



N umbers

DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.

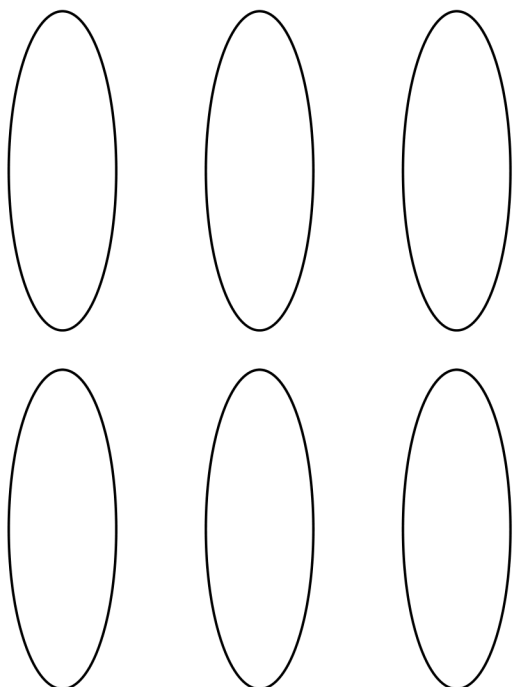


zero

0 0 0 0

iganda

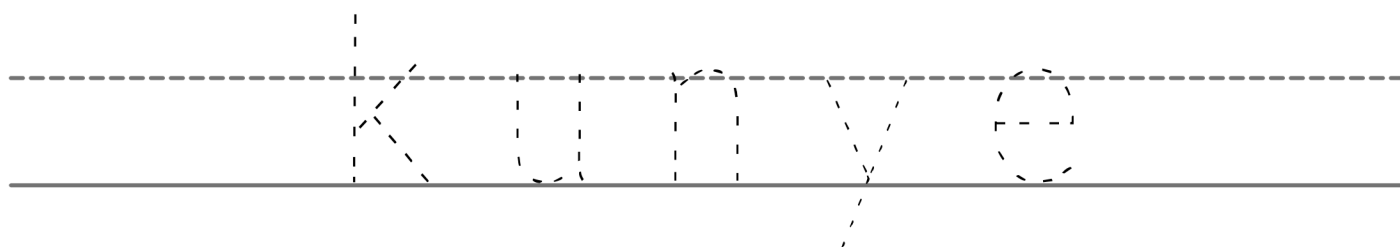
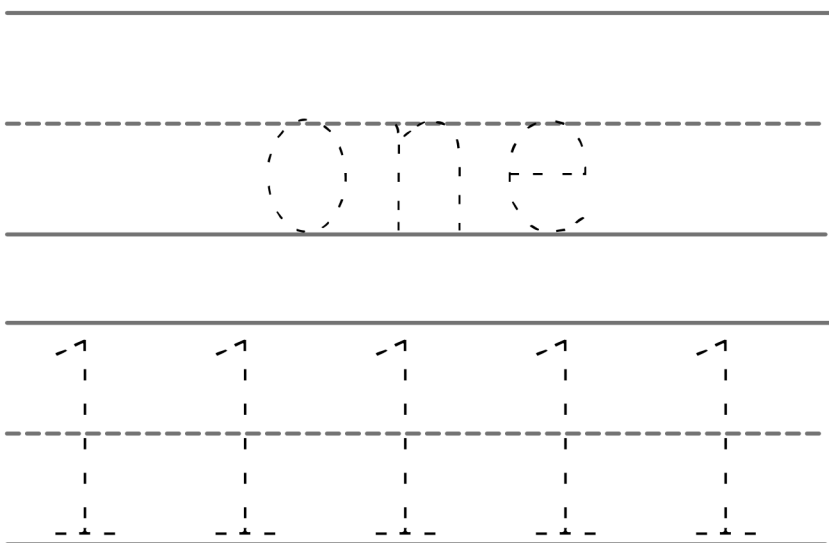
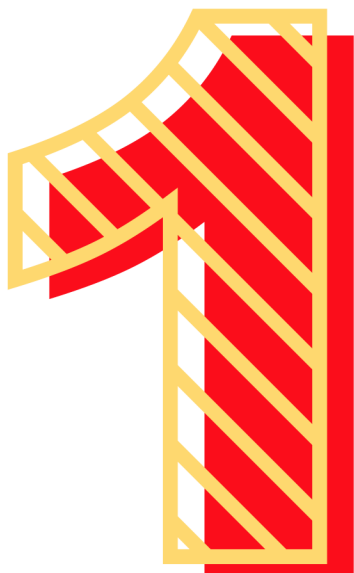
COLOR ZERO OVALS:



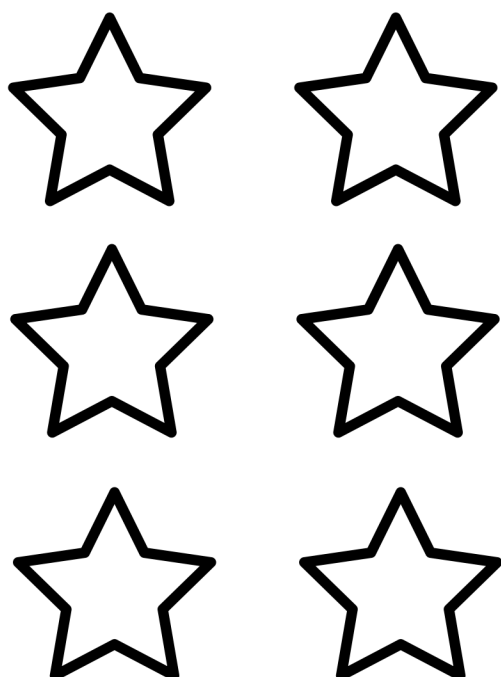
CIRCLE THE ZEROES:

5	0	3
1	0	2
0	5	4
4	0	6
0	6	1

DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.



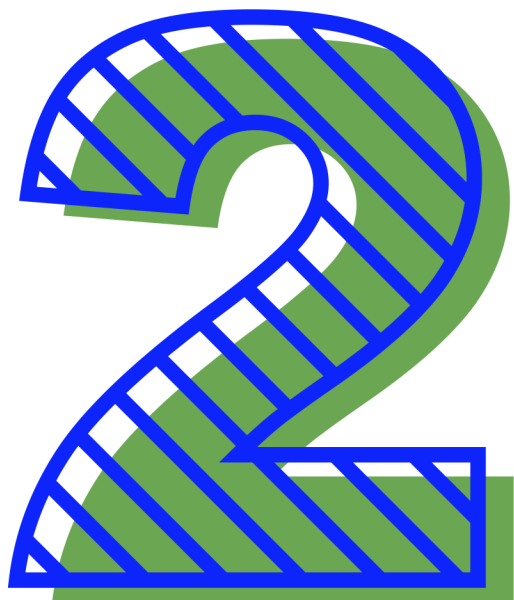
COLOR ONE STAR:



CIRCLE THE ONES:

1	3	5
4	2	1
6	1	8
1	7	1
2	1	4

DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.

