# GRADE 1

TERM 1 2019

# MATHEMATICS ENGLISH / TSHIVENDA

RESOURCE PACK

## PRINTABLE RESOURCES

### The following printable resources are included in this section:

- 1. Resource sheets
- 2. Mental mathematics challenge cards: Bilingual version
- 3. Enrichment activity cards: English version
- 4. Enrichment activity cards: Tshivenda version

### 1. Resource Sheets

This is a list of the mathematical resources that you will need this term. You need to make sure that you have them for the lessons for which they are recommended.

- 1. Number tracing cards numbers 0 and 1 (Lesson 1)
- 2. Number tracing cards numbers 2 and 3 (Lessons 2 and 3)
- 3. Number tracing cards numbers 4 and 5 (Lessons 6 and 7)
- 4. Number and number name cards (0–5) English (Lessons 1–8 and other)
- 5. Number and number name cards (6–10) English (Lesson 18 and other)
- 6. Number and number name cards (11–15) English (Lessons 20 and other)
- 7. Number and number name cards (16–20) English (Lessons 22 and other)
- 8. Number picture cards (Lesson 19)
- 9. Number boards (several lessons)
- 10. Number lines (several lessons)

### Resources for each day of teaching

There are also other resources such as informal resources (old magazines, pieces of string, scrap paper, etc.) that you may need in certain lessons. You should have a careful look at the list of resources needed for each lesson; this list is given in the lesson plans each day. Prepare yourself, so that you have the necessary resources for the lessons on a daily basis.

1. Garaţa dza u kandeledza (Ngudo 1)

i. Garaja dza u kand	ieleuza (Nguuo 1)		
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### 2. Garaţa dza u kandeledza (Ngudo 2 na 3)

Z. Garaja uza u karit	deledza (Ngudo z na	3)	
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3. Garaţa dza u kandeledza (Ngudo 6 na 7)

3. Garața dza u kandeledza (Ngu	ido o na 7)	
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4. Nomboro na madzina a nomboro (Ngudo 1-8 na dzińwe)

0	ziro	
	nthihi	
2	mbili	
3	raru	
4	iņe	
5	ţhanu	

5. Nomboro na madzina a nomboro (Ngudo 22 na dzińwe)

6	rathi
7	sumbe
8	malo
9	ţahe
10	fumi

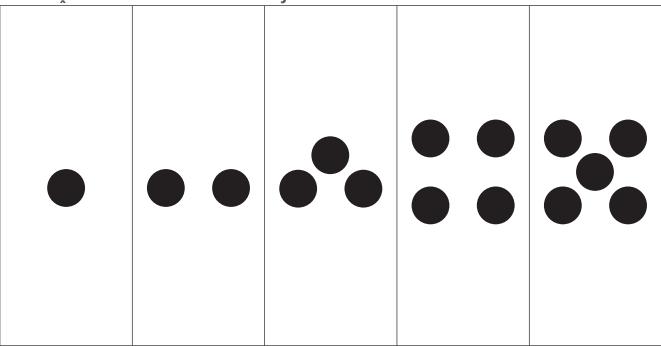
6. Nomboro na madzina a nomboro (Ngudo 23 na dzińwe)

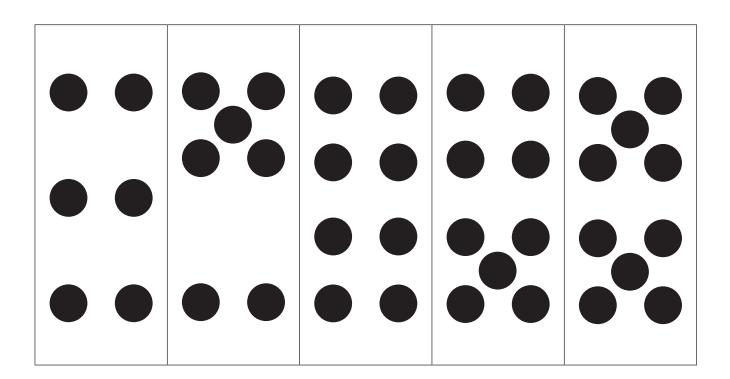
	fumi-thihi
12	fumi-mbili
13	fumi-raru
14	fumi-ina
15	fumi-thanu

7. Nomboro na madzina a nomboro (Ngudo 24 na dzińwe)

16	fumi-rathi
17	fumi-sumbe
18	fumi-malo
19	fumi-tahe
20	fu-mbili

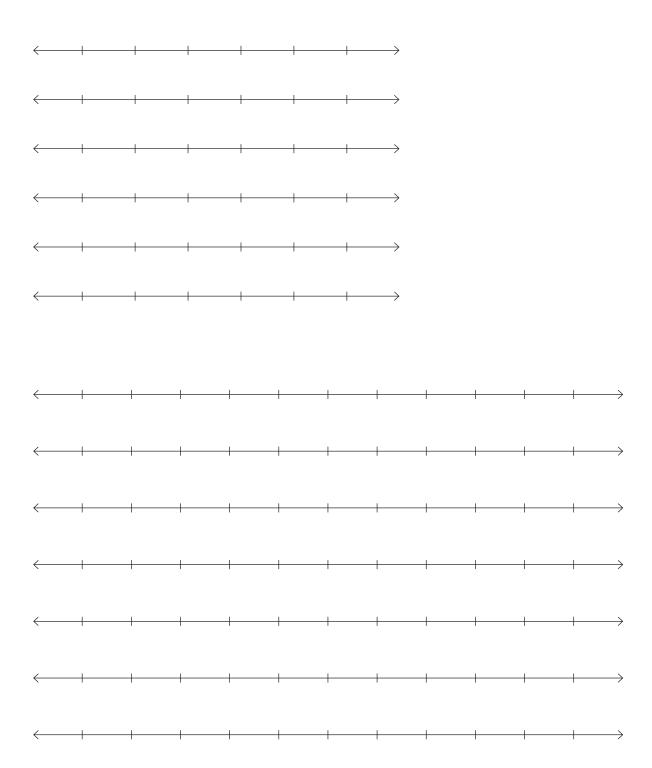
8. Garaţa dza nomboro dza zwifanyiso





9. Dikar 16, 18, 2	lipalo - c	li dirisiw	a ka bop	hara kg	otsa ka l	ooleele (	Thuto 12	2, 13,

### 10. Melapalo 0-5 le 1-10 (Thuto 11, 12, 16, 17, 30, 31)



### 2. Mental Mathematics Challenge Cards: Bilingual Version

Each term there will be a set of eight mental mathematics challenge cards. If you make them into cards and collect them over the course of the year, you will have a set of one card per teaching week for a year.

### Use of the mental mathematics challenge cards

Once a week learners should do mental mathematics in written form, so that there is some record of your daily mental mathematics activities. You can use the **mental mathematics challenge cards** for this purpose.

Learners should not use concrete material to work out the answers in mental mathematics. If learners need to, let them use their fingers as a concrete aid during mental mathematics, but make a note of who they are and then spend time with them during remediation to help them with the basic number and operation skills. Mental mathematics skills improve hugely from Grade 1 to Grade 3. In Grade 1 learners might only manage five questions, especially when they have to write the answers, but by Grade 3 learners should manage ten questions with written answers easily.

### Maths Challenge Card 1

What number comes after?

### Khaedu ya Divhambalo garata 1

Ndi nomboro ifhio i no da murahu ha??

- 1. 0
- 2. 1
- 3. 2
- 4. 3
- 5. 4
- 6. 3
- 7. 1
- 8. 2
- 9. 4
- 10. 0

### Maths Challenge Card 2

What number comes before?

### Khaedu ya Divhambalo garata 2

Ndi nomboro ifhio i no da nga phanda?

- 1. 2
- 2. 4
- 3. 3
- 4. 5
- 5. 1
- 6. 4
- 7. 3
- 8. 1
- 9. 5
- 10. 2

### Maths Challenge Card 3

Count

### Khaedu ya Divhambalo garata 3

Vhalani

- 1. 0, 1, \_\_\_, \_\_
- 2. 1, 2, \_\_\_, \_\_
- 3. 3, 4, \_\_\_
- 4. 2, 3, \_\_\_, \_\_\_
- 5. 0, \_\_, \_\_, 3
- 6. 2, \_\_\_, 5
- 7. 5, 4, \_\_\_, \_\_, 1
- 8. 4, \_\_\_, \_\_\_, 1
- 9. 2, \_\_, \_\_, 5
- 10. \_\_\_, \_\_\_, 4, 5

### Maths Challenge Card 4

Order from smallest to biggest

### Khaedu ya Divhambalo garata 4

Nzudzanyo u bva kha thukhusa u ya

khakhulwanesa

- 1. 3, 1, 2
- 2. 5, 1, 2
- 3. 4, 1, 2
- 4. 0, 2, 1
- 5. 2, 4, 3
- 6. 5, 4, 3
- 7. 5, 1, 3
- 8. 4, 2, 3
- 9. 4, 2, 5
- 10. 5, 3, 1

### Maths Challenge Card 1: Answers

What number comes after?

