# Xrat 1: 17 & 18||î Wekheb / Grade 1: Week 17 & 18



My friends & Being safe/ Ti |hōsan & !Nōrasasib













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#### **English / Khoekhegowab**

1

Sight words / ||Naetisa mîdi

Read: NO	go	can	help	
Trace it:		Wr	ite it:	
no no no	) 			
go go go				
can can help help				
Khomai: hî-î	ī	∥khā	hui	
!Ari∥garaba ‡gae!nâ:		Xo	a:	
<u>h</u> 1-1				
khā				
hui	<del></del>			

#### Search the vocabulary words.

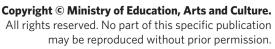
С	а	n	g	0
h	h	е	I	р
е	С	g	0	n
- 1	а	n	0	0
р	n	У	W	е

#### Mîdi∥uib mîde ôa.

	k	h	ā	0
h	h	u	i	р
е	ī	g	а	n
I	а	n	n	0
р	h	î	-	î









## Sight words / ||Naetisa mîdi

Read: good Trace it:	bad	caring Write it:	friends
good			
<u>caring</u>			
triends  Khomai: !gâi	   gai	kō!gâ	hōsan
!Ari  garaba ‡gae!nâ:		Xoa:	
!gâi			
<u>gai</u>			
<u>kōlgâ</u>			
Unscramble the letters:			
	ogo	dba	ndsfrie
Xoamûde ‡hanuse xoa-ūn â!gkō	ū g!âi	g∥ai	nasōhl



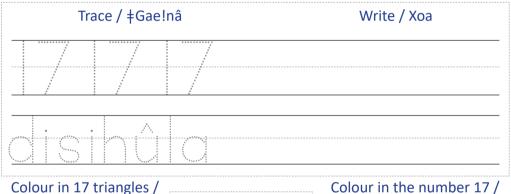


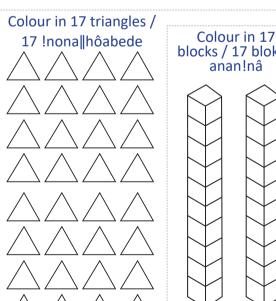
#### Number 17/!Gôas 17

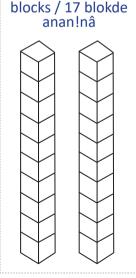




Clircle the word seventeen / 17‡gae‡namide dice di !nâ |nō||nâ. disihû|a/ disihû|a/ seventeen disikorola/ seventeen fifteen disikoro|a / disi!nani|a / fifteen sixteen









17sa anan!nâ



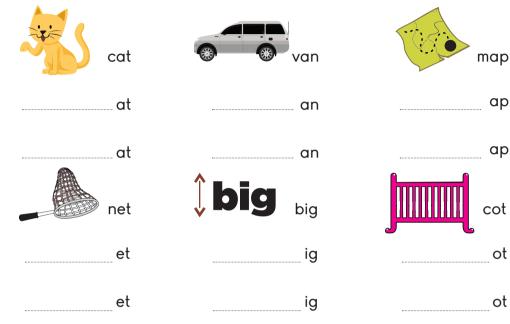


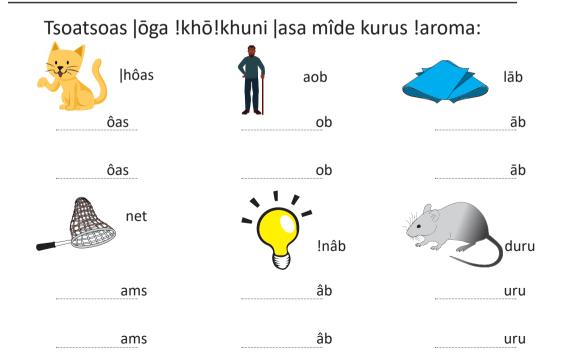




#### 2

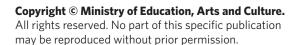
#### Phonics / |ōgu Replace beginning sounds to form new words:







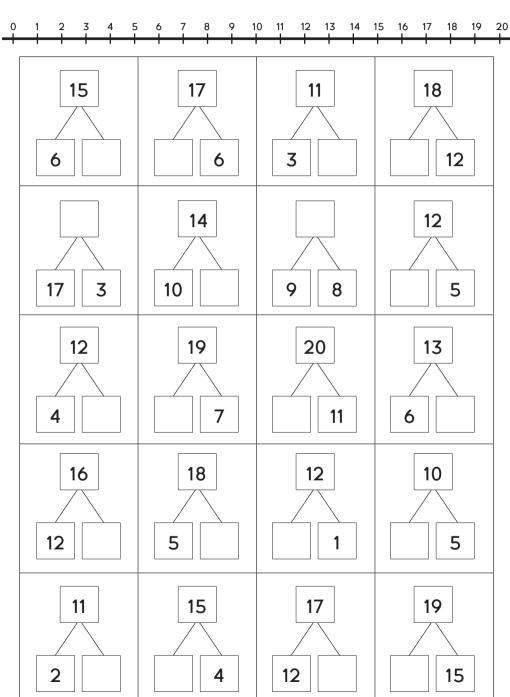






#### !Gôa !gae∥ares

!Gôa ||garaba sîsenū tsî !gôa !gae||arede dītoa.









#### 2

#### Problem Solving / !Gomsina oresa hōbas

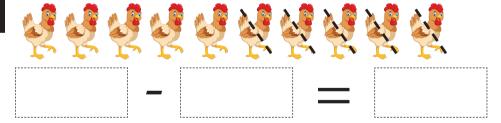
1.	I have 9 appels. I eat 6 apples. How many apples are left?/
	9 apelde ta ge ūhâ. 6 apelde ta ge ra ‡û. Mâtikōde ra !gau?



2. Sally has 8c. Tyger has 3c. What is the difference / Sallys ge 8c ga ūhâ. Tygerb ge 3c ga ūhâ. Mâtikō !kharagagusiba hâ?



3. There are 10 chickens. 5 chicken ran away. How many chickens are left? / 10 anidi ge hâ. 5 anidi ge ra !khoebē. Mâtikō anide ra !gau?



4. I see 7 people. 5 people walked away. How many people are left? / 7 khoena ta ge ra mû. 5 khoen ge ra !gûbē. Mâtikō khoena ra !gau?







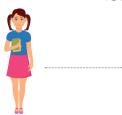


# Revise Phonics/ |Ōga !gû!gâs

2

Sounds: b,c,m,d,e,f,t,g,h./ |ōgu: |, ‡, !, a, ||, o,k

Fill in the beginning sound of the word: / Tsoatsoas |ōb sao ra mîdi diba xoa‡gā:













#### Sao ra xūn Tsoatsoas |ōba xoa:













#### |Unis |ōb mîdi diba xoa:









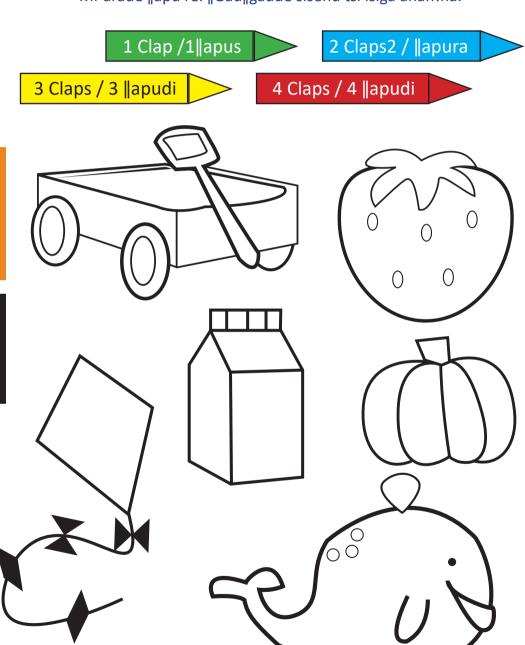






#### Syllables / Mî-arakhôas

Clap the syllables. Use the code to colour the pictures. / Mî-arade ||apu re. ||Gau||gaude sîsenū tsî īsiga anan!nâ.











