

Grade 1: Week 19 & 20 / Xrat 1: 19&20||î Wekheb



English / Khoekhoegowab

A balanced diet & Road safety /
#Hanu #û|gau|ape||guib tsi daob !Norasasib



Ministry of Education,
Arts and Culture



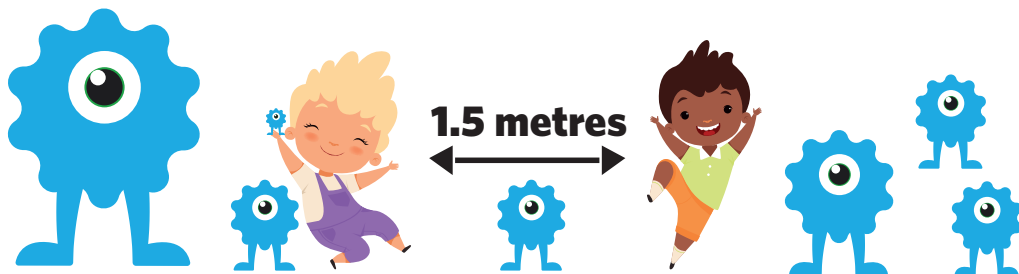
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These numbers indicate which day you can complete each worksheet! But if you want to, you can work ahead and do the rest as well.

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Vocabulary / Mîdi||uib

Read the vocabulary words. / Mîdi||uib mîde khomai.



bread / pereb

vegetables/
!hanaǀûnfruit /
haiǀûn

meat / ||gan-i



porridge / mâi-i

Fill in the missing letters:

br__a__

m__at f__u__t

v__g__t__bl__s

p__rr__dg__

Xûǀuisa xoamûde xoaǀgâ.

p__r__b

ha__ǀ__n

m__i__ ||g__n__

!h__n__ǀûn

Search the vocabulary words.

v	e	g	e	t	a	b	l	e	s
t	m	c	n	b	b	r	e	a	d
m	e	a	t	p	t	a	b	d	g
s	n	p	o	r	r	i	d	g	e
l	y	t	r	k	f	r	u	i	t

Mîdi||uib mîde ôa.

!	h	a	n	a	ǀ	û	n	a	v
f	g	a	d	p	e	r	e	b	l
m	â	i	-	i	i	j	o	e	e
g	w	t	g		g	a	n	-	i
h	a	i	ǀ	û	n	e	d	h	s



Sight words/||Naetisa mîdi

Read:

go

we

said

Trace it:

Write it:

go go

we we

said

Khomai:

hō

dī

hui

!Ari||garaba ꞑgae!nâ:

Xoa:

hō

dī

hui

Choose two sight words and write your own sentences. /

|Gam ||naetisa mîra ||hui tsî sa ꞑâibasenga ꞑnuwi.



Khoekhoegowab ||axasin

1

!Gôas 19's

Anan!nâ



19 †gae†namide dice !nâ |nō||nâ



!gôas disikhoese|asa †gae†nami

disihaka|a

disikhoese|asa

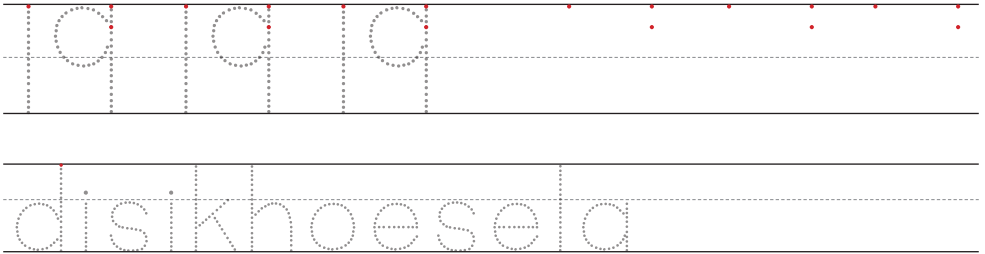
disikhoese|asa

disikhoese|asa

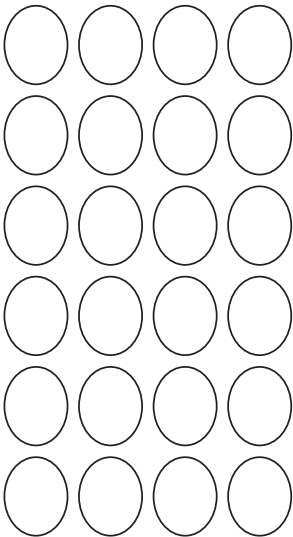
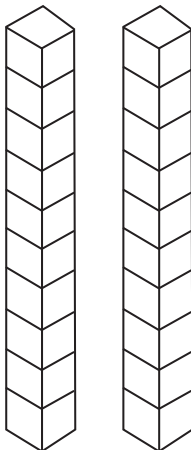
dis!hanila