### Khaedu ya Divhambalo garata 1: Phindulo

Ndi nomboro ifhio i no da murahu ha?

- 1. 1
- 2. 2
- 3. 3
- 4. 4
- 5. 5
- 6. 4
- 7. 2
- 8. 3
- 9. 5
- 10. 1

### Maths Challenge Card 2: Answers

What number comes before?

### Khaedu ya Divhambalo garata: Phindulo

Ndi nomboro ifhio i no da nga phanda?

- 1. 1
- 2. 3
- 3. 2
- 4. 4
- 5. 0
- 6. 3
- 7. 2
- 8. 0
- 9. 4
- 10. 1

### Maths Challenge Card 3: Answers

Count

### Khaedu ya Divhambalo garata 3: Phindulo

Vhalani

- 1. 2, 3
- 2. 3, 4
- 3. 5
- 4. 4, 5
- 5. 1, 2
- 6. 3, 4
- 7. 3, 2
- 8. 3, 2
- 9. 3, 4
- 10. 2, 3

### Maths Challenge Card 4: Answers

Order from smallest to biggest

### Khaedu ya Divhambalo garata 4: Phindulo

Nzudzanyo u bva kha thukhusa u ya

1.

khakhulwanesa

1, 2, 3

- 2. 1, 2, 5
- 3. 1, 2, 4
- 4. 0, 1, 2
- 5. 2, 3, 4
- 6. 3, 4, 5
- 7. 1, 3, 5
- 8. 2, 3, 4
- 9. 2, 4, 5
- 10. 1, 3, 5

### Maths Challenge Card 5

Order from biggest to smallest

### Khaedu ya Divhambalo garata 5

Nzudzanyo u bvakha khulwanesa u ya kha thukhusa.

- 1. 3, 1, 2
- 2. 5, 1, 2
- 3. 4, 1, 2
- 4. 0, 2, 1
- 5. 2, 4, 3
- 6. 5, 4, 3
- 7. 1, 5, 3
- 8. 4, 2, 3
- 9. 4, 2, 5
- 10. 1, 3, 5

### Maths Challenge Card 6

1 more than

### Khaedu ya Divhambalo garata 6

I no fhira i yo nga 1

- 1. 2 + 1 =
- 1 + 1 =
- $3. \quad 3 + 1 =$
- $4. \quad 4 + 1 =$
- 5. 0 + 1 =
- 6. 1 + 2 =
- 7. 1 + 1 =
- 8. 3 + 1 =
- 9. 4 + 1 =
- 10. 1 + 0 =

### Maths Challenge Card 7

2 more than

### Khaedu ya Divhambalo garata 7

I no fhira i yo nga 2

- 1. 1 + 2 =
- $2. \quad 2 + 2 =$
- $3. \quad 3 + 2 =$
- $4. \quad 4 + 2 =$
- $5. \quad 5 + 2 =$
- 6. 2 + 1 =
- 7. 2 + 2 =8. 2 + 4 =
- 9. 2 + 3 =
- 10. 2 + 5 =

### Maths Challenge Card 8

1 less than

### Khaedu ya Divhambalo garata 8

I re fhasi ha i yo nga 1

- 1. 1-1=
- 2. 5-1=
- 3. 3-1=
- 4. 4-1=
- 5. 2-1=
- 6. 7 1 =
- 7. 9-1=
- 8. 8-1=
- 9. 6-1=
- 10. 5-1=

### Maths Challenge Card 5: Answers

Order from biggest to smallest

### Khaedu ya Divhambalo garata 5: Phindulo

Nzudzanyo u bvakha khulwanesa u ya kha thukhusa

- 1. 3, 2, 1
- 2. 5, 2, 1
- 3. 4, 2, 1
- 4. 2, 1, 0
- 5. 4, 3, 2
- 6. 5, 4, 3
- 7. 5, 3, 1
- 8. 4, 3, 2
- 9. 5, 4, 2
- 10. 5, 3, 1

### Maths Challenge Card 6: Answers

1 more than

### Khaedu ya Divhambalo garata 6: Phindulo

I no fhira i yo nga 1

- 1. 3
- 2. 2
- 3. 4
- 4. 5
- 5. 1
- 6. 3
- 7. 2
- 8. 4
- 9. 5
- 10.1

### Maths Challenge Card 7: Answers

2 more than

### Khaedu ya Divhambalo garata: Phindulo

I no fhira i yo nga 2.

- 1. 3
- 2. 4
- 3. 5
- 4. 6
- 5. 7
- 6. 3
- 7. 4
- 8. 6
- 9. 5
- 10. 7

### Maths Challenge Card 8: Answers

1 less than

### Khaedu ya Divhambalo garata 8: Impendulo

I re fhasi ha i yo nga 1.

- 1. 0
- 2. 4
- 3. 2
- 4. 3
- 5. 1
- 6. 6
- 7. 8
- 8. 7
- 9. 5
- 10. 4

### 3. Enrichment Activity Cards: English version

Each term a set of new enrichment cards will be provided. You should retain this set, as they will not be reproduced each term.

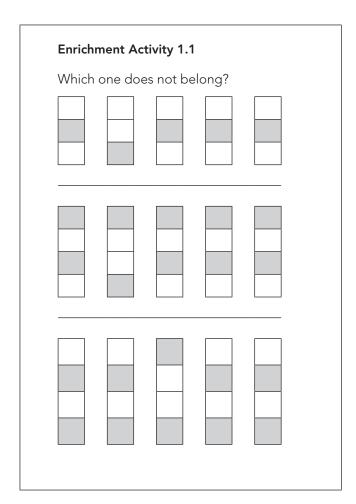
### Use of the enrichment activity cards

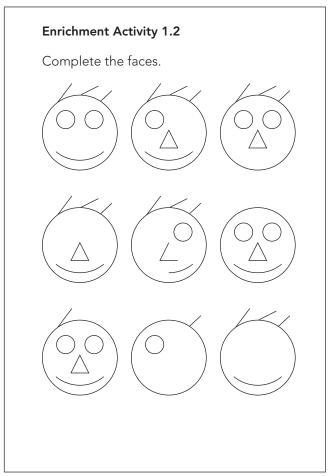
Optional as required.

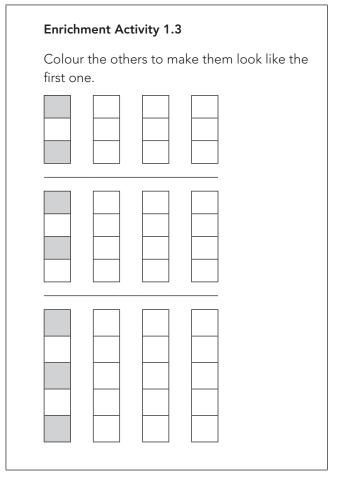
These cards include activities that you can use for enrichment opportunities for learners who have completed the lesson activities ahead of the rest of the class. Learners should work on these cards independently or with their peers who have also completed the classwork. You may need to explain some of the activities to the learners who use them. You should remind them to ask you questions about any of the enrichment activities that they are doing, so that you can guide them as necessary.

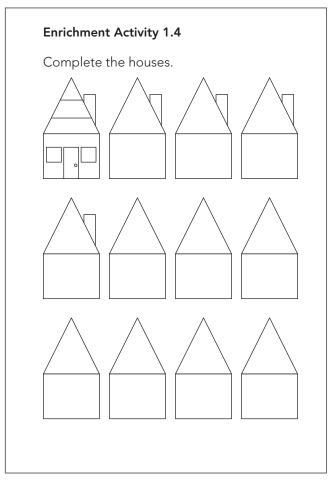
You should photocopy the enrichment cards, paste them onto cardboard and laminate them (if possible), so that they can be used as a resource, not only this year but in the future as well.

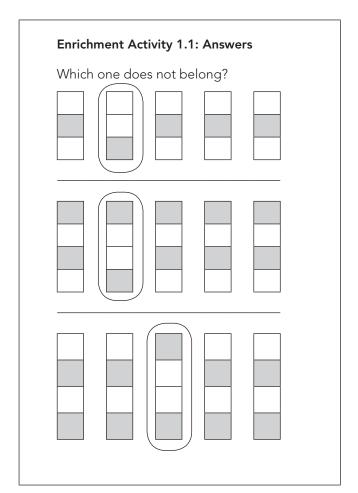
Put the cardboard laminated cards into a box in a set place in your classroom, so that learners know where to find them. These cards are for all learners and do not have to be used in a particular order. Learners should keep a record of the cards that they have done, so that they continue to choose a new card each time they go to the box. Learners must be taught to replace the cards in numeric order in the box, so that everyone who looks for cards can easily find the one they want to use.

