

Xrat 3: 21 & 22||ê Wekheb

Khoekhogowab



|Urihā!gapi-aon !Norasasib & Hain tsî kaisis



Ministry of Education,
Arts and Culture

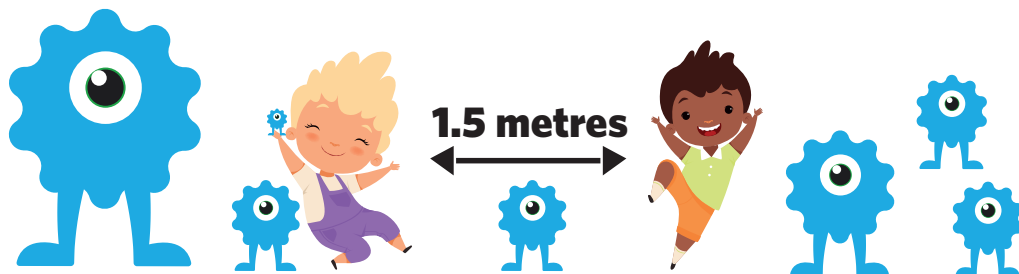
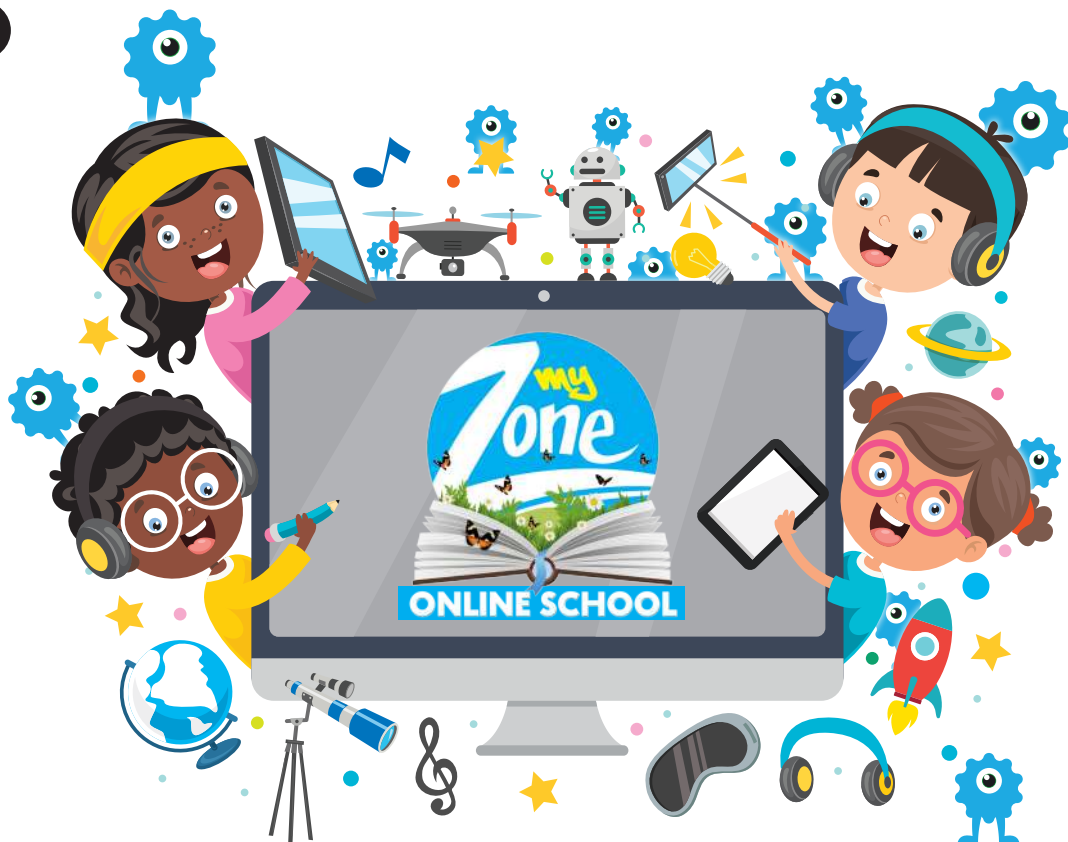


NAMIBIAN
COMMUNITY TRUST



unicef 
for every child





1

2

3

4

5

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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Production by: Namibia Media Holdings  **NAMIBIA MEDIA HOLDINGS**

Printing: Newsprint Namibia 

The Ministry of Education, Arts and Culture
www.moe.gov.na



Mîdi||uib

Mîdi||uib

- |nū!gû-ao-i
- audos
- !nari
- |urihā!gapi-aon
- |urihāb

||Naetisa mîdi

- kai
- ||îb
- ||khā
- sîsen
- ī
- tama

Sao ra mîde sîsenū tsî †âibasenga †nuwi:

