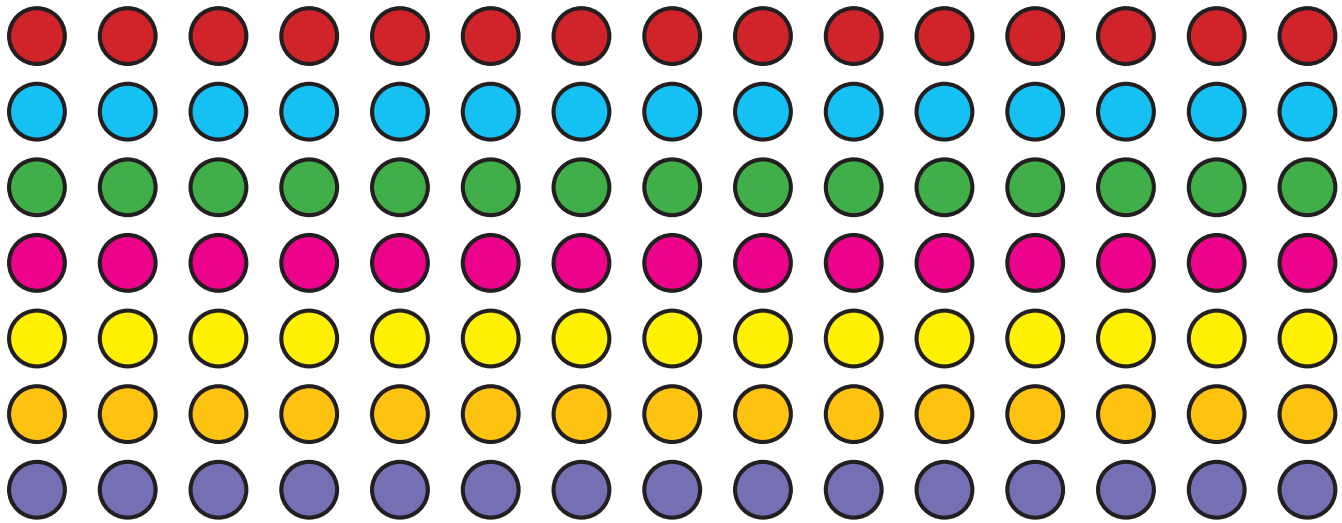
Cut-out 3

Worksheets 25 and 26

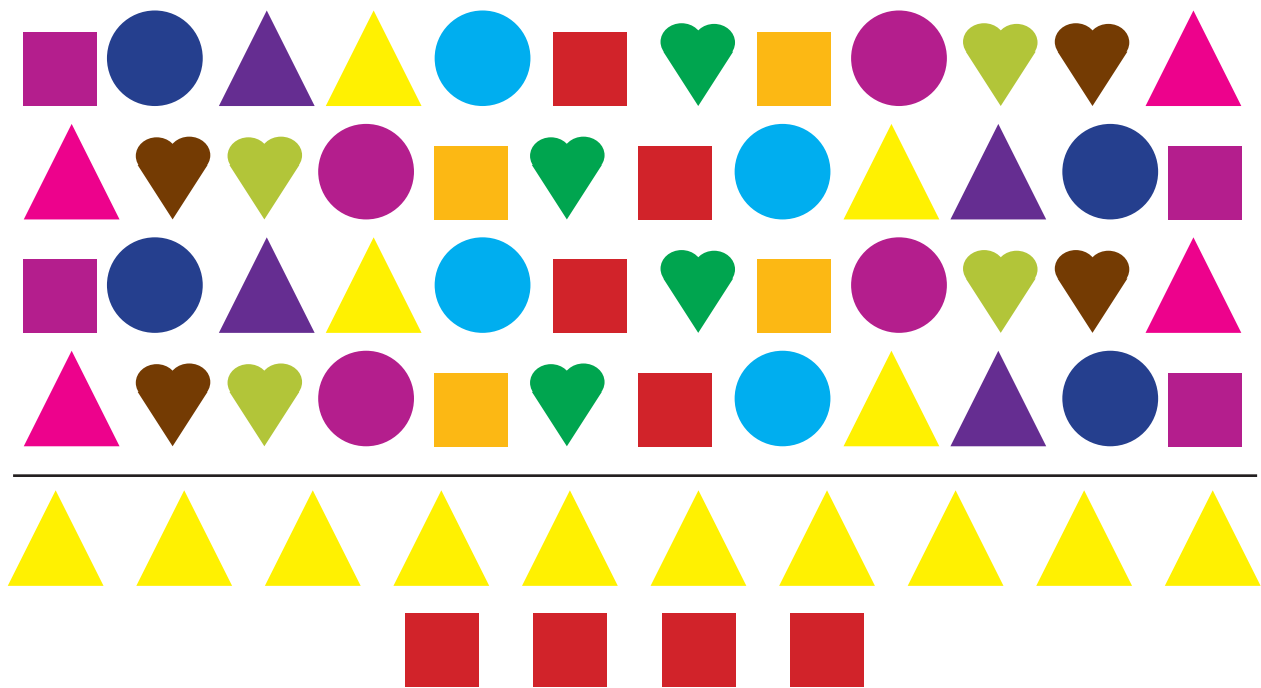


Cut-out 4

Worksheet 27



Worksheet 60



Worksheet 61

