

Ondondo 3: Otjivike 5 & 6



Otjiherero

Ombazu novitjitwa vyomuhoko



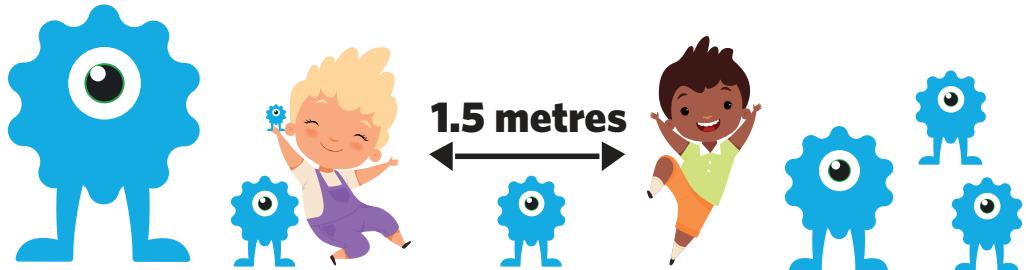
Ministry of Education,
Arts and Culture



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
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Omambo wopevapavayuva

**omambo
wopevapayuva:**

kako
nawa
tjita
okuyenena
ii
paha

Orutumboromambo:

nyanda
omanyando
omapanga
Omuzaro wombazu
ovikurya
ovitjitwa vyombazu
Omapundiro



Ozombosiro

ohunguriva	teka	osengo	hungira	pita
enga	tirira	ewe	embo	hira
onete	imbura	indjo	hinga	zika
eke	oiri	omuni		

**Rea nu u toore omambo nga
tjangwa nomapose nga o “i” no “e”
u tjange potuveze pu yapwire.**



Tjanga omambo ayehe mu muna o “I”	Tjanga omambo ayehe mu muna o “e”



Ozondondo zehupo : Okukura Omerizirira omape:

Ehungi raNdapewa



Onganda yetu ka yari kokure na indji ya tate omunene, oruveze orungi romapeta ee uhara puna tjikuume. Indu tjikuukae tje hina okuhepa ombatero yandje. Mba ri noviungura ovingi okuungura pongada. Moruveze ndo mba ri omuṭiṭi tjinene okutja hee ungura oviungura ovizeu tjinene, ovingi aavi ungurwa i tjikuukae. Tjikuukae wa ri omuungure wa katjoruhonga aa ungura wina nga koviungura vyovarumendu ponganda. Munao ami mbekura ambi ungura oviungura avihe vyovanatje ovazandu na imbi vyovanatje ovakazona. Mba uta okuzika nozombura hambombari, okutonda ovikokotwa nozombura hambondatu na wina okuhanga omuhao wombazu nozombura muvyu. Mba ri nohange tjinene kokutja ee yenene okuungura oviṇa ovingi mbya urire ovanatje varwe ovazandu novakazona omakura wandje.

Omapuriro

1. Oruṇe Ndapewa tjaā kauhara puna ihe omunene?

2. Ongwaye Ndapewa tje hina aa ungura oviungura ovizeu?

3. Oviungura ovizeu aavi ungurwa i uṇe?

4. Ndapewa wa ri omuatje _____ kuTjikuume naTjikuukae.

5. Eye aa yenene oku _____ nozombura hambombari,
nozombura hambondatu aa _____ nu tjari nozombura muvyu
aa _____

6. Eye wa ri nohange tjaā yenene okuungura oviungura mbya urire ovakwao
ova _____ no _____ .



Oruveze rokambo kon^gdiro

Yandja ozonomora koviperendero nu u ungure omambo ngu maye pingasana.