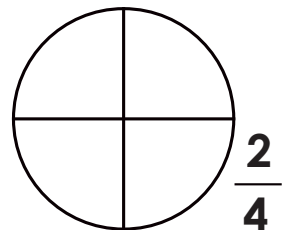
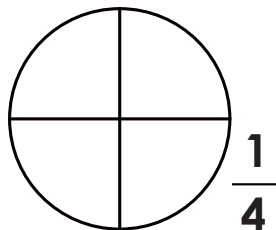
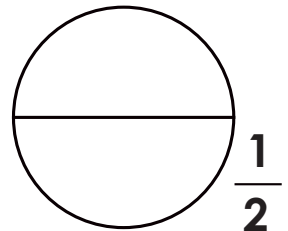
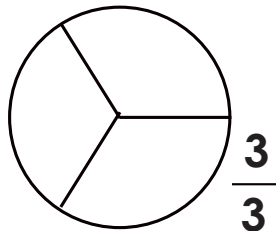
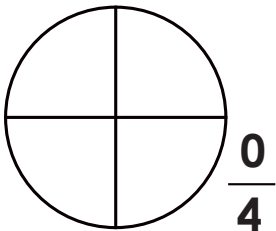
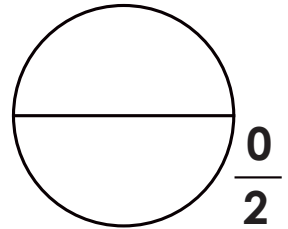
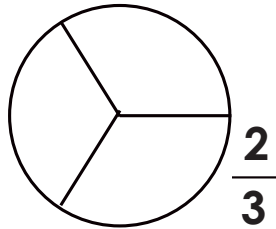
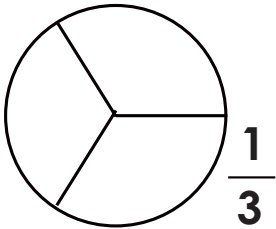
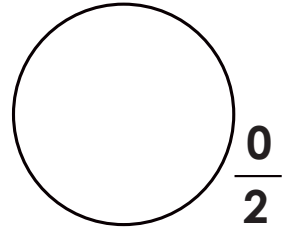
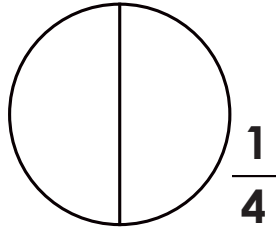
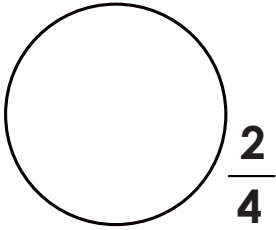
!nari: _____

|nū!gû-ao-i: _____

|urihāb: _____



Mâsa !gôa!ana sîsenū tsî ɸhanu !gôab ɸgaeɸnamis diba anan!nâ.



Khomai tsî !eream

!Âsa khomai tsî dîde !eream:

Timob |apa |urihâb

Timob ge |asa |urihâba ūhâ. |Nî axagu ge skoli tawa ra suribi. Kaise îsa |urihâb ge !uri ðnaode ūhâba. ||îb ge tsêkorobe |urihâb |kha skoli ||ga ra !gapi. ||îb mamas ge hoa||ae daob am!gâb nî !gapi !khaisa ra mîba bi. ||îb dadab ge !nau-ams tsî khêdeb tsîna ge ||amaba bi ib skoli tawa |urihâba !norasase ūhâ. |Guitsêb ge ||îb |urihâba !Ghsb.Browni stors ais ai !nau-am mîi tamase ge xûmîi. Khoe-i ge ||nâ tsês ai ||îb |urihâba ge !nari. Timob ge ||ama toa tsî ðoaxa ob ge |urihâba a |khai. “!Narihe go! !narihe go! Khoe-i ge ti |urihâba go !nari” tib ge ra â. ||îb ge “Nêsisâ ta mîti nî dî?” ti mî tsî ra â.



1. Timob |urihâba mâ |ûba ūhâ?

2. ||îb mamasa mîti ra mîba bi?

3. Tare-e Timob |urihâb |kha ge î?



Phonics: -tion words

Using and understanding – tion words

Write the correct words on the lines from the box to complete each sentence:

caution
direction
question

definition
education
vacation

description
position



- I had an important _____ to ask my teacher.
- The _____ sign warned us to be careful.
- Every summer our family takes a _____ to visit my cousins.
- Which _____ are we going in?
- For my vocabulary homework, I have to write the _____ of each word.
- What _____ do you play in netball?
- His _____ of the thief helped the police to catch the robber.
- A good _____ will teach me important skills and information I will need for my future.