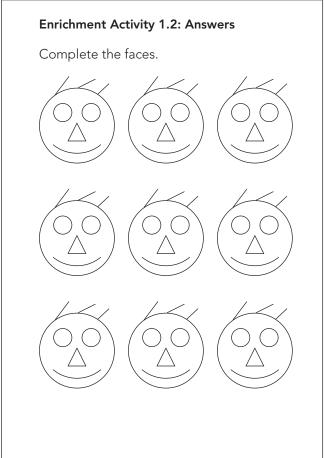


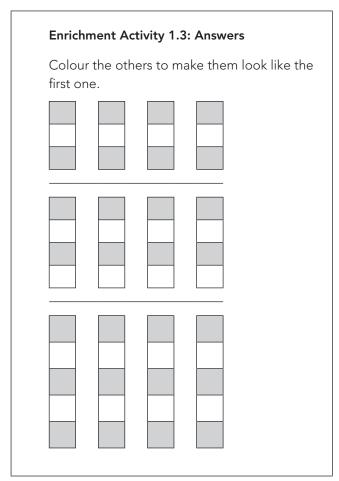


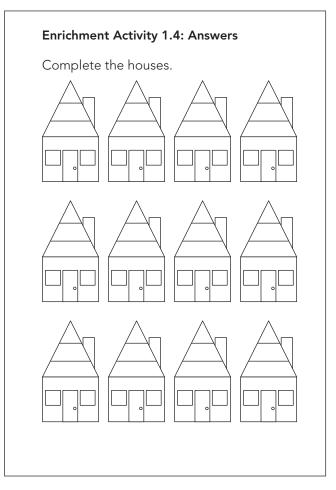












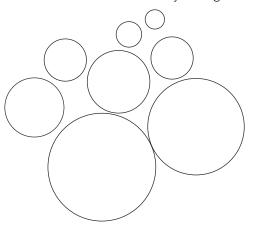
### **Enrichment Activity 1.5**

Colour the bigget bear.



Colour the ball closest to you in blue.

Colour the ball furthest from you in green.



# Trace the suns and colour them.

### **Enrichment Activity 1.7**

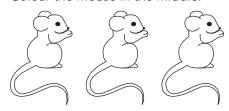
Draw arrows to show which way the boys are walking.



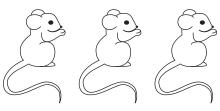


### **Enrichment Activity 1.8**

Colour the mouse in the middle.

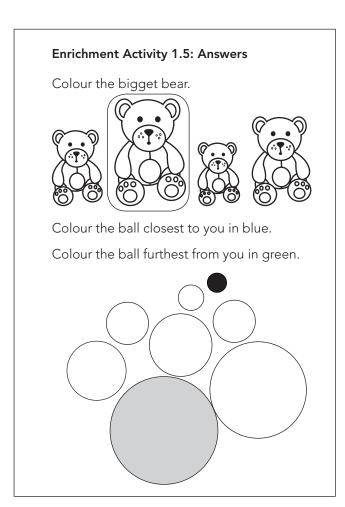


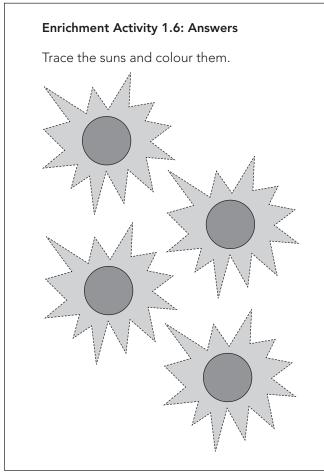
On the left.

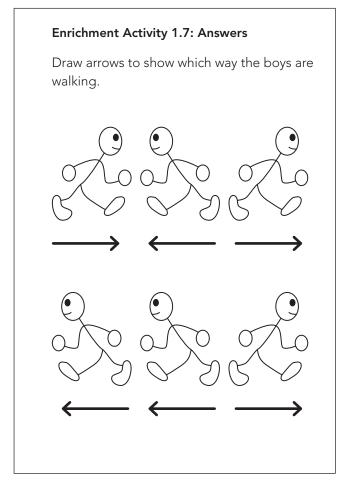


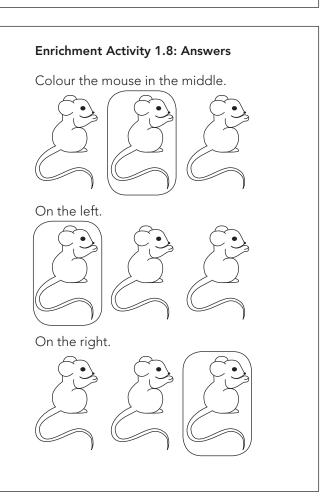
On the right.

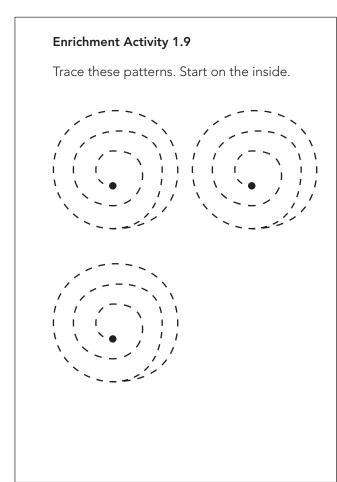


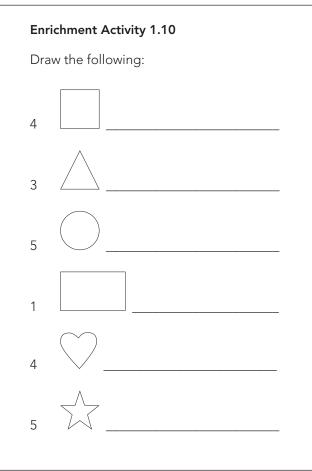


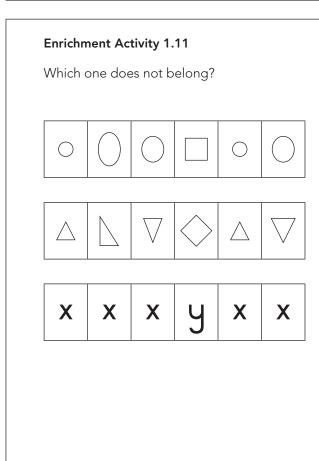


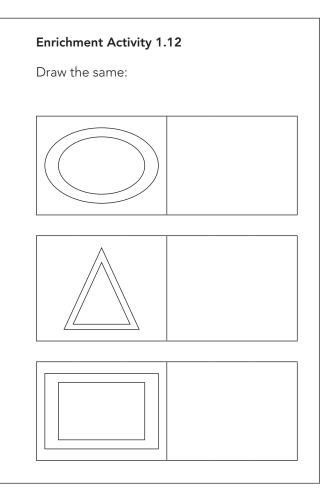


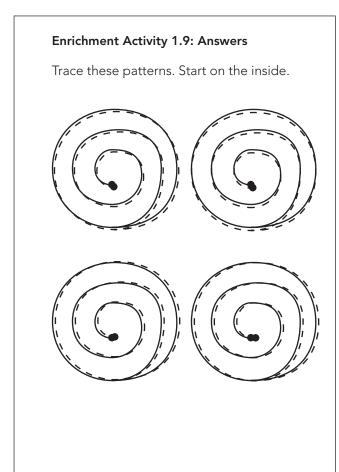


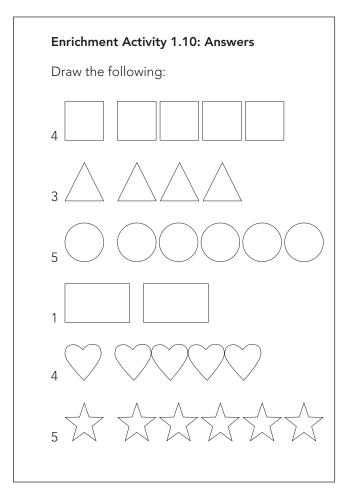


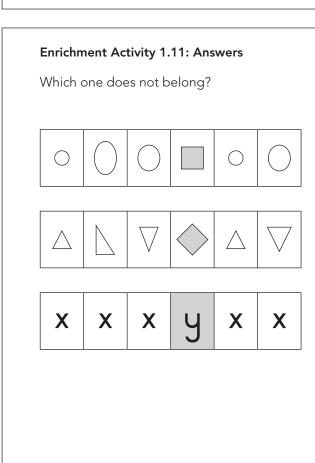


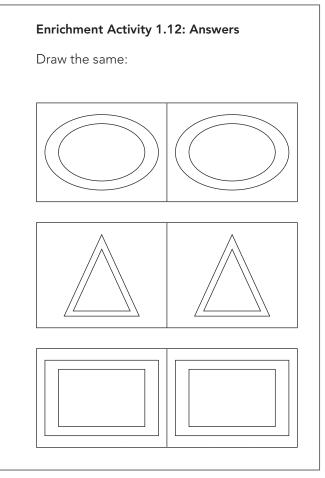






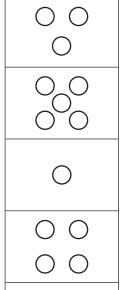


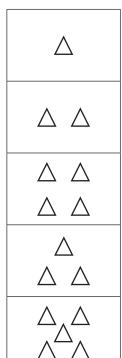






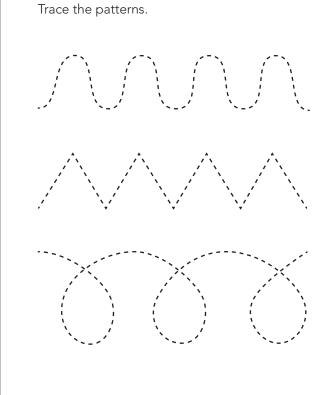
Match these blocks.