†Gae !nâ

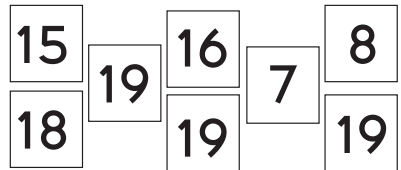
Xoa



19 lupude anan!nâ

19 blokde
anan!nâ

19sa anan!nâ



Ais ai tsî khaogâ



Counting / !Gôas

Complete the skip counting series. / !Hapu!nâ !gôa patronna dītoa.

2, 4, 6, , , , ,

13, 15, 17, , , , ,

16, 18, 20, , , , ,

3, 4, 5, , , , ,


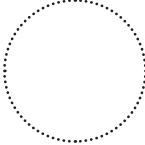

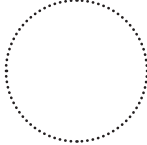

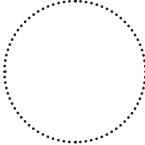

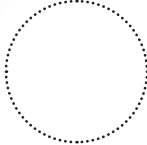



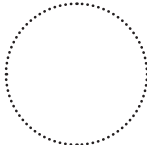
7, 9, 11, , , , ,




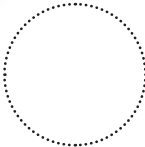
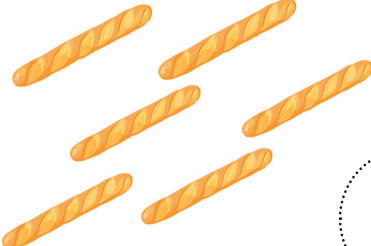
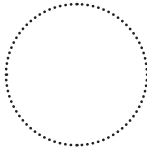
A balanced diet / |Gope||nōsa ꝥû|gau|ape||guib

How many each if: / Mâs hoasa mâtikō:

1. Shared by 2? / 1. 2!âra !nâ |gorasao?

2. Shared by 3? / 2. 3 !âdi !nâ |gorasa o?

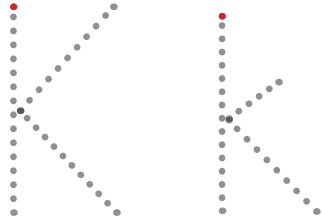
 	 
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Khoekhogowab ||axasin

The 'K' 'k' sound / 'K' 'k' |ōb

Trace/ !Ari||garaba †gae!nâ



Circle the k's in the sentence: /
K'ba †âibasenni !nâ †gae†nami:



The king's key is in
the kitchen.

Gaob ge kai tsî kofi-e
ketels !nâ ūhâ.

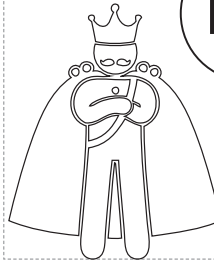
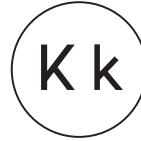
Draw a line from the circle to the images
that begin with the letter 'k': / ||Garaba
†gae†namisa xu 'k' xoamûs |kha ra tsoat-
soa īsib ||ga †gae.