Can you think of any other words that end in -tion?

List them below:



!Gôan

$$\begin{array}{r} 124 \\ - 35 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 124 \\ + 35 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 367 \\ - 129 \\ \hline \\ \hline \end{array}$$

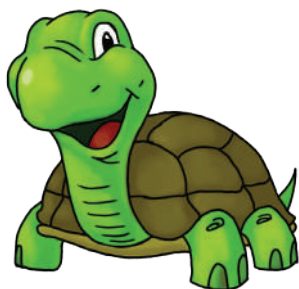
$$\begin{array}{r} 367 \\ + 129 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 897 \\ - 769 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 225 \\ + 336 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 821 \\ - 134 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 222 \\ + 278 \\ \hline \\ \hline \end{array}$$



$$\begin{array}{r} 666 \\ - 577 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 333 \\ + 477 \\ \hline \\ \hline \end{array}$$

Xūḥuisa !gôasa xoaḥgā

$$122 + \square = 137$$

$$175 + \square = 201$$

$$223 + \square = 267$$

$$213 + \square = 250$$

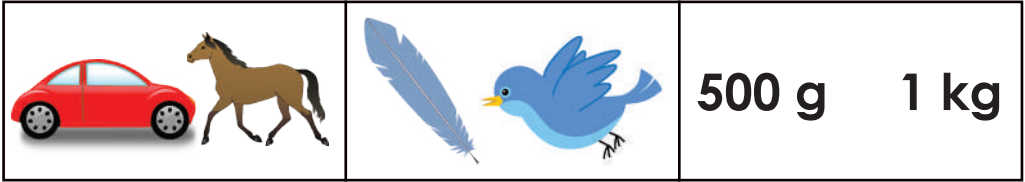
$$345 + \square = 400$$

$$301 + \square = 389$$



!Gommi: kg tsî g

1) |Hae tsî !gom!nâ xū-e †gae†nami:



2) Sao ra xūn ama tamas ka io ama tama !khaisa mî:

a) 4 000 g = 1 kg _____ b) 4 000 g = 2 kg _____

3) |siga kō tsî sao ra dîde !eream:

Xram



25 g



85 g



95 g



150 g

a. Mâtikō !gommara popis tsî bols tsîra |haob ai ūhâ?

b. Mâtikō !gommara popis tsî bēri tsîra |haob ai tani hâ?

c. Mâtikō !gomman bols, popis tsî bēri tsîna |haob ai tani hâ?

d. Mâ |huru-ūxu-e kaise supu?

e. Mâ |huru-ūxū-e kaise !gom?



Mî-aradi

Tare-e a mî-ara?

Mî-aras ge |ōb |ōmūs dib (a, e, i, o, u) mîs ra khomaihe ||aeb ai ra kuruhesa.

“|Hôas” ge |gui arasa ūhâ. ‘gomas ge |gam arara ūhâ. |Nî mîdi ge !nona tamas ka io !nāsa arade ūhâ.



Mî-arade sao ra mîdi !nâ ÷an÷ui.

Mâtikō mî-arade mâ mîs hoas !nâ hâ?

Mîsa khomai, mî-arade !gôa tsî xoamâi re.

Mî-arasa !omra ra ||apuse !gôa.

Mîs	1 mî-aras	2 mî-arara	3 mî-aradi	Mâtikō?
1.gomas	go	mas		= 2
2.÷nâ				=
3.īsib				=
4. arib				=
5.sîsen				=
6. ÷hâ÷hâsa				=
7.!ôas				=
8. mû÷uidaos				=
9.anis				=
10.÷û				=
11.÷khanis				=
12. !gâi!gâisen				=
13.!uri				=
14.!gôasib				=
15.tanisen				=





!Gomsina oresa hōbas

Wekheb 21

Xrat 3

1. |Gui apels ge N\$ 7 ra ₣gan. Mâtikō marisa di 5 apelde nî ₣gan?

2. 9 lemundi ge |gui ||garub !nâ hâ. Mâtikō lemunde 4 ||garugu !nâ hâ?

3. !Nona xrat 3 !gubidi ge hâ. Mâ xrat 3 !gubis hoas ge 125kg |apona go khui. Mâtikō kg |apona hoan |haob ai ge khuihe?

4. 25 litergu |apon xapagu ge mâ !gubis haos !auga mâ. 10 !gubidi blokgu ge hâ. Mâtikō |apon xapa ga hoan |haob ai hâ?