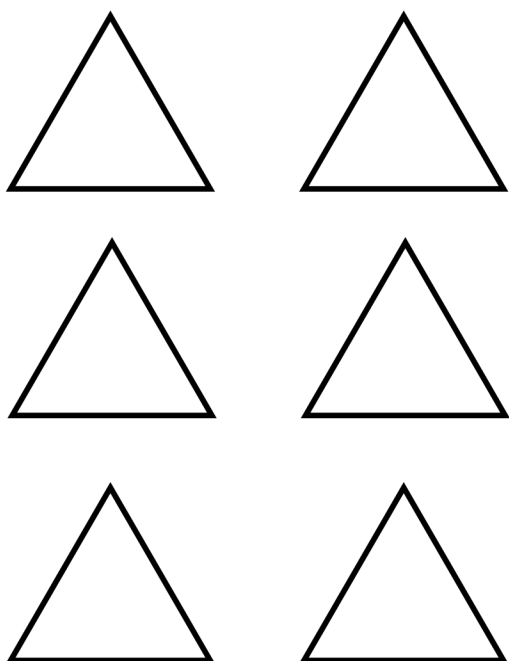


two

2 2 2 2

kubiti

COLOR TWO TRIANGLES:



CIRCLE THE TWOS:

2	3	5
4	2	1
6	1	2
1	2	1
2	1	4

DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.



three

3 3 3 3

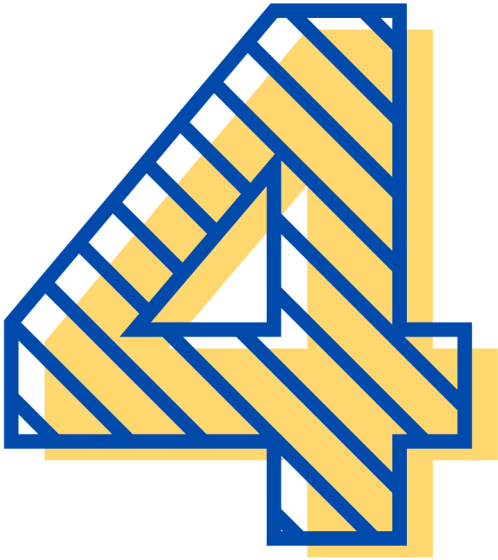
k u t h n o t u

COLOR THREE SQUARES:

CIRCLE THE THREES:

2	3	5
4	2	3
3	1	2
3	5	1
6	3	4

DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.

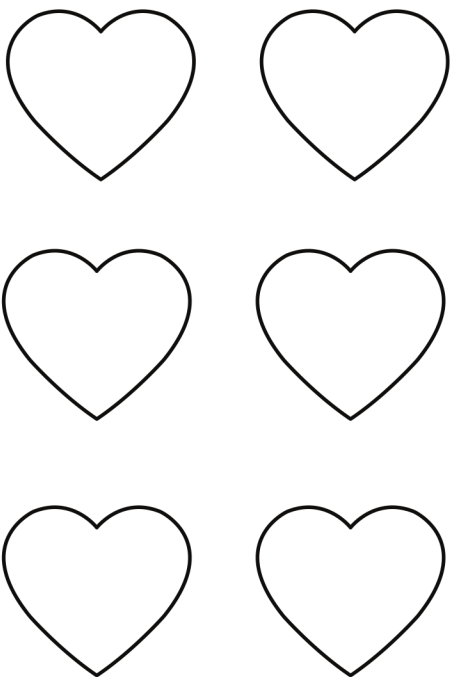


four

4 4 4 4

four

COLOR FOUR HEARTS:



CIRCLE THE FOURS:

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

DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.

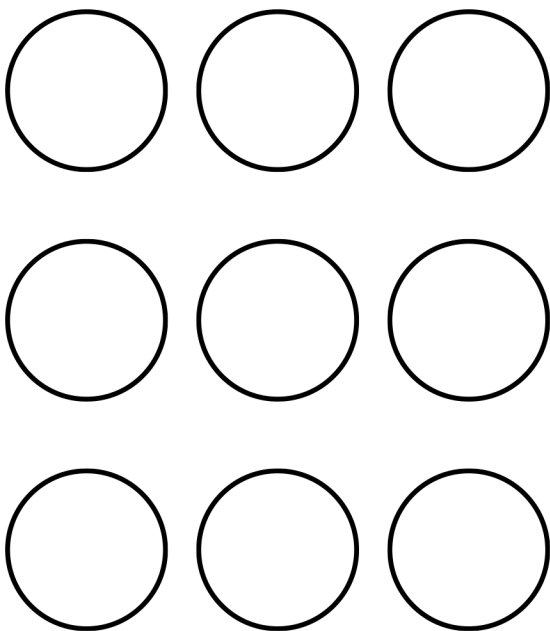


five

5 5 5 5

five

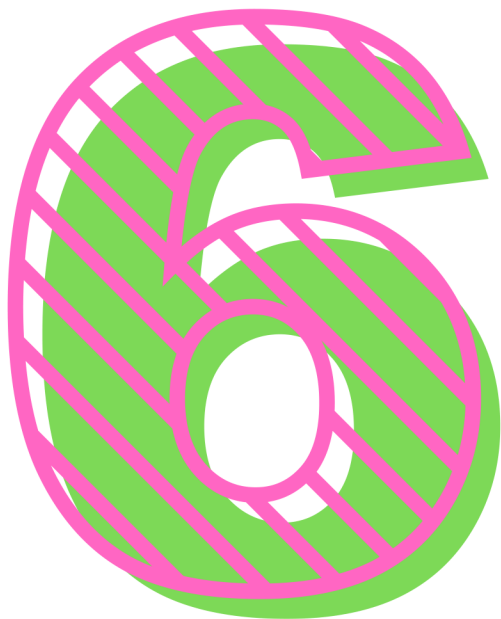
COLOR FIVE CIRCLES



CIRCLE THE FIVES

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

DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.