kite
hīsabes



giraffe
!naib



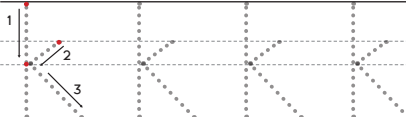
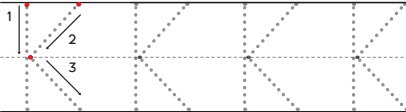
king
gaob

kettle/ketels

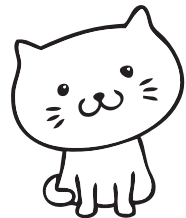
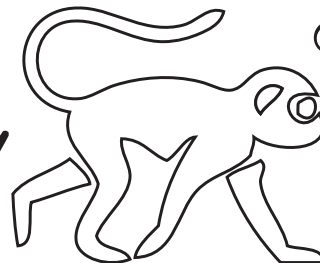
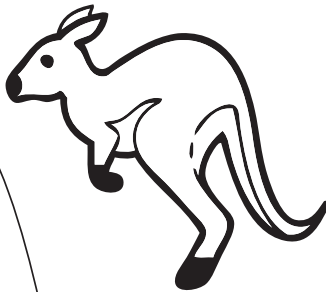
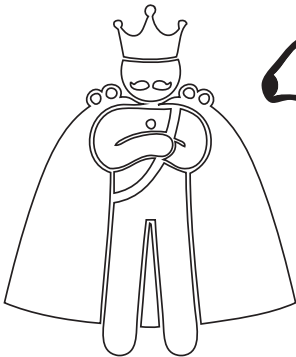


Trace/ !Ari||garaba †gae!nâ









Write/ Xoa



Colour the picture that start with the letter 'k' /
'k' xoamûs |kha ra tsoatsoa īsiba anan!nâ.



Label the pictures. / Īsiga |onɣgai.

 <p>.....</p>	 <p>.....</p>
 <p>.....</p>	 <p>.....</p>
 <p>.....</p>	 <p>.....</p>
 <p>.....</p>	 <p>.....</p>

tomato / tamatis

pear / pērs

apple / apels

onion / tsuipels

water / ||gam-i

fish / ||aub

banana / bananab

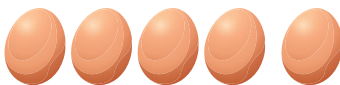
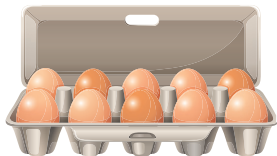
chicken / anib



Problem Solving / !Gomsina oresa hōbas

1. Mother cooks 10 eggs. I eat 5 eggs. How many eggs are left?/

1.Mamas ge 10 !upude ra sâi. Tita ge 5 !upude ra ðû. Mâtikō !upude ra !gau?



$$\boxed{} - \boxed{} = \boxed{}$$

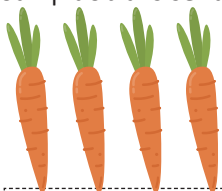
2.Pam has 6 pieces of cheese. She shares it with her friend, Ann. How many pieces of cheese will each girl get? / Pams ge 6 kas-i !âga ūhâ. ||îs |hōsas |khas ge |guitikōse ra |goragu. Mâtikō kas-i !âgas mâs hoasa nî hō?



$$\boxed{} \div \boxed{} = \boxed{}$$

3. I used 4 carrots and 2 potatoes to cook soup. How many vegetables did I use

altogether? / 4 |arigu tsî 2 !aiara tsîn |kha ta ge sō-e ra kuru. Mâtikō !hanaðûna ta ge hoan |haob ai sîsenū?



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





3



Money / Maris

Select a set of coins up to 50c.
 How many 5c and 10c coins will make 50c?/
 50c kōse hā !nandi di !urimaride ||hûi.
 Mâtikō 5c tsî 10c !urimaride 50c'sa nî kuru?

In each block colour the correct set of coins to make up to 50c. / Mâ
 bloks hoas !nâ ðhanu !nans !urimaridi disa anan!nâ 50c'sa kurus !aroma.



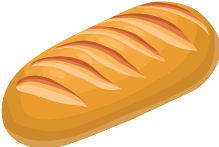



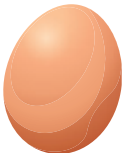

<p>5c 5c 10c 10c 5c 10c 5c</p> <p>10c 10c 5c 10c 5c 5c</p>
<p>10c 5c 10c 10c 5c 10c 5c</p> <p>5c 5c 5c 5c 5c 10c</p>
<p>10c 10c 10c 10c 5c 10c 5c</p> <p>5c 5c 10c 10c 5c 10c</p>
<p>5c 5c 5c 5c 5c 10c 5c</p> <p>10c 5c 10c 10c 5c 10c</p>

Wekheb 19

Xrat 1

Plurals / ꞤGuiꞤnōb

Write the plural form of the given words. Add 's' to make the words plural./
ꞤGuiꞤnōb māsa mīs diba xoa. di,gu Ꞥōga Ꞥaro ꞤguiꞤnōba kurus Ꞥaroma.