#### Data Handling / |Hao|haosa ‡ansa sîsenūs

How do you get to school? / Mâtits ra skoli tawa sī?

Use the bar graph to answer the questions. / Xrafiksa sîsenū tsî dîde !eream.

Getting to school / Skoli tawa sīs

Bus / Bēb

Car / Audos

Walk / Nū!gû / 1 2 3 4 5 6 7 8 9

#### Number of children / |Gôan !gôab

- 1. / How many children takes the bus to school? / Mâtikō |gôana bēb |kha ra sko!gû?
- 2. How many children walk to school? / Mâtikō |gôana skoli |ga ra |nū!gû? /
- 3. How many more children take the bus than a car? / Mâtikō !nāsa |gôana bēb |kha ra skol!gû audos xa?
- 4. How many children take the bus and drive in a car in total? / Mâtikō |gôana bēb tsî audos tsîn |kha ra skol!gû?
- 5. Which transportation method do children take the most? /Mâ !nari!oabaden |gôana !nāsase ra sîsenū?/
- 6. Which transportation method do children take the least? Mâ !nari!oabaden |gôana |orose ra sîsenū?





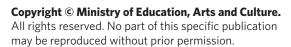




Nē 2 khābe īsib ge a	
Nē 2 khābe īsib ge a —————— —————∥hôade ūhâ. ——————  khāga ūhâ.	
Nē 2 khābe īsib ge a	
Nē 2 khābe īsib ge a 	



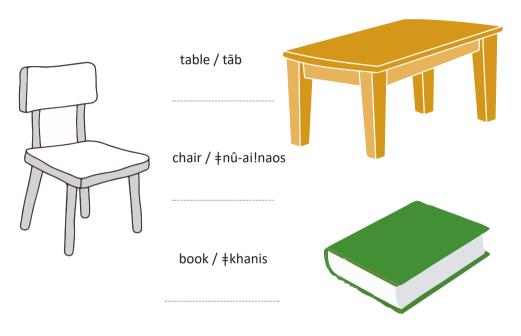




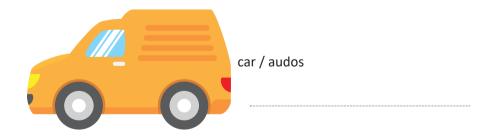


#### Length / Gaxusib

Use your hand spans to measure the following. / Sa loms ||goe|gauba sîsenū tsî sao ra xūna |nō.



Use your footsteps to measure the following. / Sa ‡ai dā|gauba sîsenū tsî sao ra xūna |nō.



one side of your room / |Gui|khāb sa ||om!nâ!nā-oms dib gate / heks







#### 4

#### Reading comprehension

Read the short passage and answer the questions.

#### My Friend

My friend's name is Ben. Ben is a great friend. He is five years old. Ben plays soccer. We have so much fun together!

- 1. What is my friend's name?
- 2. How old is he?
- 3. What does he play?

#### Khomai tsî!eream

!Nubu  $\|gae + h\hat{o}as khomai ts\hat{i} d\hat{i}de !eream:$ 

#### Ti |Hōsab

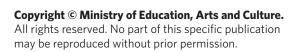
Ti |hōsab |ons ge a Ben. Benni ge !gâi |hōsaba. ||îb ge a koro kurixa. Benni ge ‡ai!gaisa ra |huru. Sikham ge !gâi ||aeb |guiba ra ūhâ.

- 1. Ti |hōsab |onsa mâti hâ?
- 2. Mâtikō kurixa īb a?
- 3. Tare-eb ra |huru?











# Is the following a statement or a question? / Sao rana a mî|gaub tamas ka io dî ‡âibasen?



1. How many windows do you see /

Read the sentences and say whether its a question or a statement.

Put a cross next to 'S' if its a statement and a cross next to 'Q' if its a question.

‡Âibasenga khomai tsî mî|gaub tamas ka io dî ‡âibasenni a !khaisa xoa.

M's xō|khā 'X' sa ‡gae mî|gaub ‡âibasenni ga o tsî D's xō|khā ‡gae dî ‡âibasenni ga o.