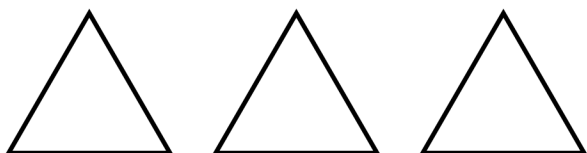
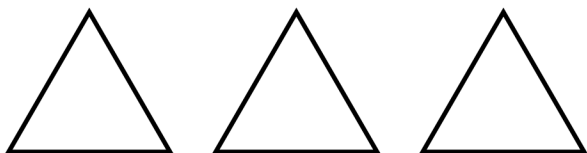
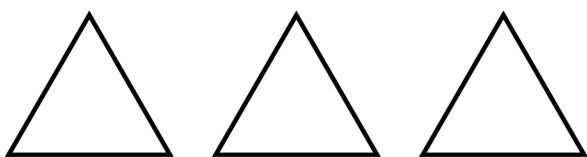


six

6 6 6 6

sixty six

COLOR SIX TRIANGLES:



CIRCLE THE SIXES

5 6 3

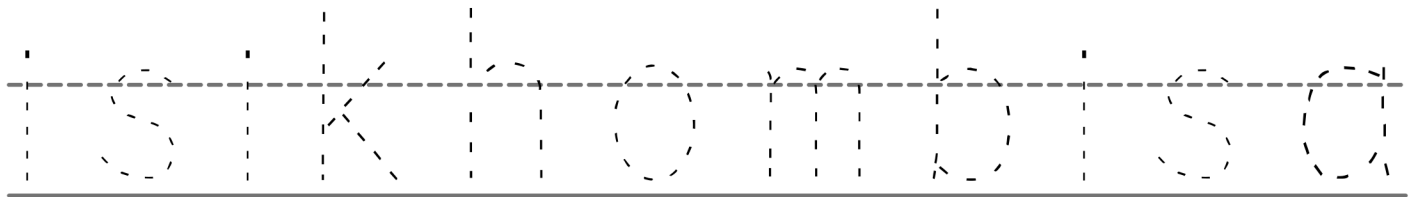
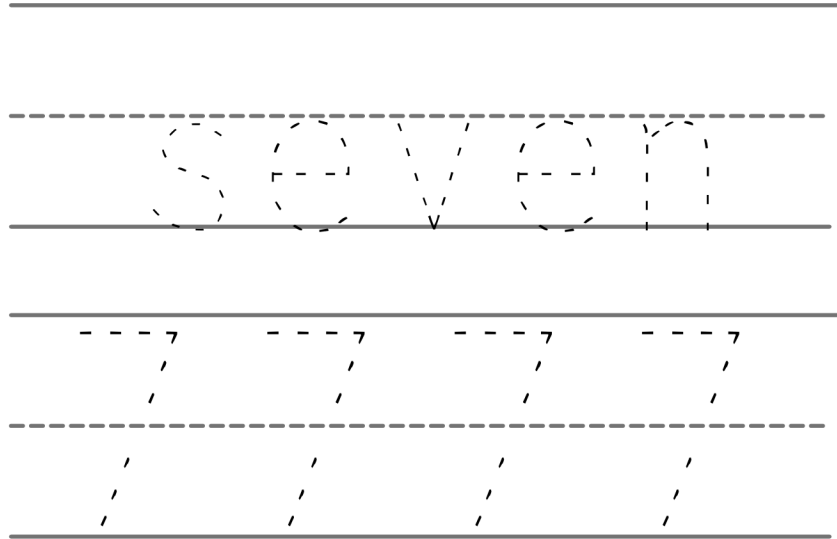
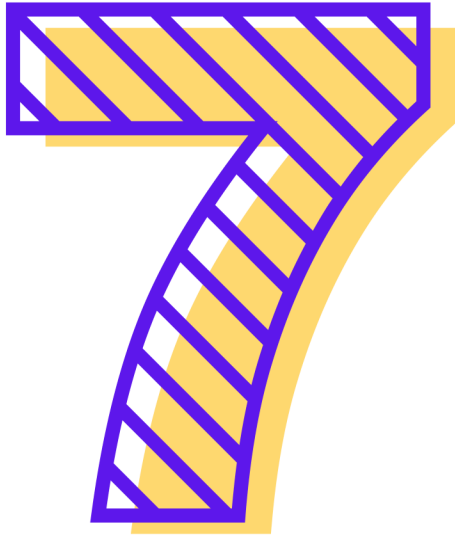
1 2 6

6 5 4

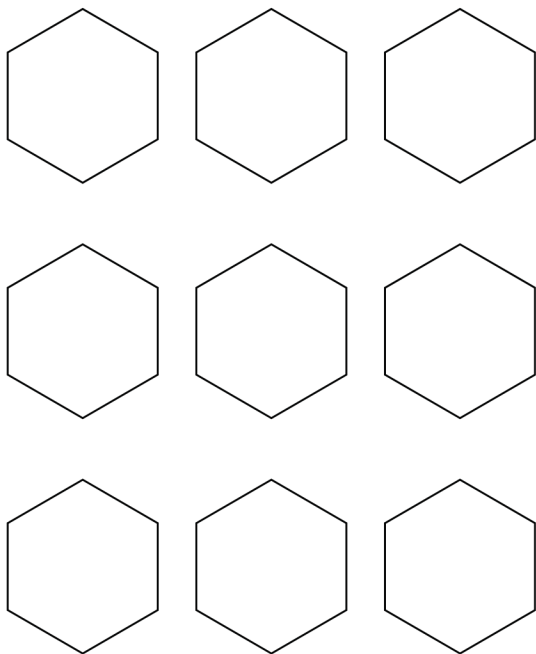
4 3 6

2 6 1

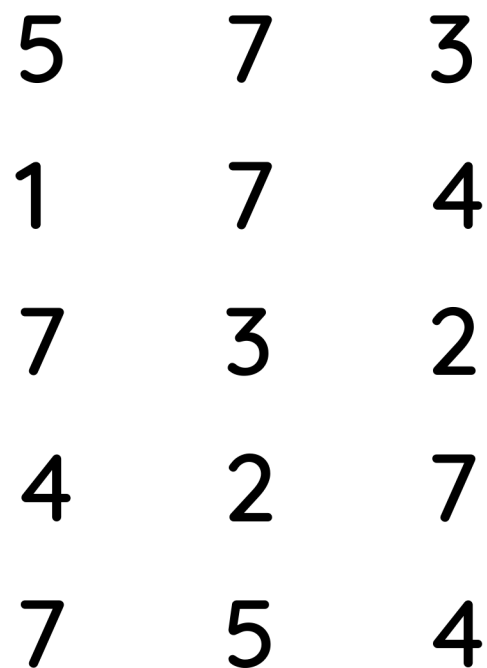
DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.