Irregular plurals

1. Do you have freckles on one foot, or both of your _____?

a. foot	b. feet	c. fit	d. foots
---------	---------	--------	----------

2. One man is wearing blue, and two _____ are wearing green.

a. men	b. man	c. mens	d. mans
--------	--------	---------	---------

3. Some _____ are really sharp, so you have to be careful when using them.

a. knove	b. knife	c. knives	d. knifes
----------	----------	-----------	-----------

4. There are lots of _____ at the library today.

a. womans	b. women	c. womens	d. woman
-----------	----------	-----------	----------

5. Father Christmas has hundreds of _____ working for him.

a. elves	b. elv	c. elf	d. elfs
----------	--------	--------	---------

6. How many _____ are there in your family?

a. childs	b. child	c. children	d. childrens
-----------	----------	-------------	--------------

7. I saw a flock of white _____ at the lake yesterday.

a. geoses	b. geese	c. geeses	d. goose
-----------	----------	-----------	----------

8. Look at all of the _____ waiting in line for the movie!

a. persons	b. person	c. people	d. peoples
------------	-----------	-----------	------------

9. I hope we don't run into a pack of _____ on our camping trips.

a. wolves	b. wolf	c. wolfs	d. wolve
-----------	---------	----------	----------

10. How many _____ of bread did your mom bake?

a. loafs	b. loaf	c. loave	d. loaves
----------	---------	----------	-----------



ǀGuiǀguis tsî |Goras

4 x tsî ÷ tafeli

ǀGuiǀguis	Goras
$1 \times 4 = 4$	$4 \div 4 = 1$
$2 \times 4 = 8$	$8 \div 4 = 2$
$3 \times 4 = 12$	$12 \div 4 = 3$
$4 \times 4 = 16$	<input type="text"/> $\div 4 = 4$
$5 \times 4 = 20$	<input type="text"/> $\div 4 = 5$
$6 \times 4 = 24$	<input type="text"/> $\div 4 = 6$
$7 \times 4 = 28$	$28 \div 4 =$ <input type="text"/>
$8 \times 4 = 32$	$32 \div 4 =$ <input type="text"/>
$9 \times 4 = 36$	<input type="text"/> $\div 4 =$ <input type="text"/>
$10 \times 4 = 40$	<input type="text"/> $\div 4 =$ <input type="text"/>

5 x tsî ÷ tafeli

ǀGuiǀguis	Goras
$1 \times 5 = 5$	$5 \div 5 = 1$
$2 \times 5 = 10$	$10 \div 5 = 2$
$3 \times 5 = 15$	$15 \div 5 = 3$
$4 \times 5 = 20$	<input type="text"/> $\div 5 = 4$
$5 \times 5 = 25$	<input type="text"/> $\div 5 = 5$
$6 \times 5 = 30$	<input type="text"/> $\div 5 = 6$
$7 \times 5 = 35$	$35 \div 5 =$ <input type="text"/>
$8 \times 5 = 40$	$40 \div 5 =$ <input type="text"/>
$9 \times 5 = 45$	<input type="text"/> $\div 5 =$ <input type="text"/>
$10 \times 5 = 50$	<input type="text"/> $\div 5 =$ <input type="text"/>

10 x tsî ÷ tafeli

ǀGuiǀguis	Goras
$1 \times 10 = 10$	$10 \div 10 = 1$
$2 \times 10 = 20$	$20 \div 10 = 2$
$3 \times 10 = 30$	$30 \div 10 = 3$
$4 \times 10 = 40$	<input type="text"/> $\div 10 = 4$
$5 \times 10 = 50$	<input type="text"/> $\div 10 = 5$
$6 \times 10 = 60$	<input type="text"/> $\div 10 = 6$
$7 \times 10 = 70$	$70 \div 10 =$ <input type="text"/>
$8 \times 10 = 80$	$80 \div 10 =$ <input type="text"/>
$9 \times 10 = 90$	<input type="text"/> $\div 10 =$ <input type="text"/>
$10 \times 10 = 100$	<input type="text"/> $\div 10 =$ <input type="text"/>



Irregular past tense

Rewrite the sentences and change the verb in brackets to its past tense

1. Luisa _____ (wake) up very early yesterday.
2. Fiona _____ (forget) to bring her dictionary.
3. Oscar and Lisa _____ (arrive) quite late.
4. Kate _____ (invite) him to the cinema.
5. George _____ (call) his grandparents.
6. Helen _____ (wear) her new jacket.
7. William _____ (hide) his treasure.
8. Last week we _____ (fly) by plane to Paris.
9. Anne _____ (draw) some beautiful pictures.
10. David _____ (blow) some balloons.
11. The sun _____ (shine) yesterday.
12. My teacher _____ (teach) very well.
13. You _____ (love) your friends.
14. They _____ (give) me a lot of kisses.
15. I _____ (sing) in the school choir.