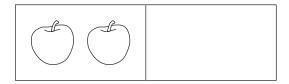
# **Enrichment Activity 1.14** Complete the face using symmetry.

### **Enrichment Activity 1.15**



### **Enrichment Activity 1.16**

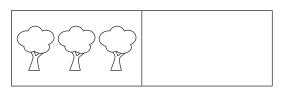
Draw 2 more.

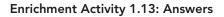


Draw 1 more.

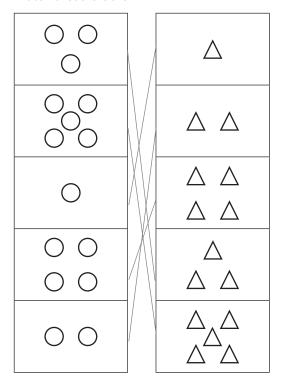


Draw the same number.



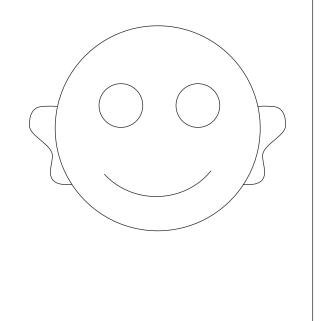


Match these blocks.



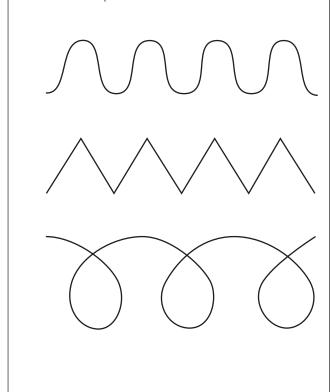
### **Enrichment Activity 1.14: Answers**

Complete the face using symmetry.



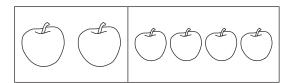
### **Enrichment Activity 1.15: Answers**

Trace the patterns.

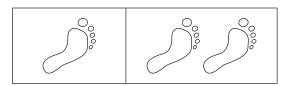


### **Enrichment Activity 1.16: Answers**

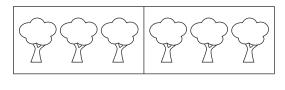
Draw 2 more.

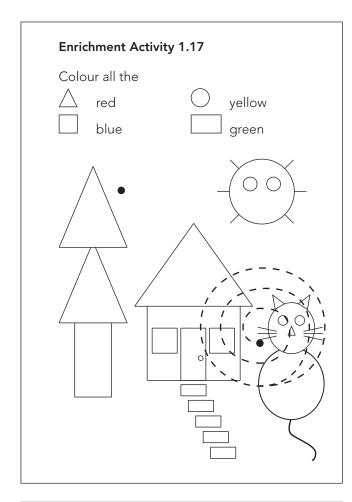


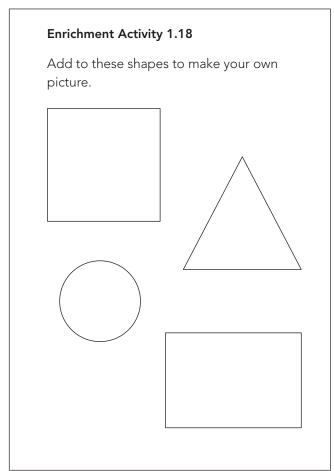
Draw 1 more.



Draw the same number.

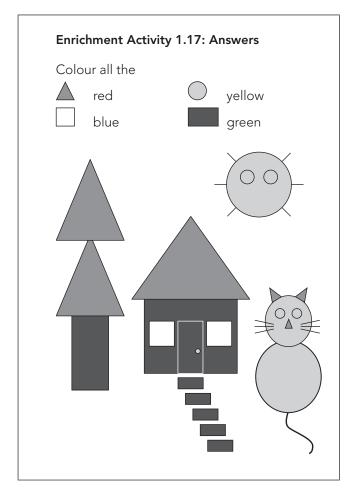


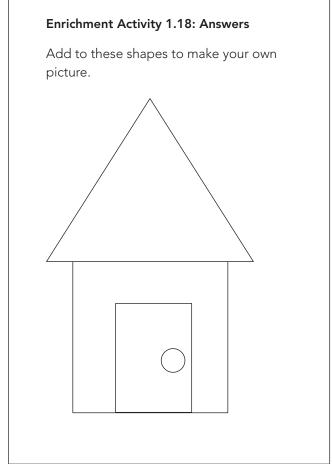


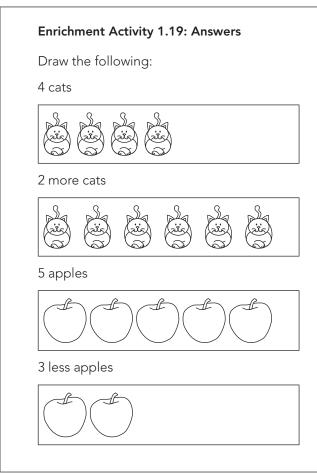


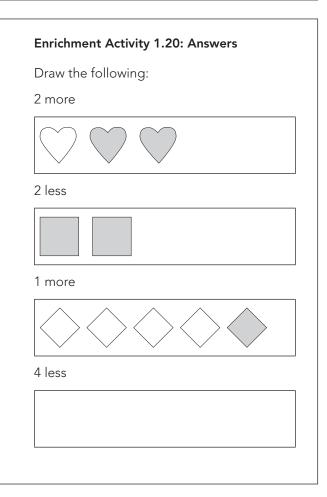
Draw the followi	ina:	
	9.	
4 cats		
<u> </u>		
2 more cats		
5 apples		
3 less apples		

Enrichment Activity 1.20  Draw the following:  2 more  2 less  1 more  4 less	
2 more  2 less  1 more	Enrichment Activity 1.20
2 less  1 more	Draw the following:
1 more	2 more
1 more	
	2 less
4 less	1 more
4 less	
	4 less



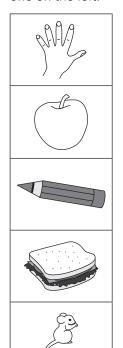


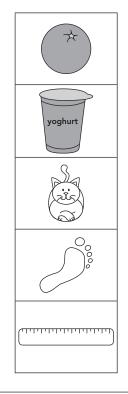




### **Enrichment Activity 1.21**

Draw a line to the picture that matches the one on the left.

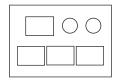


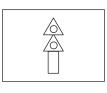


### **Enrichment Activity 1.22**

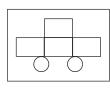
Match the pictures with the shapes.

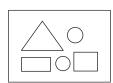


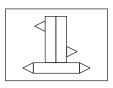


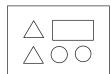












### **Enrichment Activity 1.23**

Complete the following:

1 more than 2 is \_\_\_\_\_

1 more than 3 is \_\_\_\_\_

2 more than 4 is \_\_\_\_\_

2 more than 0 is \_\_\_\_\_

3 more than 1 is \_\_\_\_\_

3 more than 2 is \_\_\_\_\_

1 less than 2 is \_\_\_\_\_

2 less than 4 is \_\_\_\_\_

4 less than 5 is \_\_\_\_\_

### **Enrichment Activity 1.24**

Complete the following:

2 + 3 =

4 + 2 =

3 + 3 =

1 + 1 =

0 + 1 =

1 - 0 =

2 – 1 =

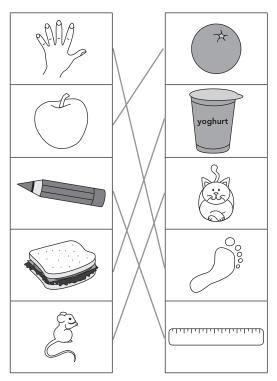
5 + 5 =

7 – 4 =

3 + 1 =

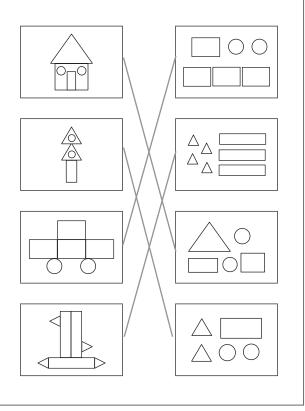
### **Enrichment Activity 1.21: Answers**

Draw a line to the picture that matches the one on the left.