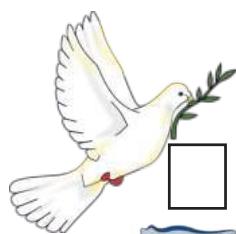
1 okambamba - 2 okapi - 3 okayaha - 4 otjokorate

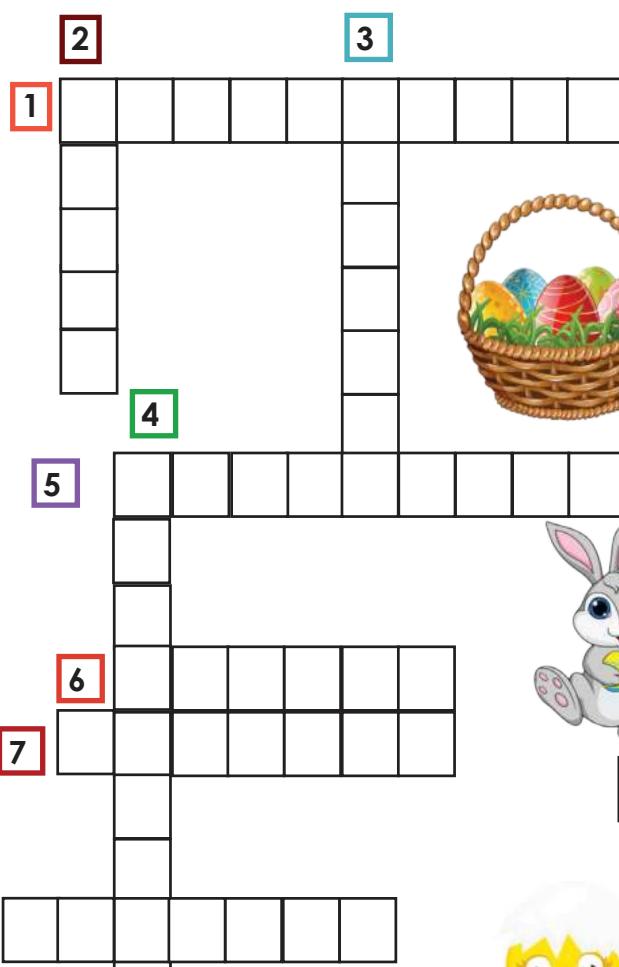
5 okazerona - 6 onguti - 7 okayona - 8 Okareke

Otijvike 5

Ondondo 3







8

7

2

5

6

3

4







English Activity

Possessive Pronouns

2

Pronouns take the place of nouns in a sentence.
A possessive pronoun shows ownership.

Circle the possessive pronouns.

my	your	you	its	our	her
him	his	your	their	there	
whose	you				

Rewrite each sentence to include a possessive pronoun with the noun.

1. **I saw the dog that belongs to you.**

I saw your dog

2. **The coat that belongs to me is warm**
-

3. **This is the house that belongs to Sue.**
-

4. **Tim's brother is five years old.**
-

5. **The horse's leg is sore.**
-

6. **Dad is driving the car that belongs to us.**
-

Some possessive pronouns can stand alone. These pronouns include yours, mine, ours, hers, his, and theirs.

Complete each sentence with a possessive pronoun that stands alone.

1. This room belongs to my sisters. This room is **theirs**.

2. Those glasses belongs to you. Those glasses are _____

3. These books belong to Bruce. These books are _____

4. Two of these dollars belong to me. Two of these dollars are _____



Mbi uvanga na mbi uhavanga.

Resa nu u tjange onomora koviperendero
Nambano tjanga ohunga novanatje.

1. Hinga okatopatopa
2. Tjaara
3. Punda
4. Nyanda otjimbere tjokomise
5. Resa
6. Nyanda okateni

7. Rara
8. Hinga
9. Nyanda otjimbere tjokomake
10. Okuhwa
11. Nyanda omanyanda wokombjuta



Mba suvera
Wa suvera
Wa suvera



hi suverere
ka suverere
ka suverere

Mba suvera +okunyanda



X



X



✓



✓

Eye ka suverere

okunyanda otjimbere

tjokozombaze.



X



X



✓



✓



✓



✓



X



X

1. Hinga okatopatopa	7. Rara
2. Tjaara	8. Hinga
3. Punda	9. Nyanda otjimbere tjokomake
4. Nyanda otjimbere tjokomise	10. Okuhwa
5. Resa	11. Nyanda omanyanda wokombjuta
6. Nyanda okateni	

Mba suvera Wa suvera Wa suvera	hi suverere ka suverere ka suverere
Mba suvera +okunyanda	

Ovikuvya vyaNamibia

3

Ovikurya mbi kunwa nokuriwa moNamibia ooviñe?