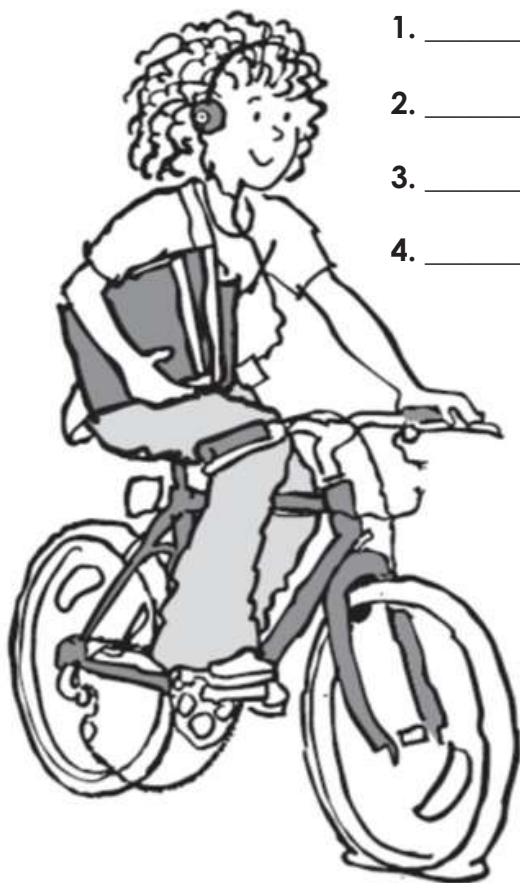
Garu a xoas

Tsū |urihāb

‡Ōrisase |urihāb ||ga kō tsî 8 tsū xūn |urihāb ai tsî !nari-aob aina xoa.
Sa !reamde !naka mâsa soab !nâ xoa.

!Gapi-aob ra tsūse di xūna xoa:

1. _____
2. _____
3. _____
4. _____



|Urihāb |kha tsū xūna xoa:

5. _____
6. _____
7. _____
8. _____



!Gommi: kg tsî g

Dao||gaus: !Naka mâ mîde ||araɕui tsî ɕhanu !khaib (xramgu/
kiloqramgu) tawa ɕaomâi.

Xramgu

Kiloqramgu

Wekheb 21

Xrat 3



anis	bēb	xoaxurub	anikunis	ɕkhani marib
lemuns	ɕkhanis	haros	audos	gomab
kharob	ginas	popis	!ammi	milib
bols	ɕhaweɓ	kunubes	khoe-i	hais



Mîdi||uib tsî ||naetisa mîde khomai.

Mîdi||uib

- ƚnâ
- hain
- !hanab
- !nomagu
- haiƚnaregu
- sores

||Naetisa mîdi

- ƚnamipe
- xoa
- !gû
- ge
- kaira
- di



!Gôa|haos

10's kuru !gôa|haos !aroma

!Gâise ðâi. 10sa kurutoa tsî !haese !gôa|hao toa.

$$6 + 5 + 4 =$$

$$3 + 7 + 7 =$$

$$7 + 3 + 6 =$$

$$9 + 4 + 1 =$$

$$8 + 2 + 5 =$$

$$8 + 7 + 3 =$$

$$2 + 4 + 6 =$$

$$8 + 2 + 8 =$$

$$7 + 5 + 5 =$$

$$1 + 8 + 9 =$$

$$6 + 2 + 8 =$$

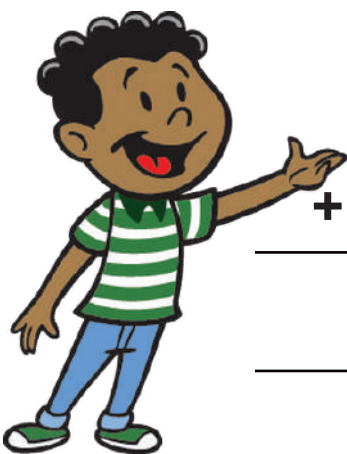
$$9 + 8 + 2 =$$

$$5 + 6 + 8 + 4 + 4 + 5 + 2 =$$

$$7 + 9 + 4 + 1 + 6 + 8 + 3 =$$

Wekheb 22

Xrat 3



$$\begin{array}{r} 7 \\ 3 \\ + 7 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ 4 \\ + 8 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ 6 \\ + 1 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ 6 \\ + 3 \\ \hline \\ \hline \end{array}$$



|Ōb: 'oa' mîdi

‡khoab

‡goab

xoaxurub

‡Hanu mîsa |gapiga ||hûi tsî ‡hanu īsib
!naga xoa.



Sao ra mîde ‡hanu !khaib ai xoa‡gā.