# Enrichment Activity 1.22: Answers

Match the pictures with the shapes.



### **Enrichment Activity 1.23: Answers**

Complete the following:

1 more than 2 is 3

1 more than 3 is 4

2 more than 4 is 6

2 more than 0 is 2

3 more than 1 is 4

3 more than 2 is 5

1 less than 2 is 1

2 less than 4 is 2

4 less than 5 is 1

### **Enrichment Activity 1.24: Answers**

Complete the following:

$$2 + 3 = \boxed{5}$$

$$3 + 3 = 6$$

$$1 + 1 = \boxed{2}$$

$$1 - 0 = \boxed{1}$$

$$2 - 1 = \boxed{1}$$

$$5 + 5 = \boxed{10}$$

$$3 + 1 = \boxed{4}$$



Colour the following:

All the 2's



Al the 3's

3	3	З	3	3	3	3	3	3
---	---	---	---	---	---	---	---	---

All the 4's

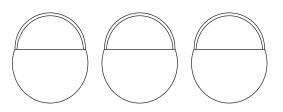
|--|

All the 5's

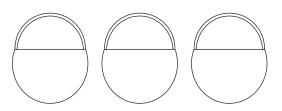
5 3 7 1 4 5 5	0 3
---------------	-----

### Enrichment Activity 1.26

Put apples in the basket.



2 apples 3 more apples 1 less apple



5 apples 4 less apples 3 more apple

### **Enrichment Activity 1.27**

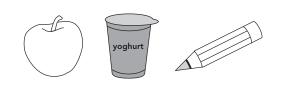
Which is heavier?

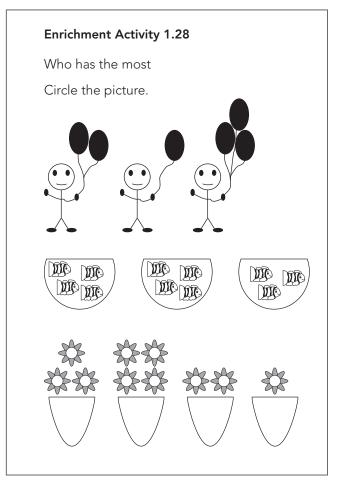
Circle the heaviest picture in each line.

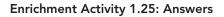












Colour the following:

All the 2's

4 2 5 1 2 3 2 1 2

Al the 3's

E 3 E M E 3 3 M E

All the 4's

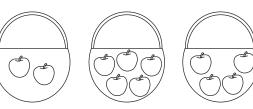
3 2 4 1 4 5 1 4 3

All the 5's

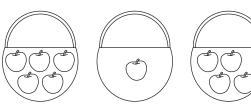
5 3 7 1 4 5 5 0 3

### **Enrichment Activity 1.26: Answers**

Put apples in the basket.



2 apples 3 more apples 1 less apple



5 apples 4 less apples 3 more apple

### **Enrichment Activity 1.27: Answers**

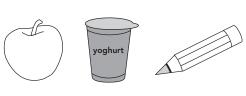
Which is heavier?

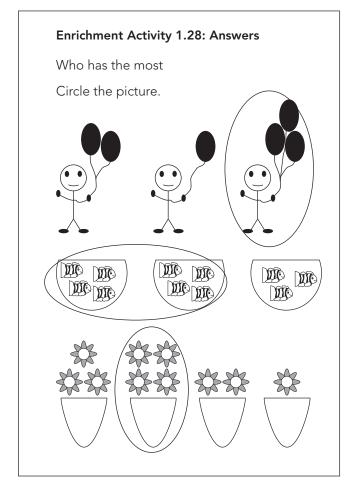
Circle the heaviest picture in each line.

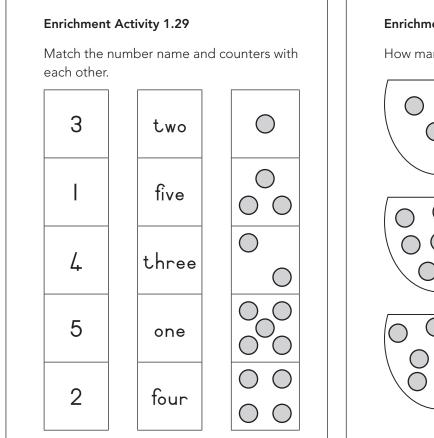


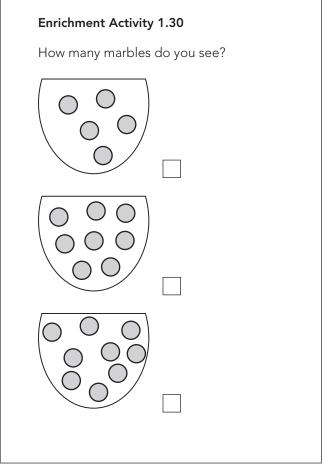


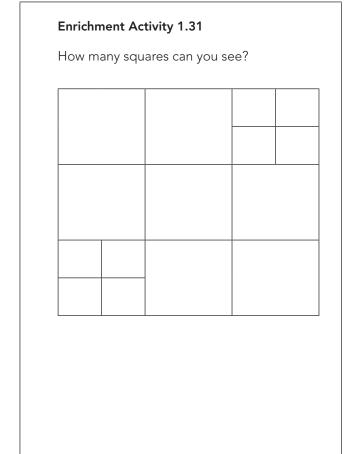


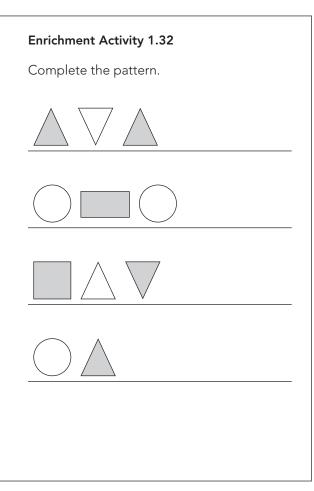


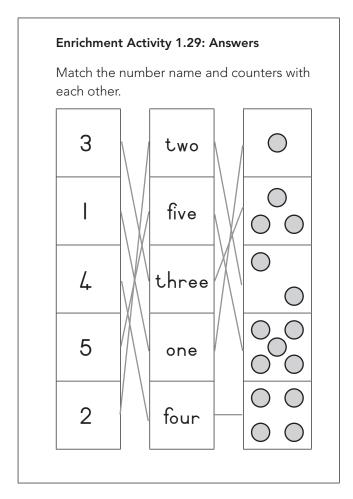


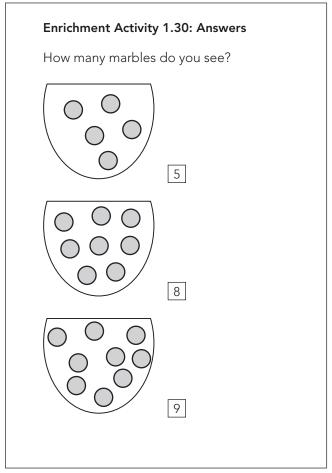


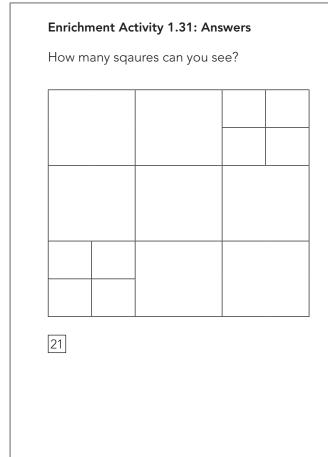


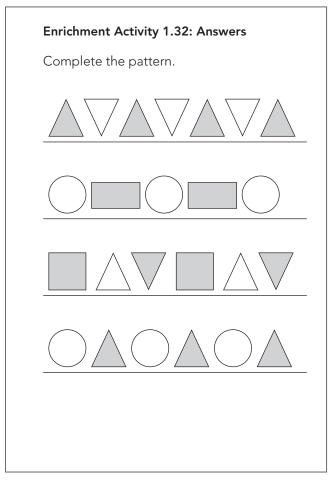












# 4. Enrichment Activity Cards: Tshivenda version

Each term a set of new enrichment cards will be provided. You should retain this set, as they will not be reproduced each term.