Mâtikō mû‡uidaodets ra mû	M
2. The ghost is white in colour /  Nōreb ge !uri  ûba ūhâ	M
3. The moon is shining bright / ∥Khâb ge ‡khairase ra !nâ	M
4. Do you see the flying bats /   Khana garu sūrtsi!gūbesa mûts ra	M
5. The tree is behind the house / Hais ge oms !gâb ai mâ	M
6. Can you see any leaves on the tree / Hai‡gaega hais ai mû ∥khāts a	M
7. The house looks very spooky / Oms ge  nōre īsiba ūhâ	M

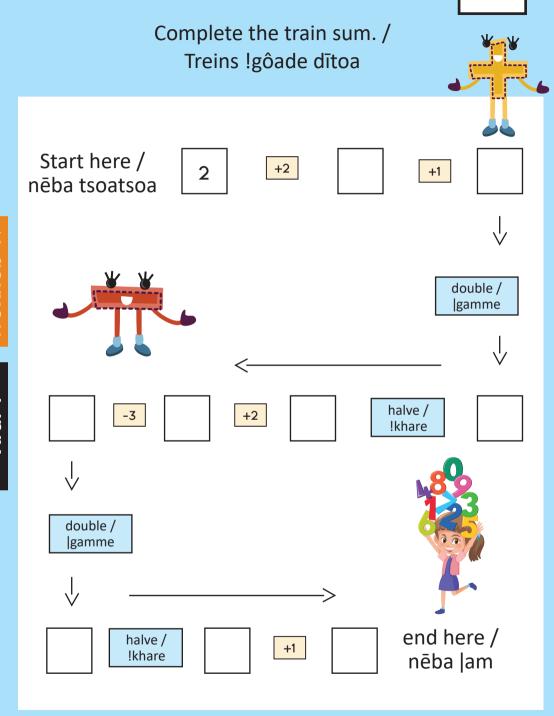
M	D	
M	D	
M	D	
M	D	
M	D	
M	D	
M	D	

Now go back and punctuate each of the sentences. Add a '?' for all the questions and a '.' for all the statements. / Nēsi oa i mâ ‡âibasenni hoab !nâ ‡hanu khomaisaosa xoa‡gā. '?' dîs tawa tsî '.'mî|gaub tawa.



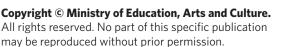












#### Wekheb 18

#### English / Khoekhoegowab

#### Being safe / !Norasasib

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









wolf/ #hīras

basket / |harus

wood / laeb

path / daob

Fill in the missing letters

ol

b \_\_sk\_\_\_t

n\_\_\_\_s \_\_\_

Xū‡uisa xoamûde xoa‡gā.

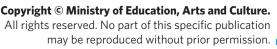
Search the vocabulary words.

b	а	S	k	е	t
i	k	W	0	0	d
р	а	t	h	m	0
S	W	0	I	f	r

Mîdi∥uib mîde ôa.

I	h	а	r	u	S	е
i	k	h	_	а	е	b
d	а	0	b	m	0	р
‡	h	ī	r	а	S	ı

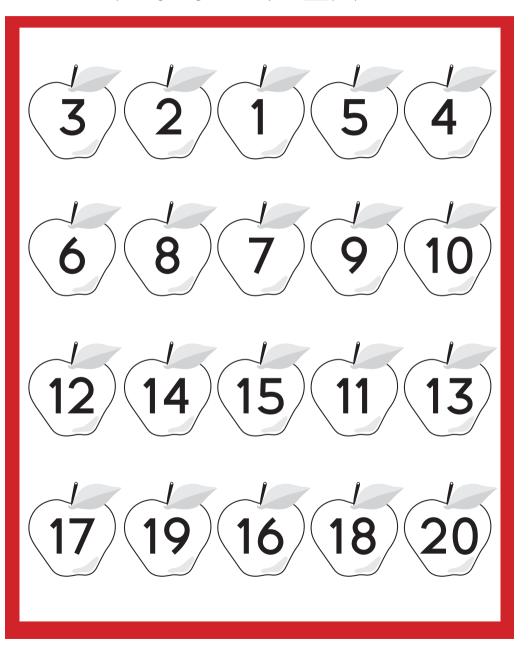






## Odd and even numbers / |Guike||hōbe tsî ‡âu!nâgube !gôadi

Colour the appels with odd numbers red.
Colour the appels with even numbers green. /
|Guike||hōbe !gôade ūhâ apelde apa |ûb |kha anan!nâ.
‡Âu!nâgube !gôade ūhâ apelde am |ûb |kha anan!nâ