!hoa

xoa

||goaga

‡hoa

||khoa

1. Saras di rokhoes ge _____ |ûba ūhâ.

2. Arib ge kaise a _____ ||ib ge hoa||ae ra
||hū.

3. Gairib ge _____ ||gûkha ūhâ..

4. Sida ge ‡khanin !nâ ra _____ .

5. |Gôan ge _____ ra skol!gû.

|Gui ‡âibasenni
īsiba |nō||nâ re.

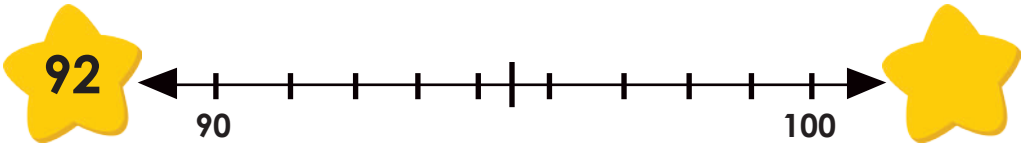
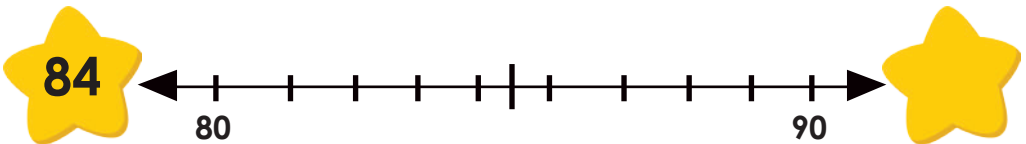
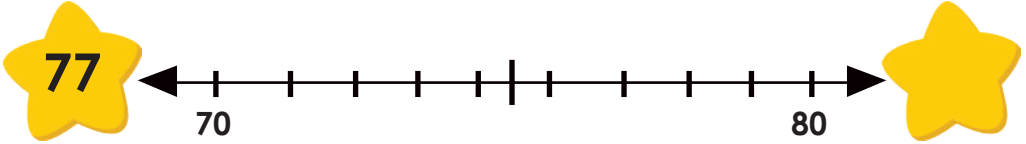
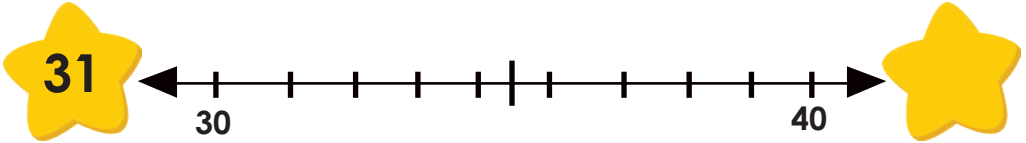
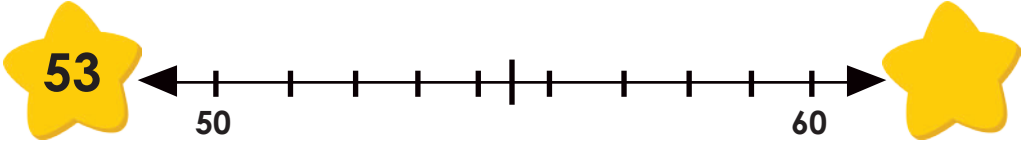
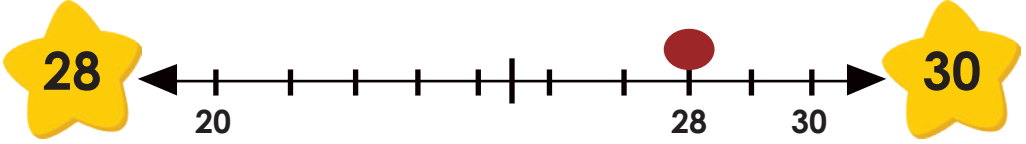




|Gūse hā 10'sa !oa !gupu!gupu

Dao||gaus: !Gōa ||garaba sisenū tsî ||îs a |gū 10'sa !oa !gupu!gupu.
‡Guros ge a dītoasa.

Wekheb 22
Xrat 3



Khomai tsî !ereams

!Âsa khomai:

Haikhoen Namibiab din: !Kharese khoe

Nē !hao hain |ons ge '!kharese khoe' ti ra †âibasen. Nē |oro !âs ge mâ !gae||aresan ge !khawagas khoen |kha ūhâ i !khaisa ra mîba da. †Âuna ||ae-i !kharu hâsen ge khoekhoe ||aes khoena !khawagas ||ga ge doe. ||în ge ||în omdi tsî !hūdi xū†nūi tsî ge !gû, |Awas ||aes khoen ge ||în |kha gere !kham !khais !aroma.

||în ge Orange Riverba !gâu toa, on ge |nîn ana ge †nân oa. ||în ge ||khā ||aeb ai ge '!khare khoe' kai, ||în aidi ||khāti !khawagas ||ga ra kō oase.