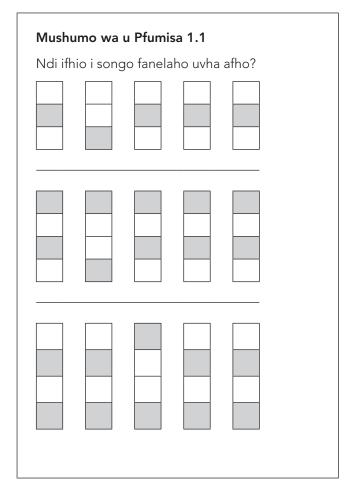
# Use of the enrichment activity cards

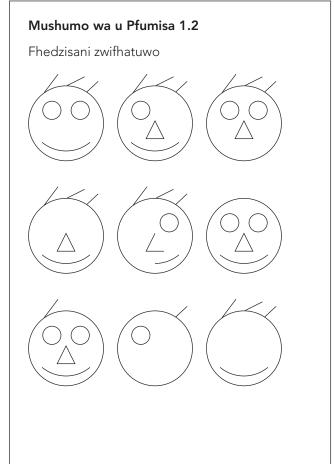
Optional as required.

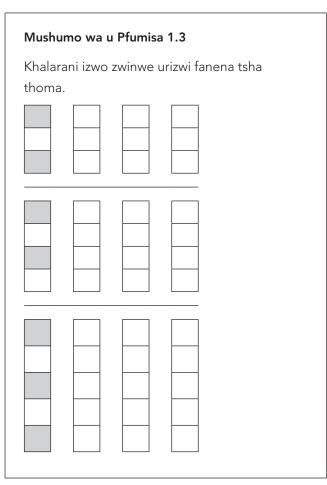
These cards include activities that you can use for enrichment opportunities for learners who have completed the lesson activities ahead of the rest of the class. Learners should work on these cards independently or with their peers who have also completed the classwork. You may need to explain some of the activities to the learners who use them. You should remind them to ask you questions about any of the enrichment activities that they are doing, so that you can guide them as necessary.

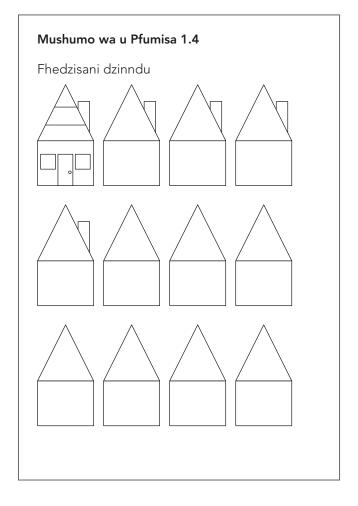
You should photocopy the enrichment cards, paste them onto cardboard and laminate them (if possible), so that they can be used as a resource, not only this year but in the future as well.

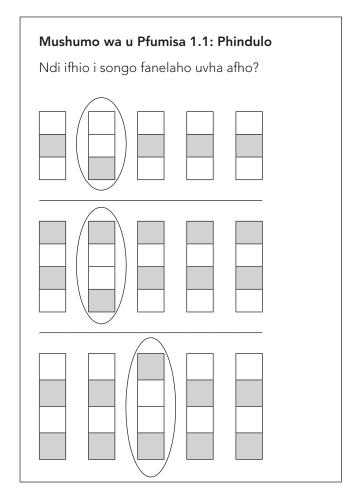
Put the cardboard laminated cards into a box in a set place in your classroom, so that learners know where to find them. These cards are for all learners and do not have to be used in a particular order. Learners should keep a record of the cards that they have done, so that they continue to choose a new card each time they go to the box. Learners must be taught to replace the cards in numeric order in the box, so that everyone who looks for cards can easily find the one they want to use.

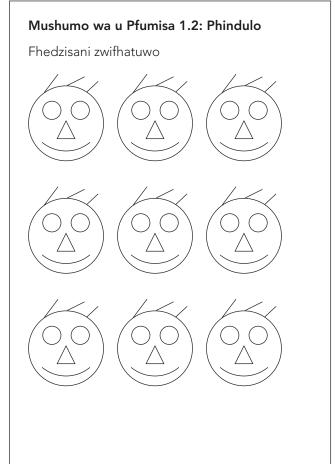


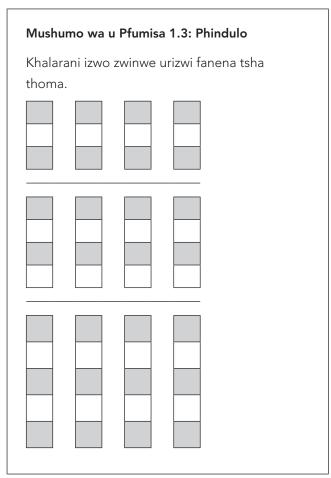


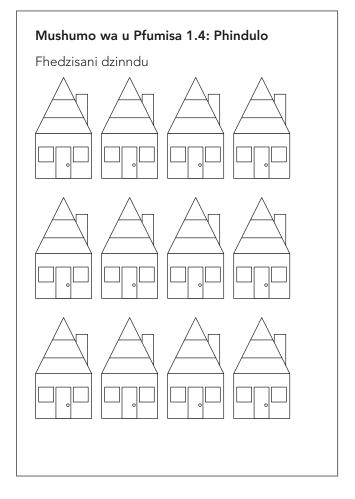












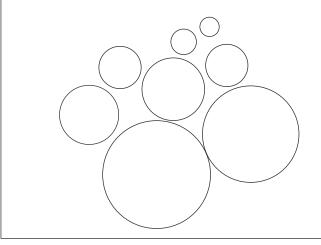
# Mushumo wa u Pfumisa 1.5

Khalara bera e kgolokgolo.



Khalarani bola ire tsinisa na inwe nga

lutombo. Khalarani bola ire khulesa na inwi nga dala.



# Mushumo wa u Pfumisa 1.6 Tevedzelani duvha nili khalare.

## Mushumo wa u Pfumisa 1.7

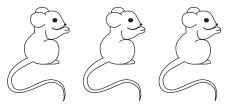
Olani misevhe u sumbedza hune vhatukana va khou ya hone,



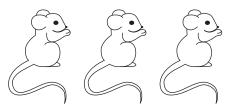


# Mushumo wa u Pfumisa 1.8

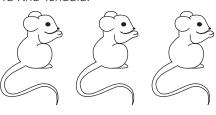
Khalarani mbevha ire vhuhati.

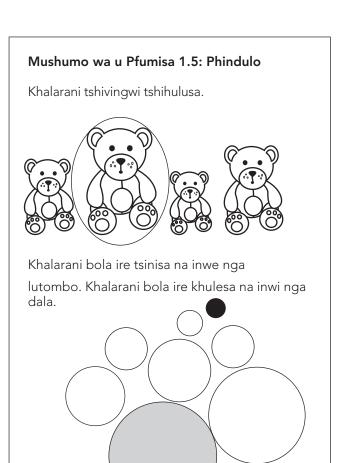


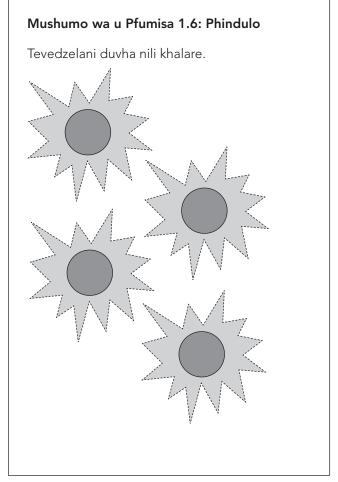
Ya Kha Tshamonde.

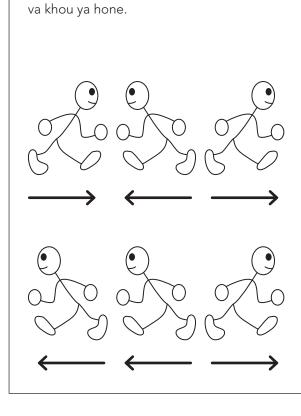


Ya Kha Tshaula.