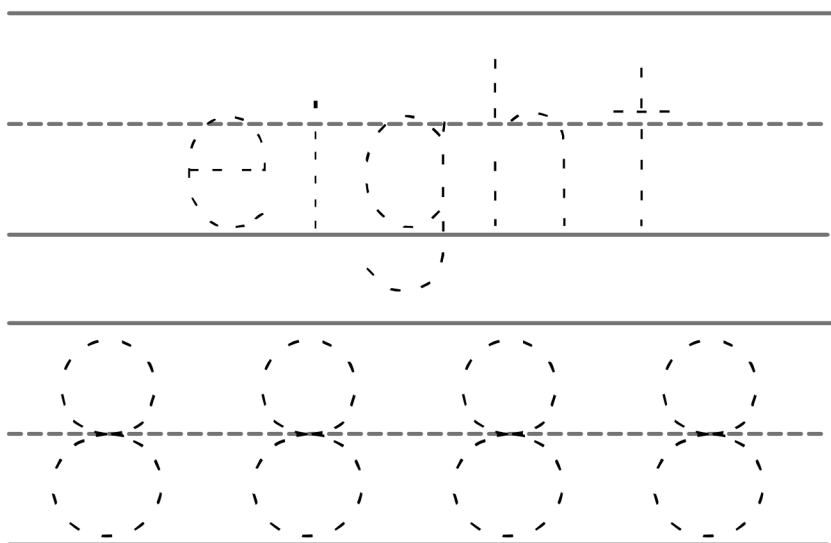
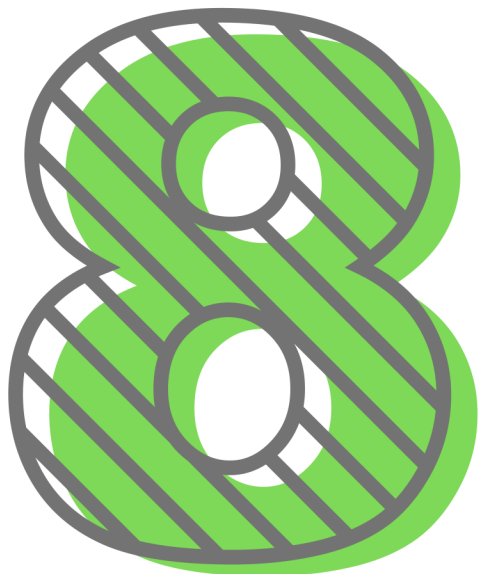
COLOR SEVEN HEXAGONS



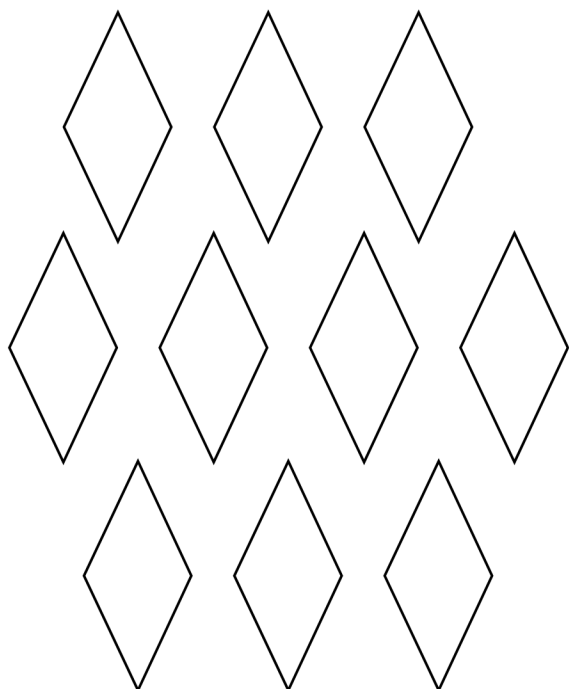
CIRCLE THE SEVENS



DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.



COLOR EIGHT DIAMONDS:



CIRCLE THE EIGHTS:

1	8	3
4	5	8
8	6	2
4	3	8
2	5	1

DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.

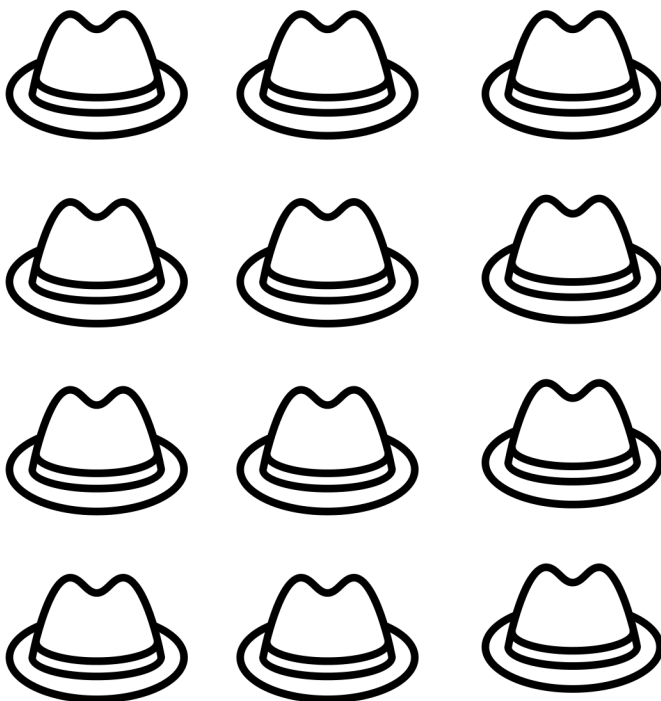


Handwriting practice:

Write the word "miss" on lined paper.

stshyagdolunye

COLOR NINE HATS:



CIRCLE THE NINES:

9	8	6
4	7	9
8	6	9
4	9	8
9	5	1

DIRECTIONS: TRACE THE WORDS AND NUMBERS BELOW.



ten

10 10 10

isn't

COLOR TEN SQUARES:

CIRCLE THE TENS:

8	10	3
1	0	2
0	5	4
4	10	9
10	6	1

Number Values

DIRECTIONS: COLOR THE WORD OR NUMBER THAT HAS THE BIGGER VALUE

kuhlanu

8

kune

5

isithupha

0

kuthathu

2

isishiya-
galolunye

5

kune

7

isishiya-
galombili

2

isithupha

1

Number Matching

Draw a line matching the numerals and the numbers represented with the hands.



kubili



kunye



kune



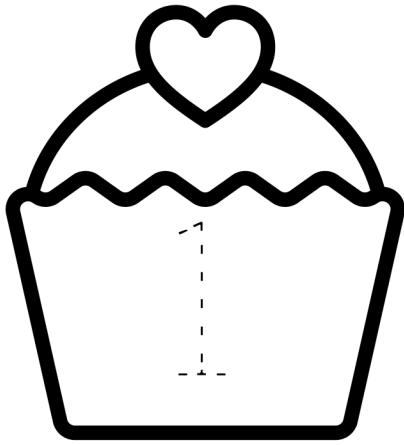
kuthathu



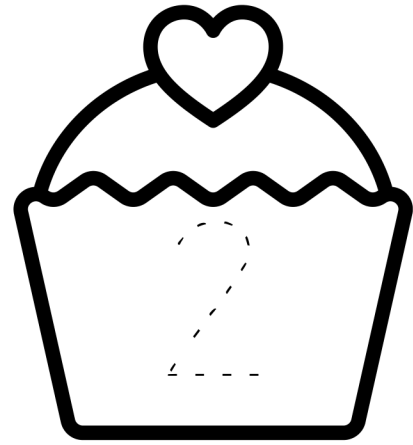
kuhlanu

Cupcake Counting

DIRECTIONS: COUNT THE CUPCAKES IN ISIZULU. THEN TRACE THE WORD AND THE NUMBER



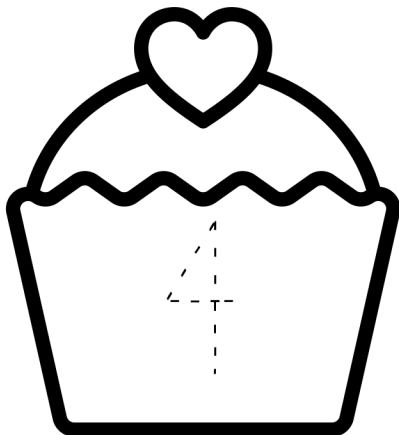
kunye



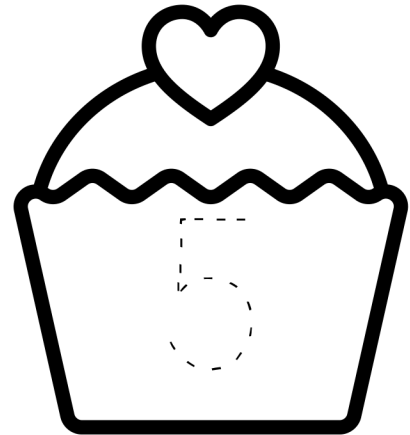
kubili



kuthathu



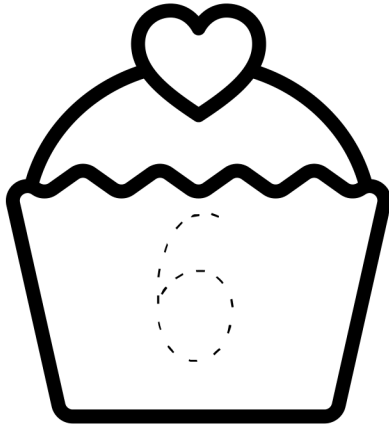
kune



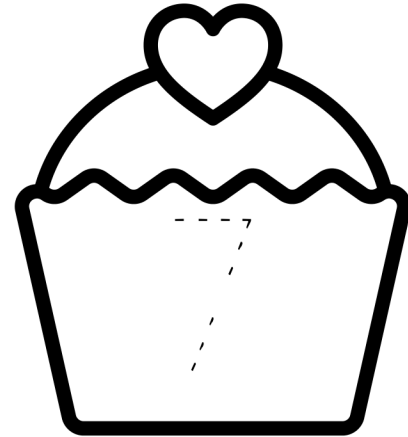
kuhlanu

Cupcake Counting

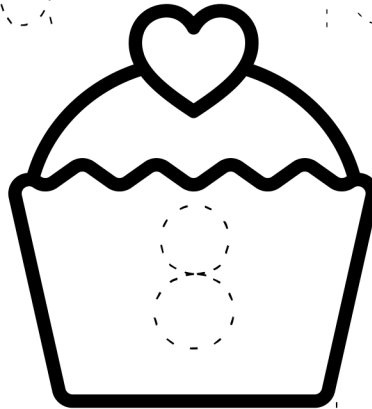
DIRECTIONS: COUNT THE CUPCAKES IN ISIZULU. THEN TRACE THE WORD AND THE NUMBER