1.Nē !âsa tare-e '!khare khoe' hain xa ra mîba da?

2.Mâ ||aesa |Awas ||ga ge doe?

3.Tare-i !aroman ge doe?

4.Nēba !âs !nâ ra †gaihe !āb |onsa xoa?



!Gomsina oresa hōba

1. †Gari-aob ge 132 ‖garugu di mahangu-e ‖ama‖gâub ‖ga Mantaxtsēs ai tsî 94 ‖garuga Wunstaxtsēs ai ge !gû-û. Mâtikō ‖garuagab hoan |haob ai ge !gû-û?

2. Dadab ge 279 ‖garugu mâi-e ‖ama‖gâub ‖ga ge !gû-û. ‖Îb ge noxopa 113 ‖garuga ūhâ. Mâtikō mâi‖garugab ge ‖amaxu?

3. |Gui ‖garub mâi-i dib ge N\$ 85,00 wra †gan. Mâtikō marisagu 3 mâi-i ‖garuga nî †gan?

4. Moseb ge !khomde ra !hana. ‖Îb ge mâ mili hai-i hoa-e 5ml ‖gam-e tsēs hoasa ra mā. Mâtikō ‖gam-e i |gui hai-e |gui wekheb !nâ ra hō?

5. ‖Napa di ge 71 lemun haidi tsî 84 apel haidi tsîna hâ. Saob khao!gâ di ge 34 haide ge ‖ō. Mâtikō haide ra !gau?

6. Tita ge 120 ‖garude ūhâ. Tita ge 64de ra dān |aro tsî 35 de ra †oa!nâ. Mâtikōde ra !gau?

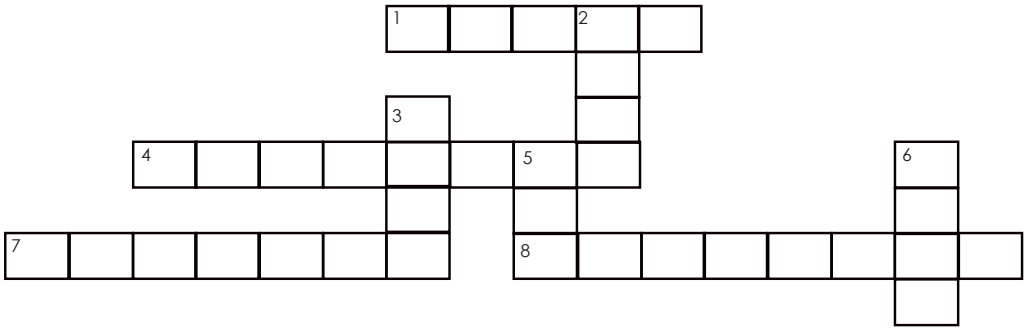


Word puzzle

A mustard seed faith

He replied, "If you have faith as small as a mustard seed, you can say to this mulberry tree, "Be uprooted and planted in the sea," and it will obey you." **Luke 17:6 (NIV)**

- | | | | |
|---------|----------|------|----------|
| mustard | tree | seed | obey |
| faith | increase | sea | apostles |



ACROSS

1. Belief in the truth, value, or trustworthiness of a person or idea
4. To make greater or larger
7. A thick yellow liquid that tastes spicy and is eaten in small amounts on meat and sandwiches
8. Twelve disciples chosen by Jesus to preach the gospel

DOWN

2. A tall plant with a wooden trunk branches and leaves
3. A small kernel that is buried in the ground to grow a new plant
5. A large area of salt water partly or completely surrounded by land
6. To do what you are told or expected to do



Gaxusib

|Nō-ūdaba sisenū tsî ꞑhanu ||garaba māsa |nōb ||ga ꞑgae.

12cm

17 cm

5cm

Wekheb 22

Xrat 3

Sao ra xūna |nō:



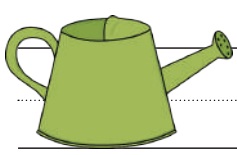
Gaxusib: _____cm



Gaxusib: _____cm

Mâtis !khomsa ra !hanahe ?

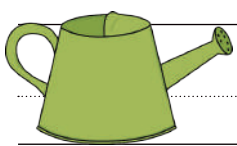
!Khoms ra !hanahe |gausa xoa.