Perenda eriro ehomonena ndi riwa moNamibia.

Otjivike 5

Ondondo 3



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Ovivarero

Ei rokambo kondiro

Hwaa omai wokambo kondiro otja konomora ndja yandjwa mokambamba a kehe.

Otijivike 5

Ondondo 3



○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○



○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○



○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○



○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○



○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○



○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○

Potuvarisa:

4

Okupotuvarisa ozonomora okutwa
ozonomora mbari kumwe n̄dasana.

$8 + 8 = \underline{\hspace{2cm}}$

$3 + 3 = \underline{\hspace{2cm}}$

$3 + 3 = \underline{\hspace{2cm}}$

$11+11= \underline{\hspace{2cm}}$

$0 + 0 = \underline{\hspace{2cm}}$

$2 + 2 = \underline{\hspace{2cm}}$

$0 + 0 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$3 + 3 = \underline{\hspace{2cm}}$

$8 + 8 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

$2 + 2 = \underline{\hspace{2cm}}$

$11+11= \underline{\hspace{2cm}}$

$12+12= \underline{\hspace{2cm}}$

$1 + 1 = \underline{\hspace{2cm}}$

$0 + 0 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$12+12= \underline{\hspace{2cm}}$

$8 + 87 = \underline{\hspace{2cm}}$

$10+10= \underline{\hspace{2cm}}$

$4 + 4 = \underline{\hspace{2cm}}$

$10+10= \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$11+ 11= \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$12+12= \underline{\hspace{2cm}}$

$2 + 2 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$4 + 4 = \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$1 + 1 = \underline{\hspace{2cm}}$

$1 + 1 = \underline{\hspace{2cm}}$

$10+10= \underline{\hspace{2cm}}$

$4 + 4 = \underline{\hspace{2cm}}$



Hingaparisa:

Okuhingaparisa oku hañena ovandu 2 oviña mbi ta pamwe.

Otjihorera ohinga yo 10 0 5.

Hingaparisa ozonomora nda . Hitisa eziriro moupaka.



Example:

$$\text{Apples: } \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad / \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad = \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple}$$

1. Ohinga yo 24

2. Ohinga yo 12

3. Ohinga yo 16

4. Ohinga yo 22

5. Ohinga yo 14

6. Ohinga yo 26

7. Ohinga yo 18

Omazenguririro wozondjemeno

1. Mama wa randa oukuki 40 pomukandi wandje, ami nomarumbi wandje handje twa ri oukuki 6 rukuru. Oukuki u ngapi mbwa sewa po?

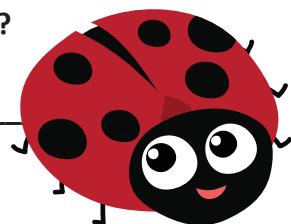
2. Ami mba vara ozohauto 14 ovimbura nomuṭena kwandje wa vara ozohauto 25 oviserandu. Ozohauto ngapi ndu twa vara azehe kumwe?

3. Ami mba ri nozotjokorate 32 e ungurisa 29. Ozotjokorate ngapi nda sewapo?

4. Ami mba vara ozombombo 12 ngu nda a matu kawondja, omuṭena kwandje o vara ovimboorete 26. Oupuka u ngapi auhe kumwe mbu twa muna?