Isithupha



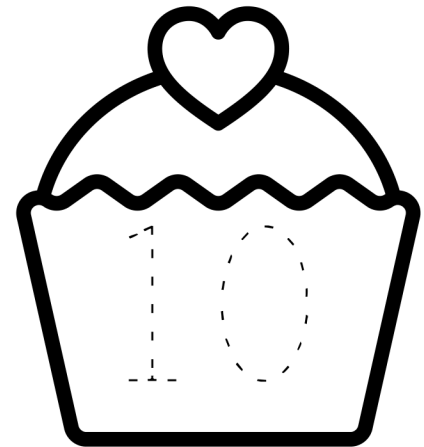
Isikhombisa



Isishiyagalombili



Isishiyagalolunye

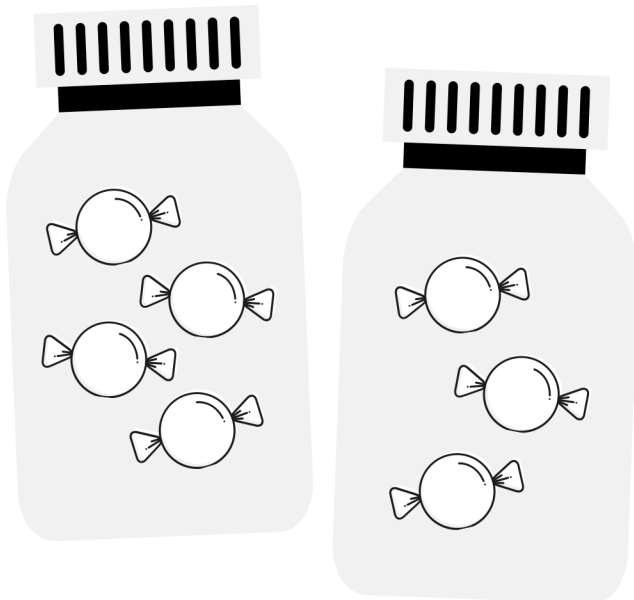


Ishumi

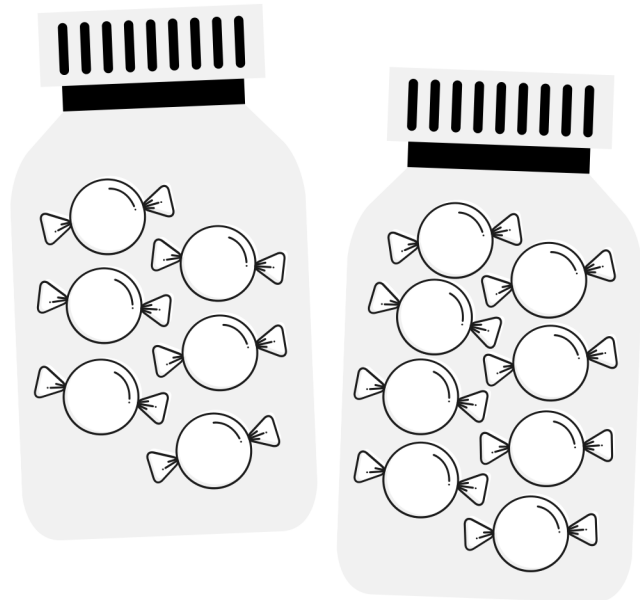
Counting Candy

DIRECTIONS: COLOR THE CANDY IN THE JAR THAT MATCHES THE WRITTEN NUMBER

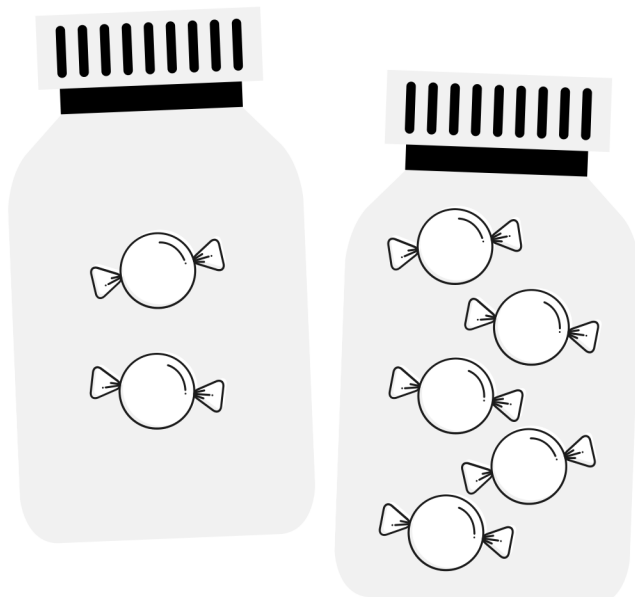
kuthathu



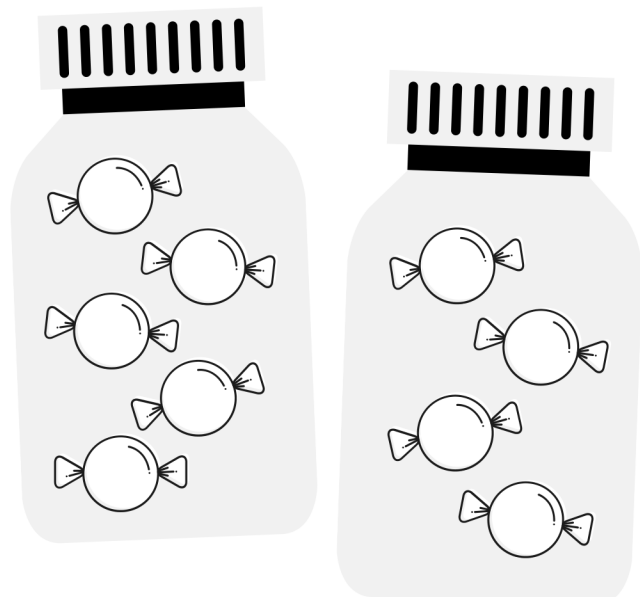
isithupha



kubili

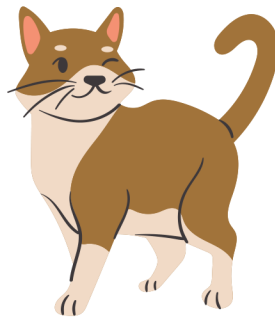


kuhlanu



Counting Cats and Dogs

DIRECTIONS: COUNT HOW MANY OF EACH ANIMAL YOU SEE. WRITE YOUR ANSWER IN THE BOXES BELOW. THEN TRACE THE WRITTEN ISIZULU NUMBER.



CATS

DOGS

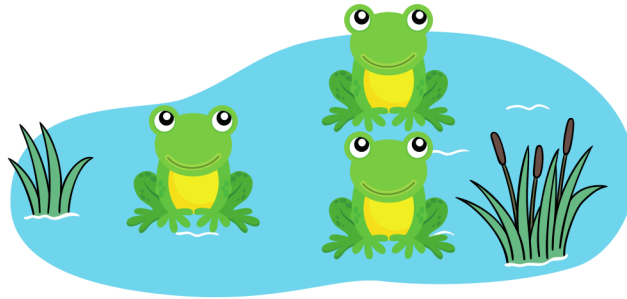
kuhlanu

kuthathu

Counting Frogs

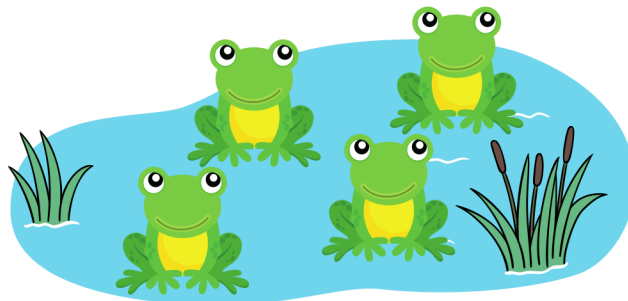
DIRECTIONS: CIRCLE THE NUMBER AND THE WORD THAT REPRESENTS THE NUMBER OF FROGS IN THE POND