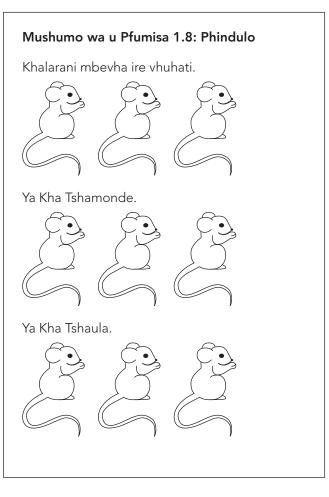


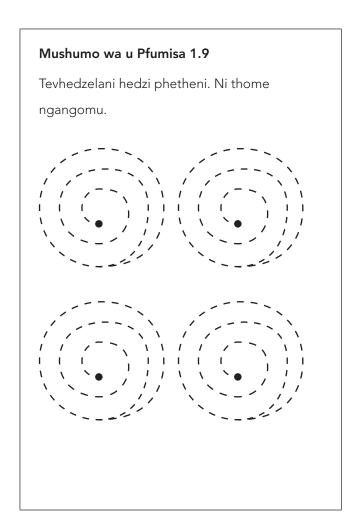


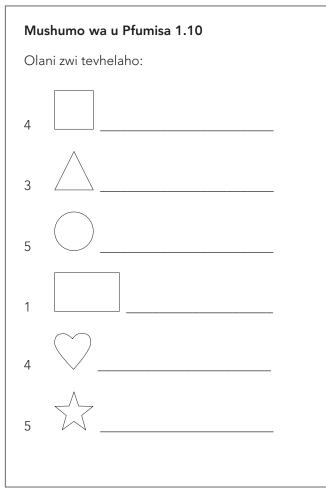


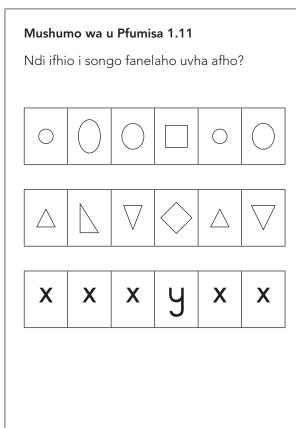
Mushumo wa u Pfumisa 1.7: Phindulo

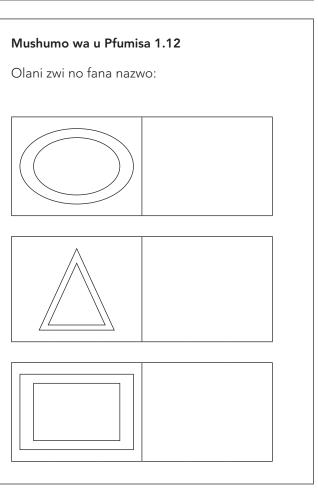
Olani misevhe u sumbedza hune vhatukana

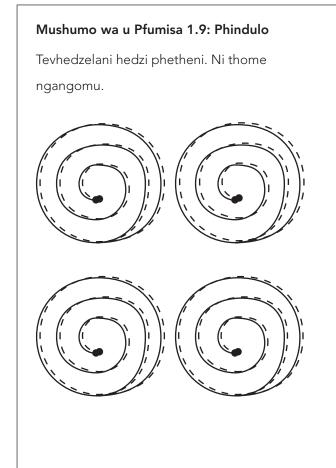


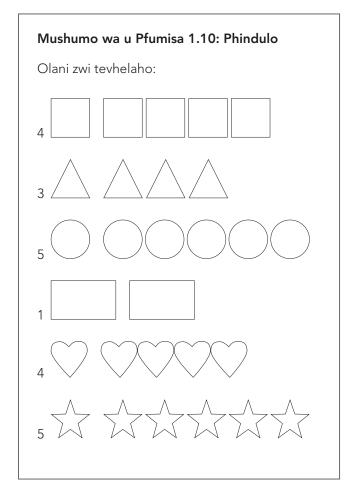


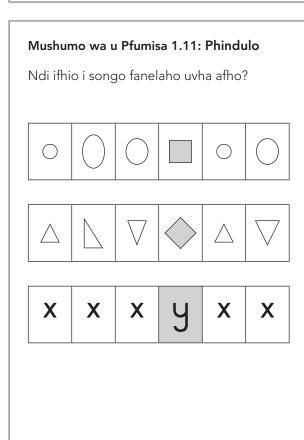


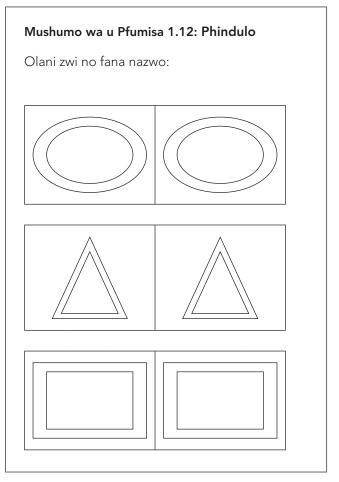






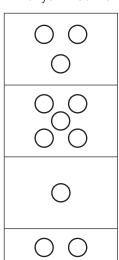


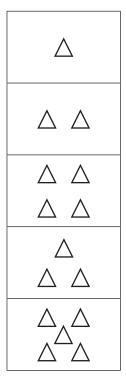






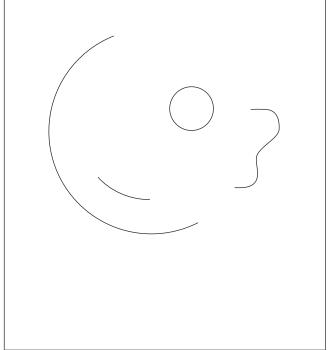
Livhanyani hedzi dzibuloko.





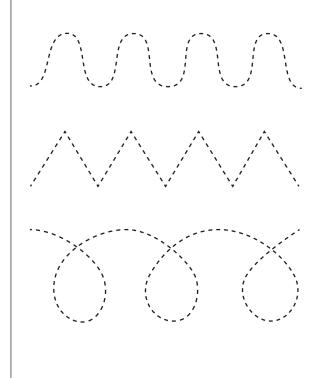
# Mushumo wa u Pfumisa 1.14

Fhedzisani zwifhatuwo ni tshi kou shumisa vulinga huvhili.



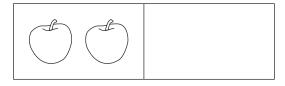
# Mushumo wa u Pfumisa 1.15

Tevhedzelani dziphetheni.



# Mushumo wa u Pfumisa 1.16

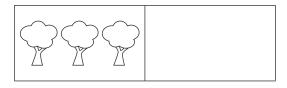
Olani no engedza nga 2.

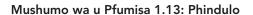


Olani no engedza nga 1.

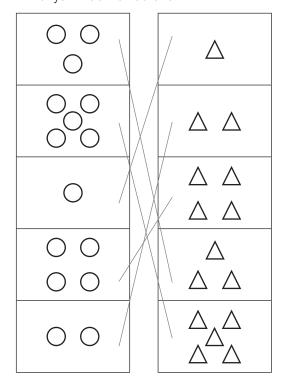


Olani nomboro ino lingana na yeneyo.



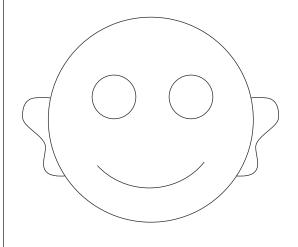


Livhanyani hedzi dzibuloko.



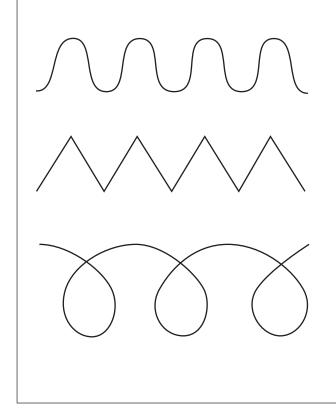
# Mushumo wa u Pfumisa 1.14: Phindulo

Fhedzisani zwifhatuwo ni tshi kou shumisa vulinga huvhili.



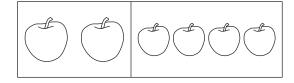
# Mushumo wa u Pfumisa 1.15: Phindulo

Tevhedzelani dziphetheni.

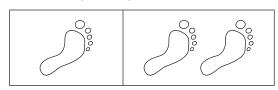


# Mushumo wa u Pfumisa 1.16: Phindulo

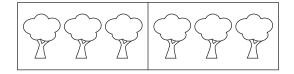
Olani no engedza nga 2.

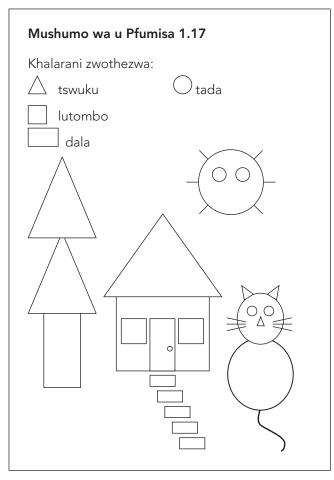


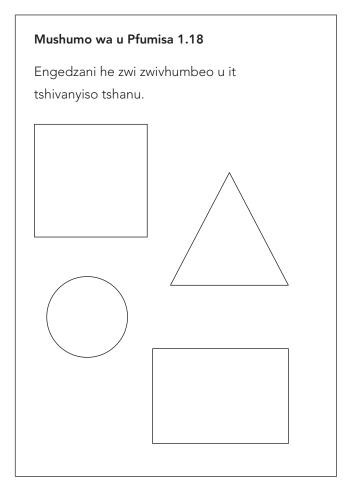
Olani no engedza nga 1.