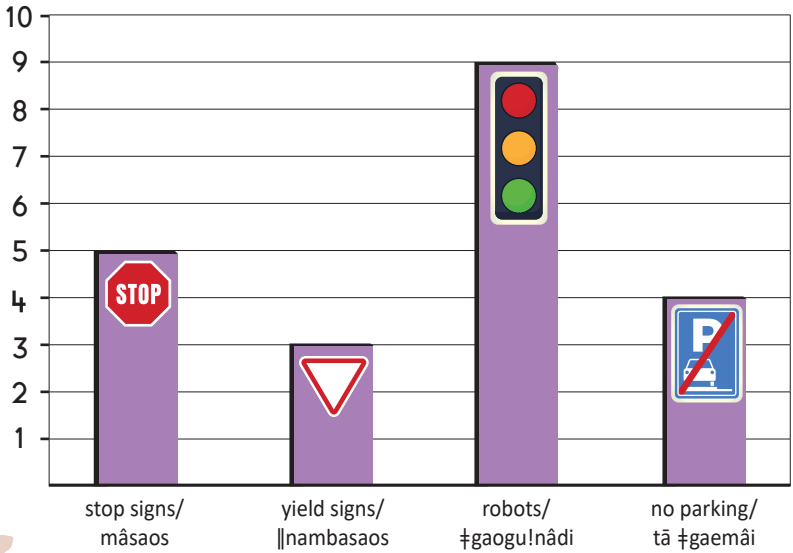
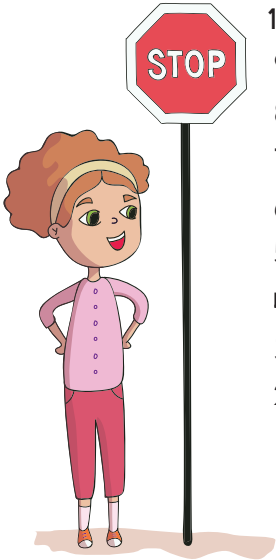
 <p>apple</p> <p>.....</p> <p>apels</p> <p>.....</p>	 <p>pear</p> <p>.....</p> <p>pērs</p> <p>.....</p>
 <p>bread</p> <p>.....</p> <p>pereb</p> <p>.....</p>	 <p>orange</p> <p>.....</p> <p>lemuns</p> <p>.....</p>
 <p>carrot</p> <p>.....</p> <p>Ꞥarib</p> <p>.....</p>	 <p>bananab</p> <p>.....</p> <p>banana</p> <p>.....</p>
 <p>egg</p> <p>.....</p> <p>Ꞥupus</p> <p>.....</p>	 <p>pumpkin</p> <p>.....</p> <p>papus</p> <p>.....</p>

Data Handling / !Gomsina oresa hōbas

Miss Botha asked the Grade 1 class to bring pictures of road signs to class.

This graph shows the road signs the children brought. /

!Ghs. Bothas ge Xrat 1 !gubis |gōana daob saodi di ai-īsiga !gubis ||ga ge |khī-ū kai. Nē xrafiks ge |gōan ge |khī-ū daob saode ra ||gau.



1. How many children brought pictures of the following signs: /

Mâtikō |gōana sao ra saode ge |khī-ū:

stop signs / māsas:

yield signs/ ||nambasas:

robots/ ‡gaogu!nādi

no parking/ tā ‡gaemāi:

2. Which road sign pictures was the most? /

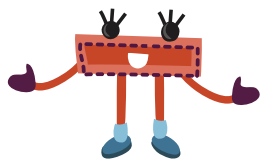
Mā daob sas ai-īsiga ge !nāsa i?

3. Which road sign pictures was the least? /

Mā daob sas ai-īsiga ge |oro i?

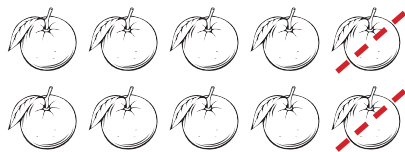
4. How many learners are in Miss Botha’s class? /

Mâtikō |gōana !Ghs. Bothas !gubis !nā hā?