kunye
kuthathu
kubili



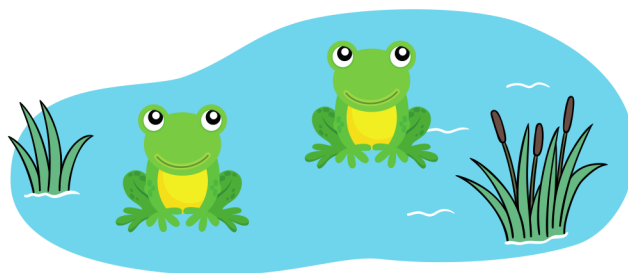
1 3 2

kubili
kunye
kune



2 1 4

kubili
kuhlanu
kunye



2 5 1

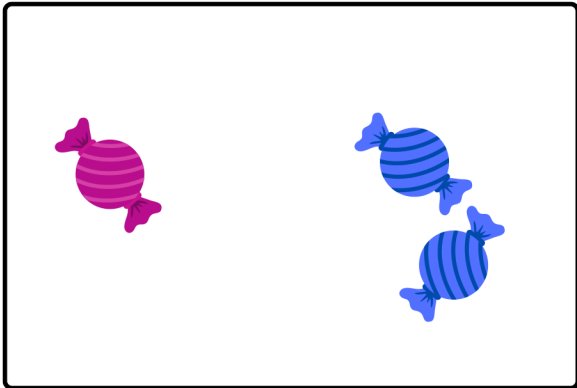
kunye
kune
kuthathu



1 4 3

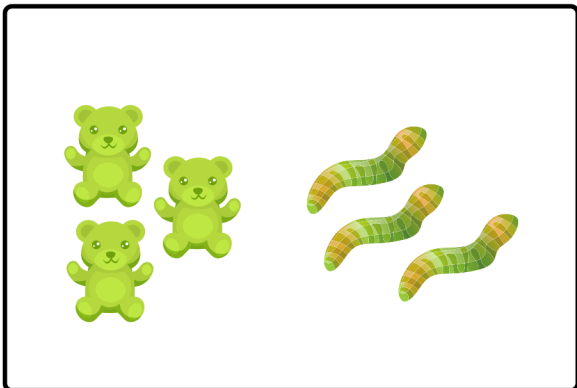
Sweet Addition

DIRECTIONS: WRITE ADDITION SENTENCES TO FIND OUT HOW MANY PIECES OF CANDY ARE IN EACH BOX. TRACE THE ISIZULU WRITTEN ANSWER.



$$\square + \square = \square$$

kuthathu



$$\square + \square = \square$$

isithupha

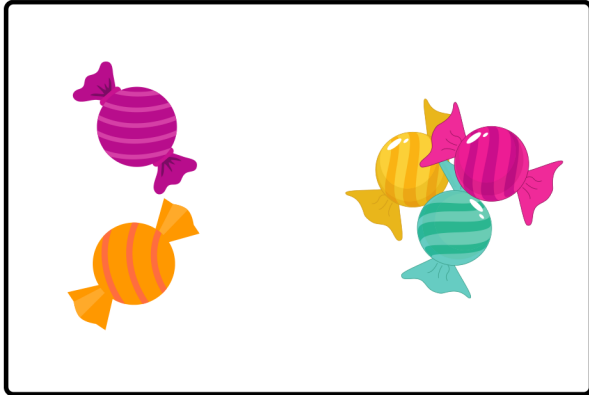


$$\square + \square = \square$$

kubili

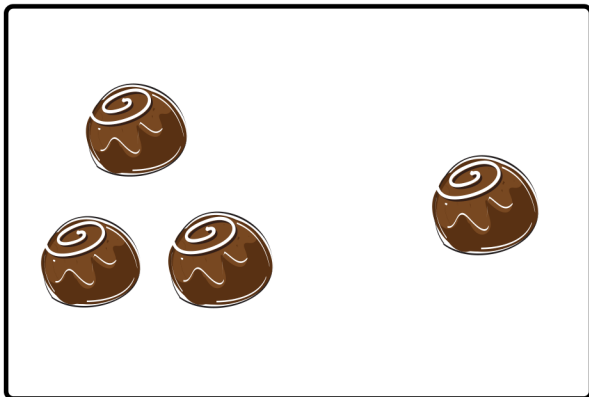
Sweet Addition

DIRECTIONS: WRITE ADDITION SENTENCES TO FIND OUT HOW MANY PIECES OF CANDY ARE IN EACH BOX. TRACE THE ISIZULU WRITTEN ANSWER.