Olani nomboro ino lingana na yeneyo.

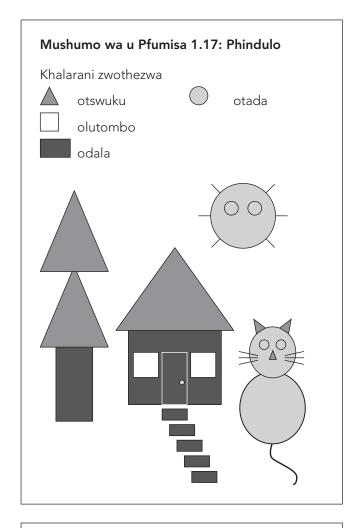


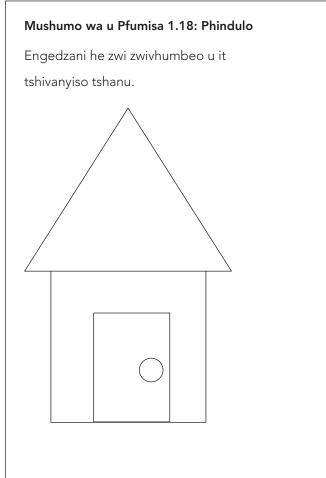




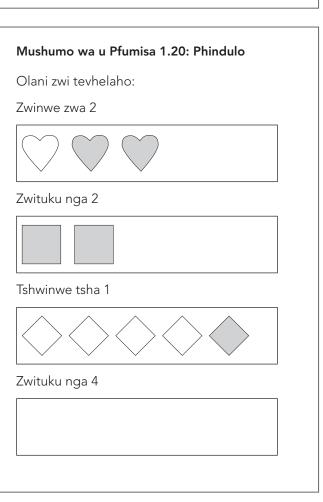
Olani zwi tev	helaho:		
Zwimanga zw	/a 4		
Zwimanga zw	o engedzwał	no nga 2	
Ma apula a 5			
Ma apula ma	tuku nga 3		

Mushumo wa u Pfumisa 1.20								
Olani zwi tevhelaho:								
Zwinwe zwa 2								
Zwituku nga 2								
Tshwinwe tsha 1								
Zwituku nga 4								



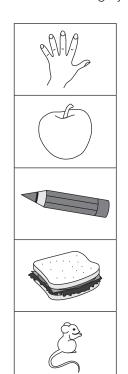


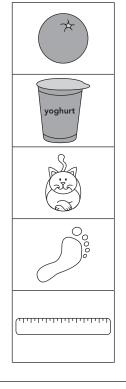




#### Mushumo wa u Pfumisa 1.21

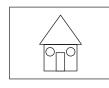
Olani mutalo u ye tshifanyiso tshi no tshimbilelana na tshi re thungo ya tshamonde.

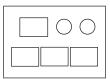




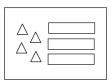
# Mushumo wa u Pfumisa 1.22

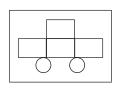
Livhanyani zwifanyiso na zwivhumbeo.

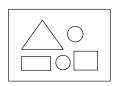


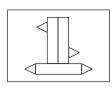


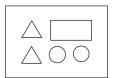












# Mushumo wa u Pfumisa 1.23

Fhedzisani zwi tevhelaho:

2 u fhirisa 1 ndi \_\_\_\_\_

3 u fhirisa 1 ndi \_\_\_\_\_

4 u fhirisa 2 ndi \_\_\_\_\_

0 u fhirisa 2 ndi \_\_\_\_\_

1 u fhirisa 3 ndi \_\_\_\_\_

2 u fhirisa 3 ndi \_\_\_\_\_

2 u fhirisa 1 ndi \_\_\_\_\_

4 u fhirisa 2 ndi \_\_\_\_\_

5 u fhirisa 4 ndi \_\_\_\_\_

# Mushumo wa u Pfumisa 1.24

Fhedzisani zwi tevhelaho:

2 + 3 =

4 + 2 =

3 + 3 =

1 + 1 =

0 + 1 =

1 – 0 =

2 - 1 =

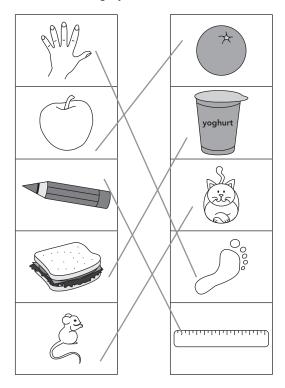
5 + 5 =

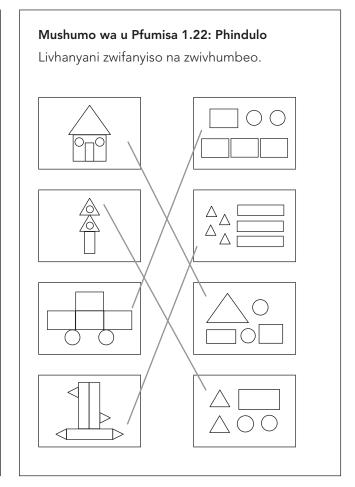
7 – 4 =

3 + 1 =

#### Mushumo wa u Pfumisa 1.21: Phindulo

Olani mutalo u ye tshifanyiso tshi no tshimbilelana na tshi re thungo ya tshamonde.





#### Mushumo wa u Pfumisa 1.23: Phindulo

Fhedzisani zwi tevhelaho:

2 u fhirisa 1 ndi 3

3 u fhirisa 1 ndi 4

4 u fhirisa 2 ndi 6

0 u fhirisa 2 ndi 2

1 u fhirisa 3 ndi 4

2 u fhirisa 3 ndi 5

2 u fhirisa 1 ndi 3

4 u fhirisa 2 ndi 6

5 u fhirisa 4 ndi 9

#### Mushumo wa u Pfumisa 1.24: Phindulo

Fhedzisani zwi tevhelaho:

 $2 + 3 = \boxed{5}$ 

4 + 2 = 6

 $3 + 3 = \boxed{6}$ 

 $1 + 1 = \boxed{2}$ 

 $0 + 1 = \boxed{1}$ 

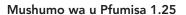
 $1 - 0 = \boxed{1}$ 

 $2 - 1 = \boxed{1}$ 

 $5 + 5 = \boxed{10}$ 

 $7 - 4 = \boxed{3}$ 

 $3 + 1 = \boxed{4}$ 



Khalarani zwi tevhelaho:

Dzi 2 dzothe

4 2 5 1 2 3 2 1 2

Dzi 3 dzothe

E 3 E M E 3 3 M E

Dzi 4 dzothe

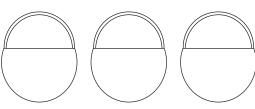
3 2 4 1 4 5 1 4 3

Dzi 5 dzothe

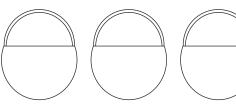
5 3 7 1 4 5 5 0 3

# Mushumo wa u Pfumisa 1.26

Dzhenisa maapula tshirunduni.



maapula a 2 u engedza nga a 3 u fhungudza nga



ma apula a 5

u fhungudza nga 4 u engedza nga a 3

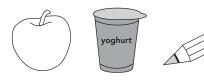
#### Mushumo wa u Pfumisa 1.27

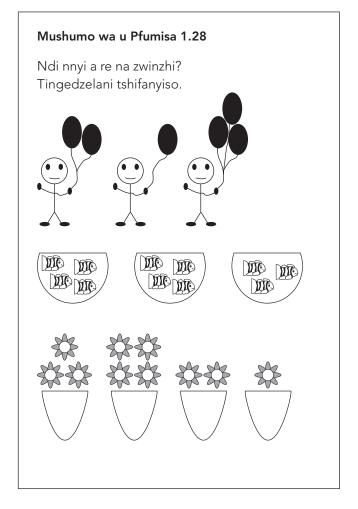
Ndi ithio no lemelesa? Tingedzelani tshifanyiso tshi no lemelesa.











# Mushumo wa u Pfumisa 1.25: Phindulo

Khalarani zwi tevhelaho:

Dzi 2 dzothe

Dzi 3 dzothe

E   3   E   m   E   3   m   E
-------------------------------

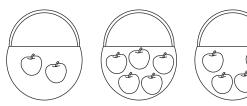
Dzi 4 dzothe

3	2	4	1	4	5	1	4	3
---	---	---	---	---	---	---	---	---

Dzi 5 dzothe

# Mushumo wa u Pfumisa 1.2: Phindulo

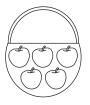
Dzhenisa maapula tshirunduni.

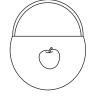


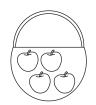
Maapula a 2

u engedza nga a 3

u fhungudza nga







ma apula a 5 u fhungudza u engedza nga 4

nga a 3