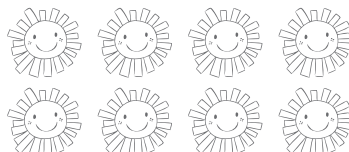


Computation: Subtraction /
!Gôan: †Gae||nâs

Use the pictures for help. / Huib !aroma ai-îsiga sîsenû.



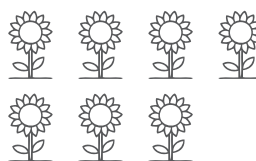
$$10 - 2 = \dots\dots\dots$$



$$8 - 4 = \dots\dots\dots$$



$$9 - 5 = \dots\dots\dots$$



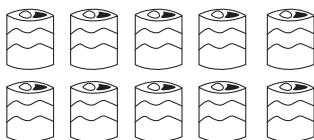
$$7 - 5 = \dots\dots\dots$$



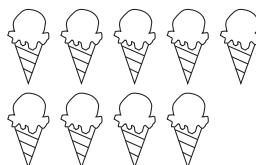
$$8 - 3 = \dots\dots\dots$$



$$6 - 4 = \dots\dots\dots$$



$$10 - 3 = \dots\dots\dots$$



$$9 - 8 = \dots\dots\dots$$



Healthy and Unhealthy foods / ƆUrusib tsî Ɔurusiba !gâiba tama Ɔûn

5

15

Cut out the food pictures. Decide if the food in each picture is healthy or unhealthy.









Glue each picture in the correct column. /

Ɔûn tsîga ||araƆui. ƆUrusib Ɔûn tsî Ɔurusiba !gâiba tama Ɔûn tsîna Ɔhanu koloms !nâ Ɔao.

Healthy foods / ƆUrusib Ɔûn	Unhealthy foods / ƆUrusiba !gâiba tama Ɔûn

Wekheb 19

Krat 1

eggs / !upus 	banana / bananab 
potato chips / tjips-i 	grapes / draiben 
beetroot / rotapets 	donut / donats 
chocolate / tjokolade-i 	ice cream / !khoa!aope-i 





Vocabulary / Mîdi||uib

Read the vocabulary words. / Mîdi||uiba khomai

fall/ ||nā

cut/
!gaoblood /
!aobcry /
ā

bandage/‡gām

Fill in the missing letters:

f _ _ l _ _

c _ _ y

c _ _ t

b _ _ nd _ _ g _ _

bl _ _ od

Xū‡uisa xoamûde xoa‡gā:

||n _ _ _

ā

!g _ _ _

‡g _ _ _ m

| _ _ _ b

Search the vocabulary words.

s	t	p	f	a	l	l
c	u	t	k	s	e	n
l	m	c	r	y	b	n
a	r	b	l	a	o	d
b	a	n	d	a	g	e

Mîdi||uib mîde ôa.

	a	o	b		n	ā
a	g	r	d	g	n	l
l	t	b	!	g	a	o
f	h	u	i	l	y	u
‡	g	ā	m	w	h	ā



Sight words / ||Naetisa mîdi

Read:

help

make

find

Trace it:

help

make

find

Write it:

Khomai:

hō

dī

hui

!Ari||garaba †gae!nâ:

Xoa:

hō

kuru

hui

Choose two sight words and write your own sentences. /

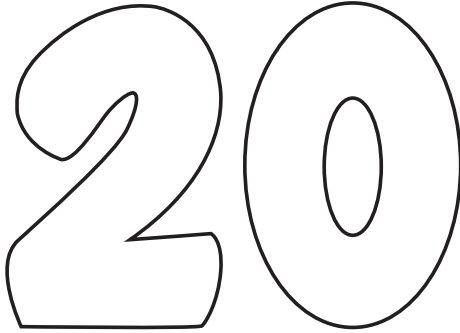
|Gam ||naetisa mîra ||hûi tsî sa †âibasenkha xoa