5. Omuṭuta Joe u nozondu 50 okutja 15 a ze tupuka. Ozondu ngapi nda sewa po?

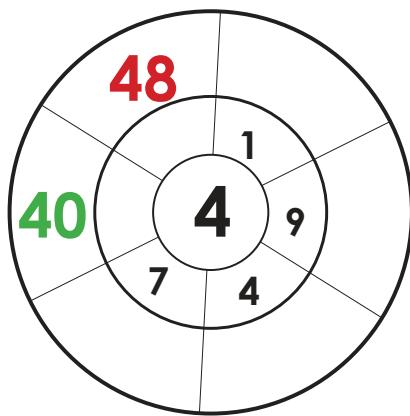
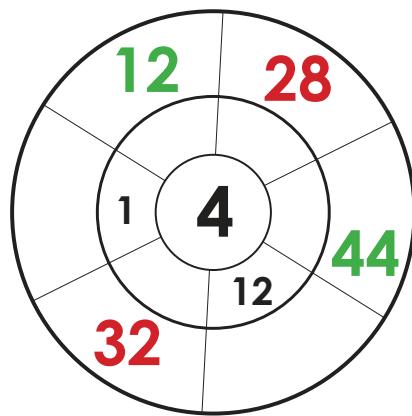
6. Mama wa ḥanga ovandu 15 komukandi wandje nu ami eñanga 26. Ovandu ve ngapi avehe kumwe mbu twa ḥanga?



Omatakavarisiro wo 4

1. Hwaa oupaka auhe mbwa takavarisiwa no 4

22	17	2	16	23
24	16	5	32	34
24	20	44	48	12
28	6	28	4	37
3	40	36	44	36

Otjivike 5
Ondondo 3


3. Tjanga eziriro esemba:

- a. $4 \times 1 =$ _____
- b. $4 \times 5 =$ _____
- c. $4 \times 3 =$ _____
- d. $4 \times 11 =$ _____
- e. $4 \times 10 =$ _____
- f. $4 \times 2 =$ _____



Seninarindi 2021

Tara kokalenda nu uzire omapururiro nge ri kehi mba.

1. Oneyuva riñe omayuva tji ye ri 12 ku Seninarindi 2021 kokakalenda uga?
-

2. Omaritjavari ye ngapi nge ri mu Seninarindi?
-

3. Eyuva rongutukiro o 21 ku Seninarindi. Yarisa kokutja eyuva rongutukiro mari wire meyuva riñe rotjivike ombura ndji.
-

4. Ben u nyanda otjimbere tjokomake Omandaha arihe. Yarisa kokutja omayuva yari ye ngapi yehore re esenina.
-

Otjivike 5

Ondondo 3

Osondaha	Omandaha	Oritjavari	Oritjatatu	Oritjanine	Oritjatano	Oroviungura
	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			

Ounene

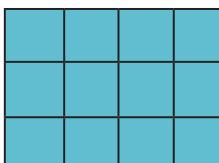
Vara oupaka mbu ri kehi mba u yarisa ounene womihapo.

Omavarero woupaka.

L1S1

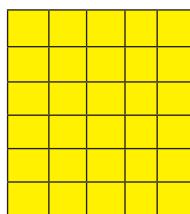
= 1 mo²

1.



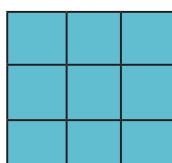
$$\text{Ounene} = \underline{\hspace{2cm}}$$

2.



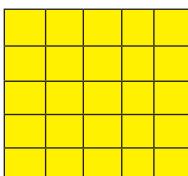
$$\text{Ounene} = \underline{\hspace{2cm}}$$

3.



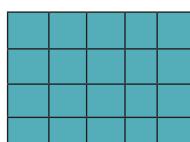
$$\text{Ounene} = \underline{\hspace{2cm}}$$

4.



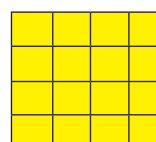
$$\text{Ounene} = \underline{\hspace{2cm}}$$

5.



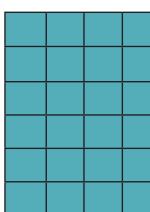
$$\text{Ounene} = \underline{\hspace{2cm}}$$

6.



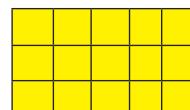
$$\text{Ounene} = \underline{\hspace{2cm}}$$

7.



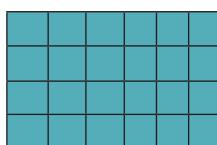
$$\text{Ounene} = \underline{\hspace{2cm}}$$

8.



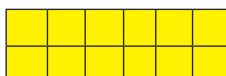
$$\text{Ounene} = \underline{\hspace{2cm}}$$

9.