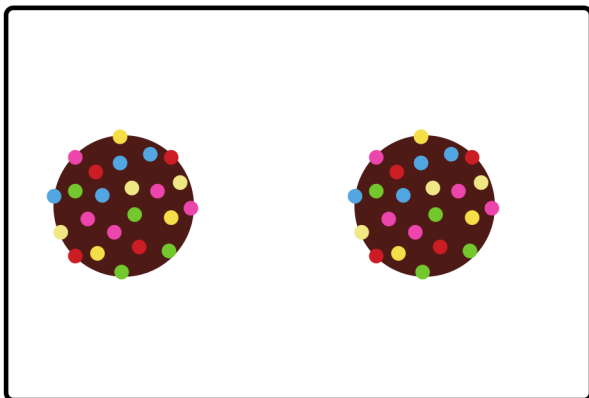
$$\square + \square = \square$$

k u h l a n u



$$\square + \square = \square$$

k u n e

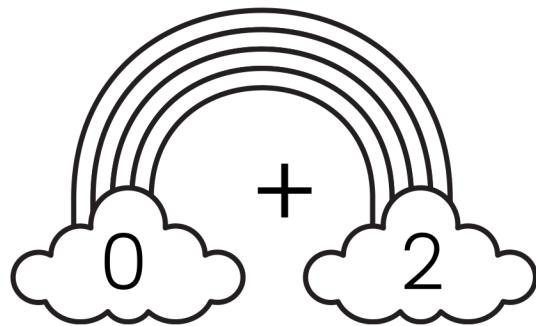


$$\square + \square = \square$$

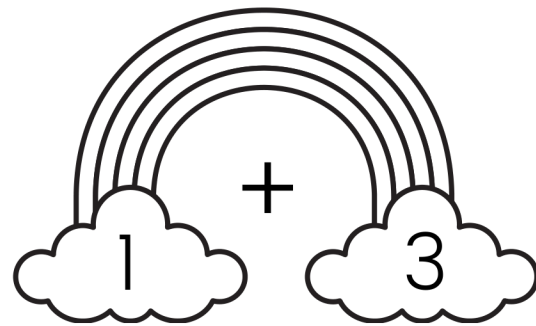
k u b i l i

Rainbow Addition

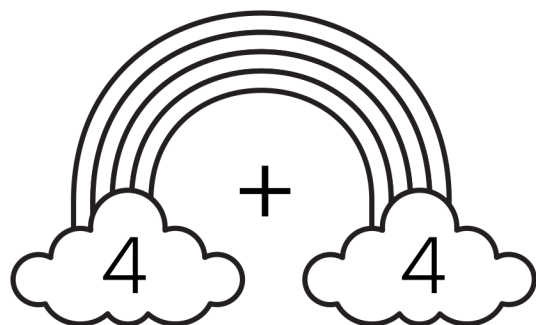
DIRECTIONS: FIND THE ANSWER BY ADDING THE TWO WRITTEN NUMBERS TOGETHER. IF YOU NEED A HINT, THE NUMBERS CAN ALSO BE FOUND ON THE RAINBOW CLOUDS



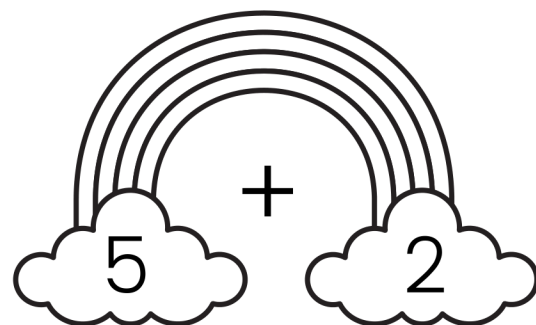
$$\begin{array}{r}
 + \text{ iqanda} \\
 \text{ kubili} \\
 \hline
 = \square
 \end{array}$$



$$\begin{array}{r}
 + \text{ kunye} \\
 \text{ kuthathu} \\
 \hline
 = \square
 \end{array}$$



$$\begin{array}{r}
 + \text{ kune} \\
 \text{ kune} \\
 \hline
 = \square
 \end{array}$$

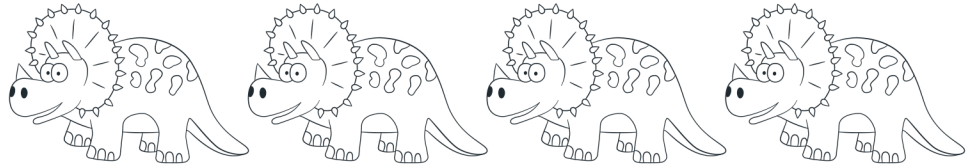


$$\begin{array}{r}
 + \text{ kuhlanu} \\
 \text{ kubili} \\
 \hline
 = \square
 \end{array}$$

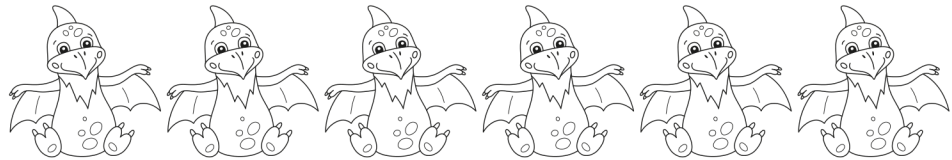
Count and Color

DIRECTIONS: COUNT AND COLOR THE EXACT NUMBER OF DINOSAURS REPRESENTED BY THE ISIZULU WORD ON THE LEFT

kuthathu



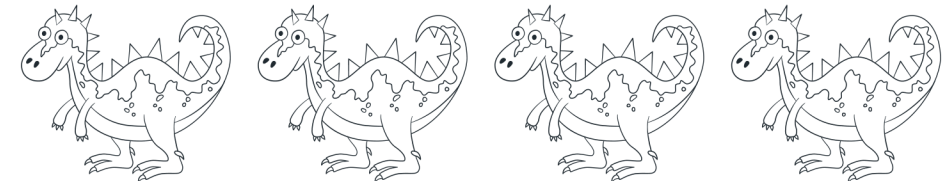
kune



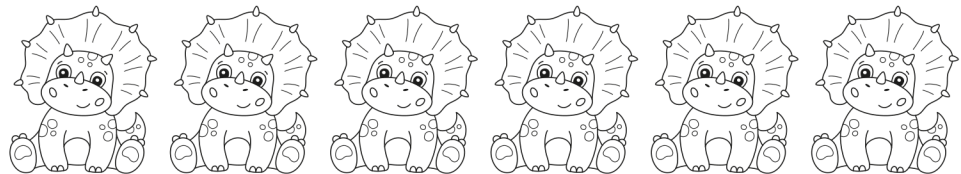
kunye



kubili



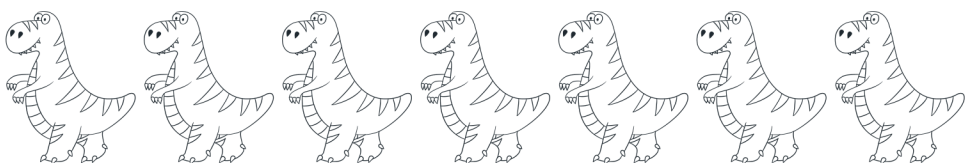
kuhlanu



kuthathu



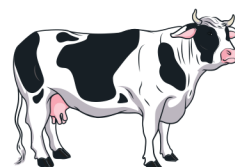
kuthathu



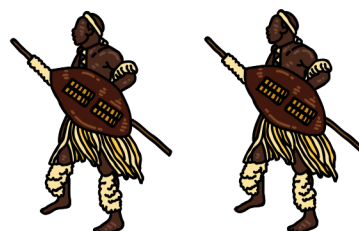
Matching

DIRECTIONS: DRAW A LINE TO MATCH THE NUMBER WITH THE CORRECT NUMBER OF ZULU ELEMENTS

2



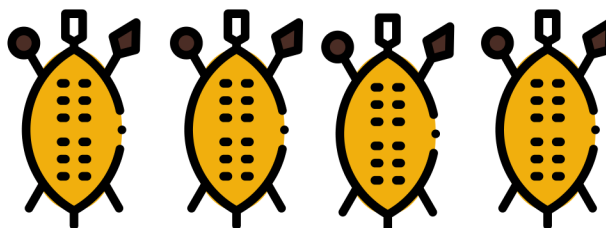
6



4



3



1



5