Khoekhoegowab ||axasin

!Gôas 20

Anan!nâ



20 †gae†namide dice Inâ |nō||nâ



Mîs |gamdisi †gae †nami

|gamdisi disi|gui|a

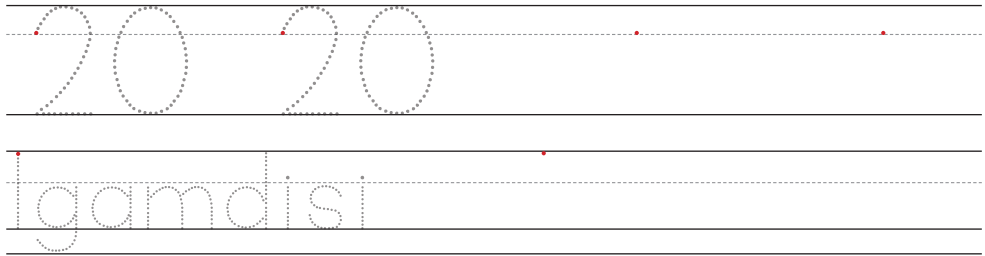
disihaka|a

|gamdisi

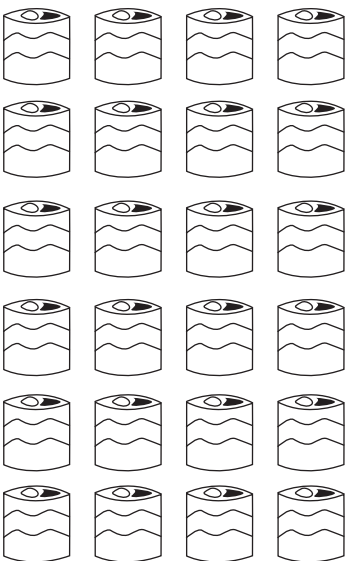
|gamdisi

†Gae!nâ

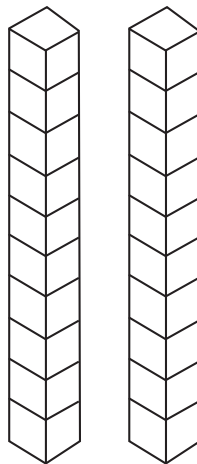
Xoa



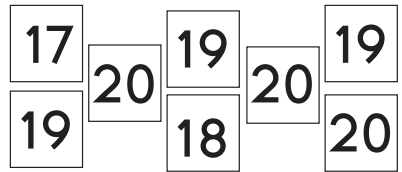
20 dōga anan!nâ



20 blokde anan!nâ



20sa anan!nâ



Ais ai tsî khao!gâ





Odd & Even numbers /
!Guike||hōbe & ꞑÂu!nâgube !gōan

Colour all the odd numbers red and the even numbers blue. /
Hoa !guike||hōbe !gōade |apa tsī hoa ꞑÂu!nâgube !gōade ꞑhoa !ûb |kha anan!nâ.

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

Complete the number bonds./
!Gōa !gae||aresa dītoa.

Wekheb 20
Xrat 1

Computation / !Gôan

Find the sums and differences. / !Gôa|haos tsî †gae||nâs !kharagagusiba hō.

Add 1 / 1'ba !gôta|aro

$1 + 2 =$

$1 + 5 =$

$1 + 0 =$

$1 + 8 =$

$1 + 9 =$

$1 + 3 =$

$1 + 6 =$

$1 + 4 =$

$1 + 7 =$

$1 + 1 =$

Subtract 1 / 1'ba †gae||nâ

$2 - 1 =$

$8 - 1 =$

$5 - 1 =$

$1 - 0 =$

$7 - 1 =$

$4 - 1 =$

$9 - 1 =$

$3 - 1 =$

$6 - 1 =$

$2 - 1 =$

+1 / +1/ -1

$0 + 1 =$

$8 - 1 =$

$10 + 1 =$

$3 + 1 =$

$4 - 1 =$

$10 - 1 =$

$5 + 1 =$

$9 + 1 =$

$7 - 1 =$

$9 - 1 =$












English Activity

Phonics: Revise

Sounds : b, c, m, o, d, e, f, t, g, h, i, j, k.

Say the name of each picture, colour the beginning, middle and ending sounds. Write the word.

picture	colour	write
	d a d b e t	
	f e t r a d	
	w e p r o d	
	b e d p a n	
	b a t d u d	
	s a d c e t	
	r u b j a g	
	l e n r u m	



English Activity

Long and short vowels.