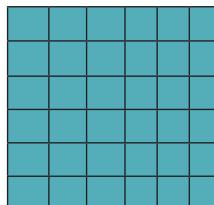
$$\text{Ounene} = \underline{\hspace{2cm}}$$

10.



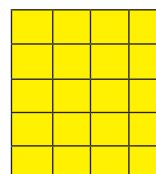
$$\text{Ounene} = \underline{\hspace{2cm}}$$

11.



$$\text{Ounene} = \underline{\hspace{2cm}}$$

12.



$$\text{Ounene} = \underline{\hspace{2cm}}$$

Otjivike 6

Ondondo 3

Ohako yaNamibia

1



Tara kohako ndji. Orukoze romahundju ru ri potjiuru tjohako. Oruvao rwa haama keheke rokuti onguza kwa Namiva kongotwe yOtjindombo tjaNamiva. Oruvao ru ri pokati kozonduno mbari. Ohako i kuramena po oNamibia novandu varo. Orukoze rwomahundju rwa Afika ru nondando ombwa nu ru ri otjo tji yarisiro komamwino omawa wovanane vehi retu. Ozonduno ze tjiukirwa kombango: ondwe, ombuniko ombwa nomutongatima. Otjindombo tjaNamiva (*Welwitschia Mirabilis*) tji hapa mokuti onguza kwaNamiva notjo tji kondja ouzeu okuhupa. Ku nao otji tjiri otjizemburukiro tjoutongatima wehi retu. Ourenga mbu ri potjiuru tjohako u yarisa ounahepero wozombazu zetu nomuhapo wondiyamanda novize vyomehi. Ozongunde zehi retu "oruwano, oukutuke, nousemba ombiri ovipaturure ku kwa kuramena Ongundeveta yaNamibia.



Tara kotjiperendero nu u zire.
omapuriro ngu maye kongorere kehi mba.



1. Yandja ena kotjiperendero tji tjiri kombanda mba.

2. Ozongunde zehi retu nde ri kohako ndjio:

3. Tjanga omarukambo woviña mbi ri kohako yaNamibia.







4. O i hapa mokuti onguza
kwaNamiva. Owo i umwe womiti omikurumouye.

5. Ourenga mbu ri potjiuru tjhakko u raisa ounahepero womize vyomokuti
mbi

6. O ze tjiukirwa kombango ondwe, ombuniko ombwa
nomutongatima.

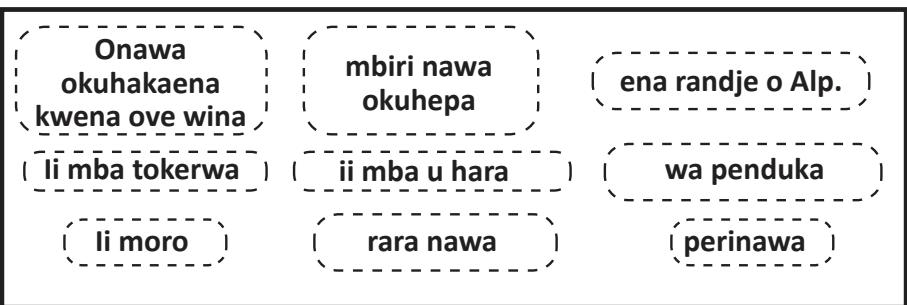


Omakorisiro

Tara koviperendero nu uzire omapuriro
ngu maye teza.

1

Konda nu u kakaterise kokutja u urise omahungi kehi mba.