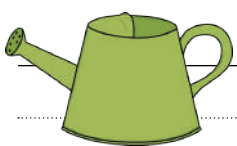
≠Guro



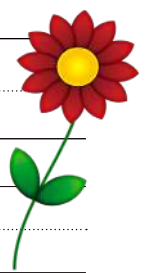
||Nās khao!gâ



||Napa xu



|Unis ai



Wekheb 22

Xrat 3

Maris

1. Martini ge ra ||ama!gû. ||îb ge ||gau#uisa xûna ra ||ama#gao. #Hâb hâ |urimarin tsî #khani marin tsîna #gae#nami.

<p>a)</p>  <p>N\$25.00</p>	  
<p>b)</p>  <p>N\$4.20</p>	      
<p>c)</p>  <p>N\$13.80</p>	       

Wekheb 22
Xrat 3

Mâtikô #kharimarisas?

Tomu ge N\$37gu #ûna ra ||ama. ||îb ge N\$50 #khanimarib |kha ra mâtare.

||îb ge sao ra |gaub ai ||îb #kharimarisas ra sîsen#ui.

$$N\$10 + N\$1 = N\$1 + N\$1 = N\$50$$

$$N\$10 + N\$1 + N\$1 + N\$1 = N\$13.$$

||îb ge N\$13 #kharimarisas nî hõ.

Tomma hui tsî sîsen#ui mâtikô #kharimarisas nî hõ !khaisa:

a) #ûn ge N\$41 ga ra #gan. ||îb ge N\$50 #kharimarisas |kha ra mâtare.

b) Saran ge N\$26 ga ra #gan. ||îb ge N\$20 tsî |gam N\$5 |urimarira |kha ra mâtare

c) Lekkern ge N\$12.80 ra #gan. ||îb ge N\$10 tsî !nona N\$1 |urimaridi |kha ra mâtare.

|Aromîdi

	k	h	o	a	o	n	y	g	l	i	g
g	h	l	d	r	o	v	n	n	j	m	r
e		g	a	i	s	i	h	i	x	o	e
t	l	a	r	o	m	î	d	i	e	g	a
‡	k	h	a	r	i	u	a	o	a	!	t
y	l	g	a	i	s	a	b	b	h	i	i
s	u	s	u	s	u	c	v	u	!	s	m
k	r	x	u	w	l	g	u	p	n	h	p
u	a	b	a	k	l	i	g	i	t	!	v
d	u	h	a	g	‡	a	u	â	f	k	s
s	k	q	x	w	i	m	e	g	n	a	i
‡	r	j	î	s	e	l	n	!	i	i	v

Wekheh 22

Xrat 3

!Naka mâ mîde ôa:

- | | | | |
|--------|-------|--------|----------|
| Kai | îxa | !gâi | gaisa |
| ‡khari | gaisi | khoa-o | ‡khabusa |
| !hae | !gom | gaxu | laromîdi |
| ‡au | subu | !nubu | |



Sao ra |aromîra |kha ‡âibasenkha xoa:

1. îxa _____

2. !nubu _____

|Aromîsa xoa‡gâ

1. Saob !nâ i ge _____ !khai.
2. Peteri ge ||îb di _____ bols |kha ra |huru.

ǀGuiǀguis

Aiǀgausa sîsen-ũ tsî tafelga dītoa.

X2	2	8	10	7	4	6	9	1	5	3
X2	4									

X3	3	5	8	10	1	7	4	9	2	6
X3	6									

X4	2	5	7	1	8	9	3	6	4	10
X4	8									

X5	1	5	7	3	9	6	8	4	10	2
X5	5									

X10	3	8	2	6	10	4	1	7	5	9
X10	30									



Verbs in Present Tense



A good way of understanding verbs is to think of them as action, or doing words. They show what someone or something is doing.

All the action words in these sentences are showing what someone or something is doing now. We call this the present tense. We often add 'am', 'is' or 'are' in front of the verb.

Circle the action words below. Include 'am', 'is' or 'are' as part of the verb.

1. We are watching football on the T.V.
2. I am playing with my new game.
3. The phone is ringing in the kitchen.

We also use verbs in the present tense for things that happen often or all the time

Circle the verbs below.

1. Grandad digs the garden every day.
2. Granny works in the charity shop.
3. The ducks swim in the local lake.
4. Every week Sam buys a computer magazine from the shop.

Make up interesting sentences using these verbs in the present tense.

helps

loves

is barking

are riding

am enjoying





!Gôa|haos tsî ðGae||nâs

5

383

- 270

248

+ 191

296

- 73

349

+ 134

486

- 254

316

+ 248

281

- 173

292

+ 148

448

- 419

415

+ 117

346

- 219

254

+ 209



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- 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 receive daily updates



www.zoshy.online

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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



Mâtits a !gari-aon KAI || KHĀ

Nau khoena ||khauba,
satsa ||khaubasen



Hoa !gari-aon ge
maskersa ra #nûi