Write the short and long o words.

jog	robe	cob	broke
globe	cop	rod	home
hop	vote	rope	fox

Short o	Long o
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>



Number the pictures in the correct order. /
 Ṫsiga ꞑhanu !gôadi |kha mâisaogu.











Problem Solving / !Gomsina oresa hōbas

1. Max has 8 books and Kim has 3 less books. How many books does Kim have? / Maxi ge 8 ꜱkhanide ūhâ tsî Kims ge 3 ꜱkhanide |orose ūhâ. Mâtikō ꜱkhanides Kimsa ūhâ?



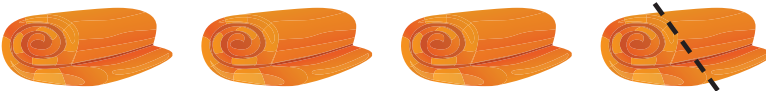
$$\boxed{} - \boxed{} = \boxed{}$$

2. Kim has 3 pillows and Max has 2 more than Kim. How many pillows does Max have? / Kims ge 3 ꜱkhapide ūhâ tsî Maxi ge 2ra Kims xa !nāsase ūhâ. Mâtikō ꜱkhapideb Maxa ūhâ?



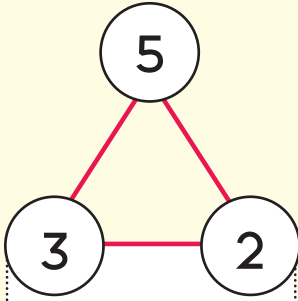
$$\boxed{} + \boxed{} = \boxed{}$$

3. Kim has 4 blankets and Max has 1 less than Kim. How many blankets does Max have? / Kims ge 4 ꜱnamde ūhâ tsî Maxi ge 1sa Kims xa |orose ūhâ. Mâtikō ꜱnamdeb Maxa ūhâ?



$$\boxed{} - \boxed{} = \boxed{}$$

Problem Solving / !Gomsina oresa hōbas

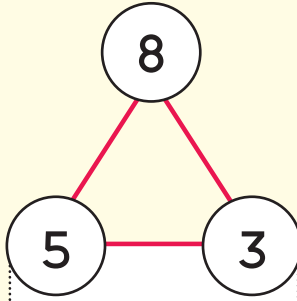


$$3 + 2 = 5$$

$$2 + 3 = 5$$

$$5 - 3 = 2$$

$$5 - 2 = 3$$

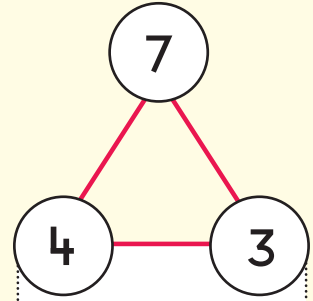


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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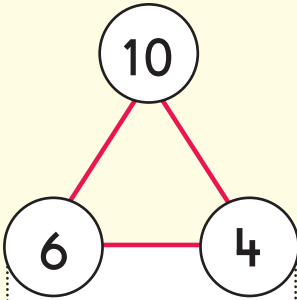
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Wekheb 20

Xrat 1

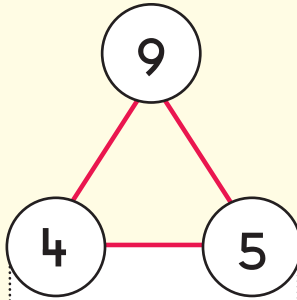


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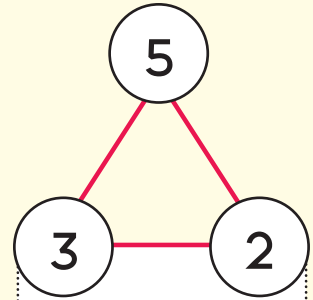


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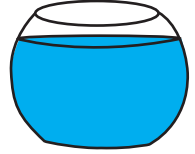
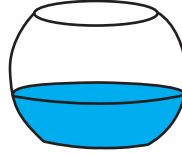
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Capacity / !Khōṭgāb

Compare the volume of liquid. Write 'more' or 'less' on the lines. /
 Xare xū-i ||goe|gauba |nō. '!nāsa' / ' |oro' ti ||garagu ai xoa.