Otjivike 6

Ondondo 3

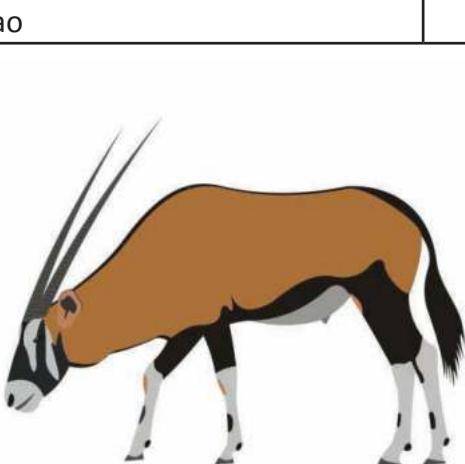
Resa omambo nga eyuva arihe



Orutumbo rwomambo	Omambo wopevapayuva
Orukoze rwehundju	Pata
Ourenga mbu ri potjiuru	Pokati
Onduno	Ete
Otjindombo tja Namiva	Otjipaturure
Omutongatima	Ohako
Ombango ondwe	
Ombuniko ombwa	
Ovize vyomehi	
Oruvao	

Otjivike 6

Ondondo 3



English Activity

Plural Nouns

Choose any 5 words from the word box and make your own sentences

mine	his	hers	their	theirs	our	ours	its
------	-----	------	-------	--------	-----	------	-----



Omayuva wotjivike

2

Zemburuka omayuva wotjivike nge ri kehi mba amo ḫunu omambo nga tjangwa ondorondomba .
Tjanga omana omasemba pomikoka.

notjaritao

nguviuraoro

handaoma

tatjatuori

vatjaoriri

ndaosoha

otineitja

Otjivike 6

Ondondo 3

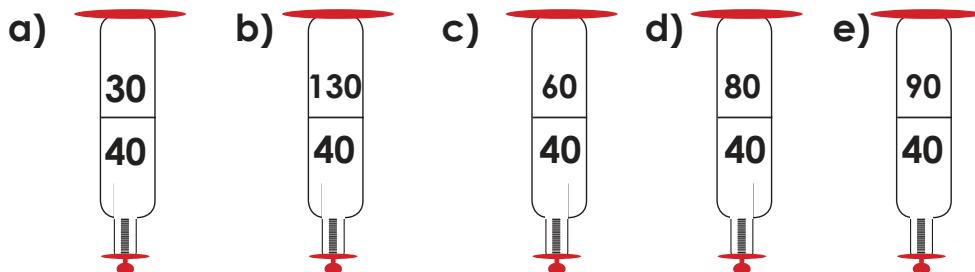
Ovivarero

Okutwa kumwe:

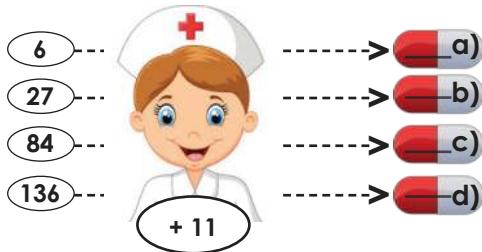
1. Tjanga omaziriro uriri:

- a) $4+5 =$ _____ b) $14+6 =$ _____ c) $24 + 3 =$ _____
 d) $34 + 2 =$ _____ e) $43 + 7 =$ _____ f) $43 + 7 =$ _____

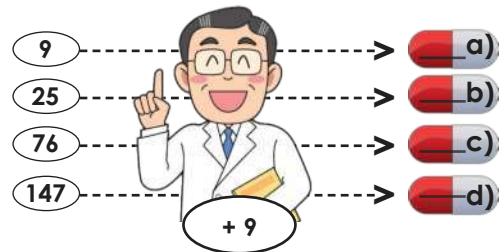
2. Twako ovivarero vyomirongo mbi.



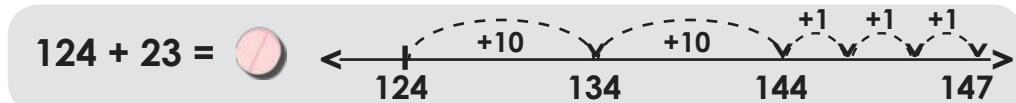
3. Etera ko 11:



4. Etera ko 9:



5. Ungurisa omukokawotjivaro okuyeterakumwe:



a) $124 + 23 =$

b) $125 + 22 =$

c) $151 + 33 =$

d) $163 + 24 =$

Okutwa kumwe

Haña ovivarero peke kutja uyeterekumwe:

$$\begin{aligned}
 131 + 35 &= (100 + 30 + 1) + (30 + 5) \\
 &= 100 + (30 + 30) + (1+ 5) \\
 &= 100 + 60 + 6 \\
 &= 166
 \end{aligned}$$