# Sight words / ||Naetisa mîdi

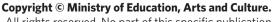
Read:	he	she	1	am
	Trace it:		Wr	te it:
he	he			
she	she			
am	dm			
Khomai:	îb	îs	tita	ti
!Ari∥gai	raba ‡gae!nâ:		Xo	a:
Ms	His			
tita	+i+a			
		- 		
Find and	circle the sight w	vords:	Vind en omk	ring die sigwoorde:

at	I	he
she	my	is
am	the	on

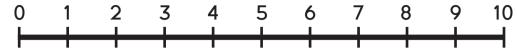
ūhâ	tita	∥îb	
îs	ti	ti	
tsî	ī	ai	







#### Number bonds / !Gôa!gae||ares



Fill in the missing numbers to make 10. / Xū‡uisa mîde xoa‡gā tsî disisa kuru.

$$7 + = 10$$

Fill in the missing facts. / Xū‡uisa amaba xoa‡gā. 10 is 1 more than / 10s ge 1b |kha 9s xa !nāsa.

10 is \_\_\_\_\_ more than 7

10s ge \_\_\_\_\_ |kha 7 xa !nāsa

10s is more than 8 10s ge \_\_\_\_\_ |kha 8s xa !nāsa

10 is \_\_\_\_\_ more than 5

10s ge\_\_\_\_\_ |kha 5s xa !nāsa

\_\_\_\_\_ more than 6 10 is 10s ge \_\_\_\_\_|kha 6s xa !nāsa

more than 3 10 is

10s ge \_\_\_\_\_ |kha 3s xa !nāsa

10 is \_\_\_\_\_ more than 4 10s ge\_\_\_\_\_ |kha 4s xa !nāsa

more than 1 10 is

10s ge \_\_\_\_\_ |kha 1b xa !nāsa

10 is \_\_\_\_\_ more than 2 10s ge | kha 2s xa !nāsa

Join up the pair of numbers that add up to 10. / 10s ra kuru !gôade !gae||are re.

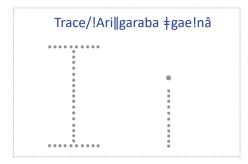








#### Revise Phonics / |Ōga !gû!gâ

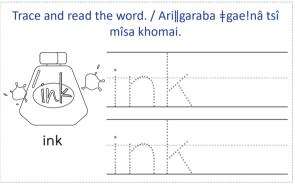


Circle the i's in the sentence. / Omkring al die i's in die sin.

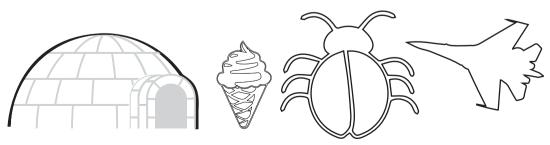
Ida eats ice cream in an igloo./
Ida teken met ink op die iglo.





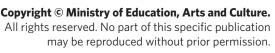


Colour the pictures that start with the letter 'i':/
'i'ba ūhâ īsiga ‡gae‡nami:





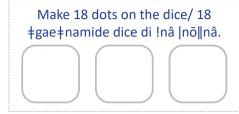




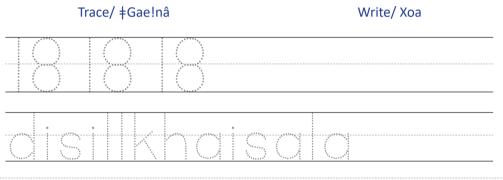


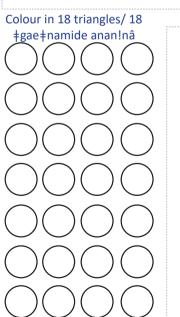
#### Number 18 / !Gôas 18

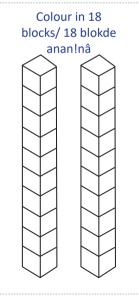


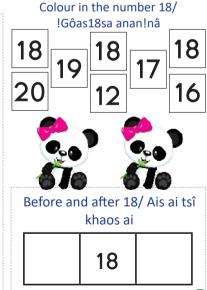


Clircle the word seventeen/ Mîs
disi||khaisa|a ‡gae‡nami
fourteen/ disihaka|a eighteen/
fifteen/ disikoro|a disi||khaisa|a
nineteen/
sixteen/ disi!nani|a disikhoese|a









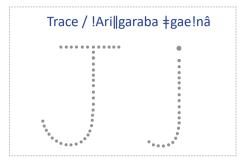




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#### Phonics / |Ōgu

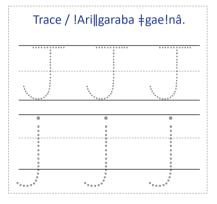


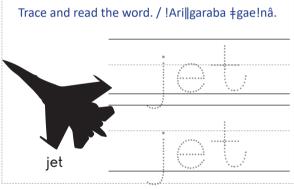
Circle the j's in the sentence. / 'j'ga ‡âibasenni !nâ ‡gae‡nami



Jack messed jelly on his jacket./
Jacki ge jersis ai jeli-e go ||hōxū.







Colour the pictures that start with the letter 'j': / 'j'ba  $\bar{u}h\hat{a}$   $\bar{s}iga$   $\pm gae \pm nami$ :

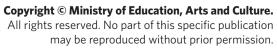










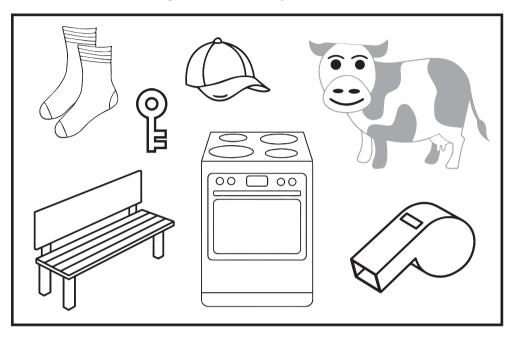




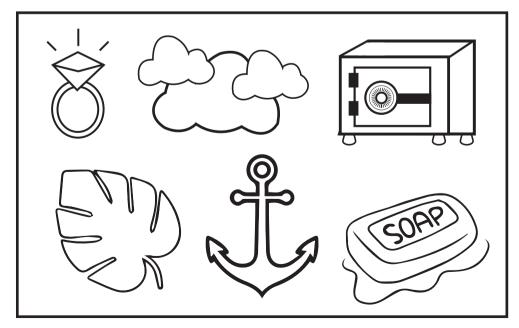
#### **English Activity**

Mass: Balance and compare / !Gommi: |Guiro tsî |gowe|nō

Colour the objects that are heavy. / !Gom xūna anan!nâ.

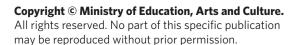


Colour the objects that are light. / Supu xūna anan!nâ.











#### Days of the week / Wekheb di tsēdi

Read and write the days of the week: /Khomai tsî wekheb tsēde xoa:

Sunday / Sontaxtsēs			
Monday / Mantaxtsēs			
Tuesday / Denstaxtsē			
Wednesday / Wunsta			
Thursday / Donertaxt	sēs		
Friday / Vrydag		<b>&gt;</b>	
Saturday / Satertaxts	ēs		
<ol> <li>What day is:</li> <li>before Monday?/</li> </ol>	b) after Friday?	c) before Wednesday?	
2. Count the letters in: a) Tuesday:	b) Thursday:	c) Saturday:	
1.Mâ tsēsa: a) Mantaxtsēs ais ai?	b) Fraitaxtsēs ais ai?	c) Wunstaxtsēs ais ai?	
2.Xoamûde !gôa: a) Denstaxtsēs:	b) Donertaxtsēs:	c) Satertaxtsēs:	