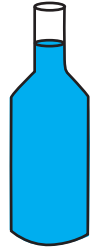
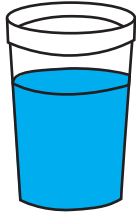
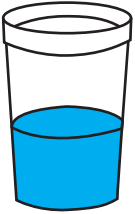


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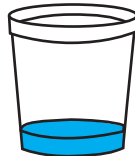
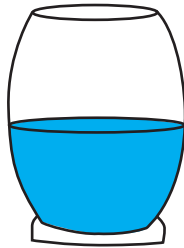
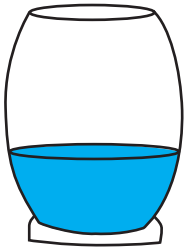


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Wekheb 20
Xrat 1

English Activity

Possessive pronouns

Possessive pronouns take the place of names of someone or something and shows possession.

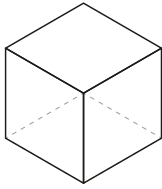
Fill in each blank with the correct possessive pronoun.

1. Is this **your** umbrella? (yours / your)
2. You can't have _____ cake. (my / mine)
3. It is _____ turn. (our / ours)
4. Look at _____ funny painting. (her / hers)
5. That necklace has lost _____ shine. (its / it's)

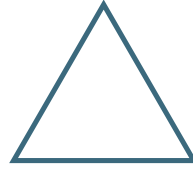


Geometry: 2D and 3D shapes / |Nōḡans: 2|khābe tsî 3|khābe īsigu

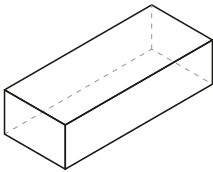
Draw a line to match the 3D objects to their 2D look alike. /
||Garab |kha 3|khābe īsiba ||khā 2|khābe īsib ||gaḡgae||are.



cube / kubus



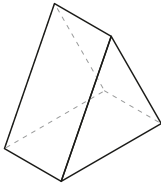
triangle/ !nona||hōabes



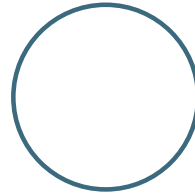
rectangular prism /
ḡnuwi|uis



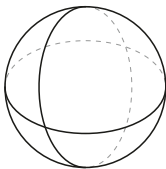
square / haka|khābes



triangular prism /
piramids



circle / ḡgaeḡnamis



sphere / sfers



rectangle / ḡhanu||hōabes



English Activity

Simple Future Tense

The simple future tense expresses an action that has not yet happened or a state that does not yet exist.

Example: I _____ you tonight. (call)
I will call you tonight.

Complete each sentence with the simple future tense of the verb.

1. Jake _____ you to school tomorrow. (drive)
2. Fifth-grade learners _____ in the science fair. (participate)
3. Vivian _____ us with the decorations. (not help)
4. The airplane to Swakopmund _____ off in ten minutes. (take)
5. Joanne and Rhea _____ in Namibia three weeks from today. (be)
6. Gwen _____ early today. (sleep)
7. Mrs. Susan _____ art lessons any more. (not give)
8. The weather guy said, "It _____ tomorrow." (rain)
9. Heather _____ on time for the meeting. (not arrive)
10. Francis _____ his house next week. (sell)



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- Step 3: Choose your language
- Step 4: Choose the week you want to learn out of
- Step 5: Choose lessons from what lessons there are
- Step 6: Download booklet if you do not have it
- Step 7: Watch and follow the teacher as she explains what to do in the book
- Step 8: Follow us on Facebook (Zoshy & Active Kids) to never miss a video
- Step 9: Subscribe to our Zoshy Telegram channel if you want to receive daily updates



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PRINT

1 Turn the booklet to landscape.

2 Take a ruler & tear the booklet at the top long fold.

3 Fold the booklet in half.

4 The learning journey can start.

STEPS
HOW TO TEAR & USE
THE BOOKLET



DAOB !NORASASIB IJGARAGU



Mâ



Hoallae mâ
daobats nî
!gâus ais ai.

Kō



Hoa ||khāgu ai
audode kō.

!gâ



!Gâ i ||nâu
audo-i a lgū
!khaisa



**Mâ!
î!**



Daob !norasasib
!nâdi ga hâ o,
hoallae !am 'khoeb'
nî !nâ !khaisa !âu
daobats nî !gâus
ai!â.