1. a) $123 + 34 =$ _____

c) $124 + 45 =$ _____

b) $117 + 36 =$ _____

d) $151 + 28 =$ _____

2. Ungurisa o 20:



3. Zengurura ozondjemeno. Yarisa omarekeneno woye.

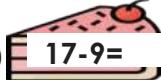
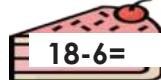
a) Onesa i na ozopera 12 ozombura no 12 ozopinge. Eye u na ozopera ngapi azehe kumwe?

b) Ovaporise vakambura omarunga 21 novapunde 7. Yarisa kokutja va kambura ovandu vengapi avehe kumwe.

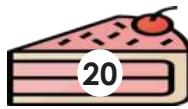


Okuisako

1. Tjanga omaziriro:

a)  $11-5=$	b)  $17-9=$	c)  $18-6=$	d)  $19-10=$	e)  $20-5=$
--	--	--	---	---

2. Isa ko ovivarero vyomirongo mbi:



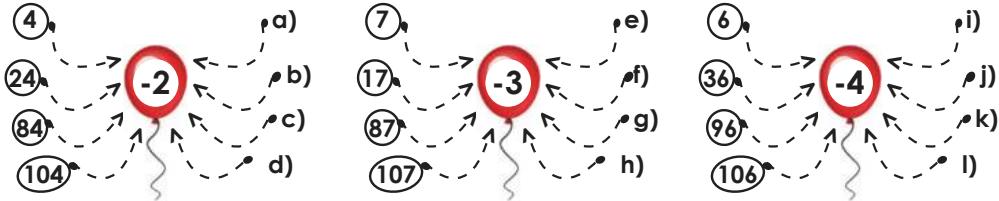
a) $200 - \text{$ =	b) $200 - \text{$ =	c) $200 - \text{$ =	d) $200 - \text{$ =
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e) $200 - \text{} - \text{$ =	f) $200 - \text{} - \text{$ =	g) $200 - \text{$ -  =
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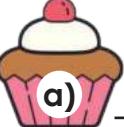
Otijivike 6

Ondondo 3

3. Isa ko



4. Ovivarero ovihondjere

$$200 - 10 = \text{ a)}$$

$$- 20 = \text{ b)}$$

$$- 30 = \text{ c)}$$

$$- 40 = \text{ d)}$$

Ozonomora nde he ripo.

1. Hitisa ozonomore nde heripo:

$$35 + 12 - \text{cupcake} = 40 \longrightarrow 35 + 12 - 40 = \text{cupcake} = 40$$

a) $45 + 10 - \text{cupcake} = 50$

b) $15 + 40 - \text{cupcake} = 50$

c) $62 + 20 - \text{cupcake} = 70$

d) $36 + 30 - \text{cupcake} = 60$

c) $62 + 20 - \text{cupcake} = 70$

d) $36 + 30 - \text{cupcake} = 60$

2. Zengurura ozondjemo, yarisa omarekeneno woye:

a) Ovanatje 28 veya kokamukandi kongwatero. 12 vari ovazandu. Yarisa kokutja ovakazona va ri vengapi?

b) Amber wa randa ourekerisa 30 kokamukandi, 8 auhupu. Yarisa kokutja va rire ourekerisa u ngapi.

3. Ovivarero ovihondjere

$$30 - 5 = \text{a} + 3 = \text{b} - 10 = \text{c} + 5 = \text{d} - 10 = \text{e}$$

a) _____

b) _____

c) _____

d) _____

e) _____



Okutakavarisa

1. Rundurura o + ko:

$$2 + 2 + 2 + 2 + 2 + 2 + 2 = 7 \times 2 = 14$$

- a) $2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 =$ _____
- b) $3 + 3 + 3 + 3 + 3 + 3 =$ _____
- c) $4 + 4 + 4 + 4 + 4 + 4 + 4 =$ _____
- d) $5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 =$ _____