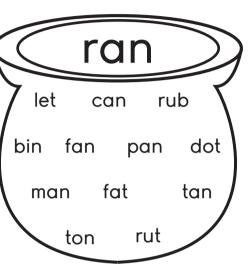


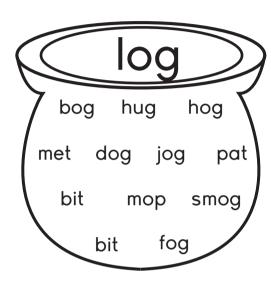


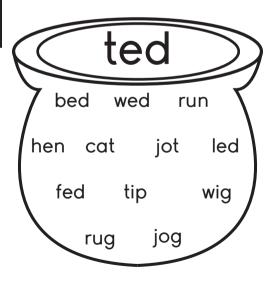
Wekheb 18

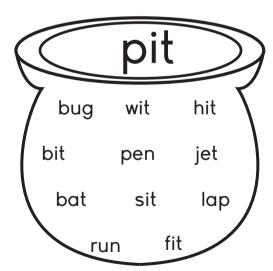
Xrat 1

Read the words in each pot. Circle the words that rhyme:















#### 3D shapes / 3 |khābe īsigu

Match the shape with the correct objects. / Isiba ‡hanu xūn |kha ‡gae||are.





































#### Plurals / ‡Gui|nōb

Write the plural forms of the given nouns. / Mâsa |onmîde ‡gui|nōb !nâ xoa.









cat / |hôas \_\_\_\_\_

lamp/ |ams









xoa!ammi

chair / ‡nû-ai!naos









girl / |gôas

sock / kausib









tree / hais

table / tāb





kettle / ketels

bottle / botoli







#### Question words: Who, What and Where / Dî mîdi: Tari-e, Tare-e tsî mâpa

Who? What? Where? Molly went to a shop. She bought some clothes for herself. The shop was in a mall.				
Who went to the shop? a) Molly	b) Sam	c) Mom		
What did she buy? a) car	b)clothes	c)snow		
Where was the shop? a) mall	b)beach	c) street		

Tari-e? Tare-e? Mâpa?

Mollies ge stors ||ga ge !gû. ||îs ge sarana ra ||amabasen Stors ge ||ama!khaib tawa ge hâ i.

Tari-e stors ||ga ge !gû?
a) Molly
b) Sam
c) Mom

Tare-es ge ||ama?
a) audos
b)saran
c)!khoab

Storsa mâpa hâ?
a)||ama!khaib
b)huribaib
c) !ganni

Write questions using the following words:/ Sao ra mîde sîsenū tsî dîde ‡nuwi:

What: / Tare-e:	
Where: / Mâpa:	







## Problem Solving / !Gomsina oresa hōbas

1.There are 10 pies. The wolf ate 7 pies. How many pies are left? / 10 peredi ge hâ. ‡Hīrab ge 7 perede ra ‡û. Mâtikō perede ra !gau?
2. I have 7 pens. Mother gives me 3 more pens. How many pens do I have altogether? / Tita ge 7 xoa!amga ūhâ. Mamas ge 3 xoa!amga ra mâ aro te. Mâtikō xoa!amga ra !gau?
3. There are 8 birds sitting on a wire. 4 birds fly away. How many birds are left? / Daar sit 8 voels op 'n draad. 4 voels vlieg weg. 8 anidi ge darab ai ‡nôa. 4 anidi ge ra   khanabē. Mâtikō anide ra ˈlgau?
4. Pam has 5 marbles. She win 3 more marbles. How many marbles does Pam have altogether? / Pams ge 5   gurude ūhâ.   îs ge 3   gurude ra dān   aro. Mâtikō   gurudes Pamsa hoan  haob ai ūhâ?







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Easy peasy steps to follow

Step 1: Find us at www.zoshy.online or scan the QR code

**Step 2: Find your grade and select the year** 

**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 recieve daily updates

In collaboration with the Ministry of Education, Arts and Culture



STEPS HOW TO TEAR & USE THE BOOKLET











PRINT

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