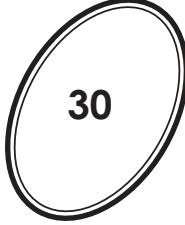
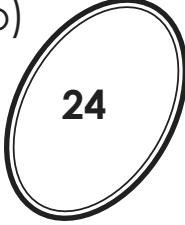
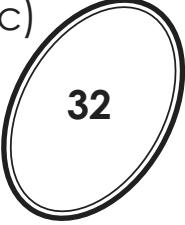
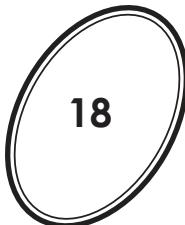
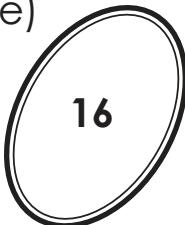
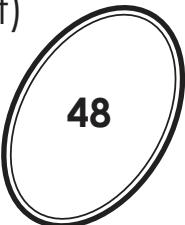
Otjivike 6

2. Tjanga omaziriro uriri:

- a) $4 \times 3 =$ _____ b) $6 \times 2 =$ _____ c) $5 \times 4 =$ _____
- d) $8 \times 2 =$ _____ e) $7 \times 4 =$ _____ f) $5 \times 5 =$ _____

Ondondo 3

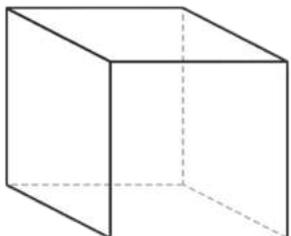
3. Haña ozonomora mouumbumba u vaari mbu ḫa pamwe:

- a) 
- b) 
- c) 
- d) 
- e) 
- f) 

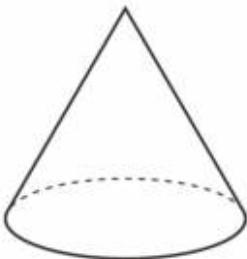


Omhapo vyavitatu noviņa ovitjiukwa

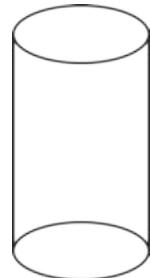
5



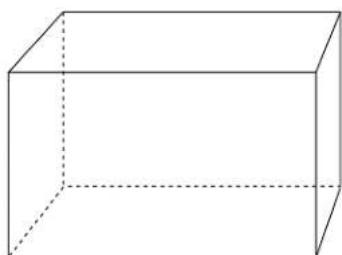
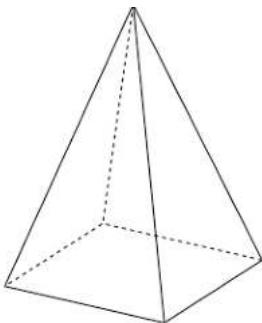
Okiupa



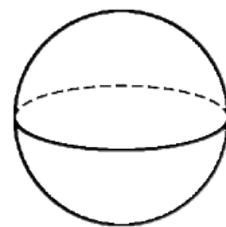
Okanahonga



Otjirinda

Otjinavisembatuwo
otjipirisima

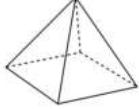
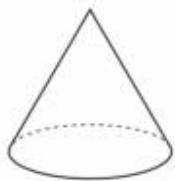
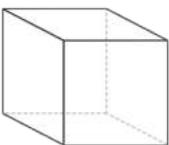
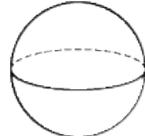
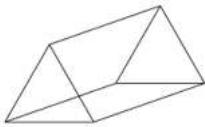
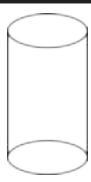
Opiramite

Otjimberi tji tjiri
kondoroka.

Ominda nozoeke

Otjivike 6

Ondondo 3

Omihapo	Otjivaro tjominda	Otjivaro tjozoeke
 Otjinavikorvine tjopiramite		
 Okanahonga		
 Okiupa		
 Otjimbere tji tjiri kondoroka		
 Otjinavikorovitatu otjipirisima		
 Otjirinda		



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2

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3

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4

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