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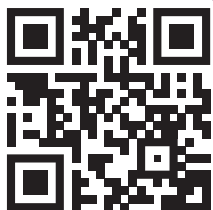
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Phase NewsPaper

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B-BBEE status: Level 1

FIND THE 5 FiBS

FIND THE 5 INCORRECT STATEMENTS.
DRAW A CIRCLE AROUND THE INCORRECT
STATEMENTS.



A Algebra

Maths that also uses
symbols and letters.

B Bar Graph

A chart that uses bars to
show numbers.

C Circle

A round shape.

D Division

Breaking a number
into parts.

E Equation

indicated by the
sign =

H

Height

How tall
something
is.

G Geometry

The study of
shapes and
spaces.

F Fraction

A small calculator.

I Intercom

A whole number.

J Jelly Maths

Mental maths.

K Kilo

A unit for measuring
weight.



L Line

A straight path.

M Multiplication

Quickly adding the same number many times.

O Observe

To use a ruler.

R Remainder

The amount left over after division.

U Undervert

A standard amount used for measuring.

W Width

How wide something is.

Y y-Axis

The vertical line on a graph.

Fibs:

There are the 5 incorrect statements. F, I, J, O, U.



N Number Line

A line on which numbers are marked at intervals.

P Perimeter

The distance around the edge of a shape.

S Symmetry

When one side matches the other side exactly.

V Volume

The amount of space something takes up.

X x-Axis

The horizontal line on a graph.

Z Zero

A number that means nothing or none.

Q Quad

Associated with the number 4.

T Triangle

A shape with three sides.



DIGITAL TIME



Sbu got a digital watch for his birthday. Help him to tell the time on it.



04:10

It is minutes past the hour of .

06:15

It is minutes past the hour of .

07:20

It is minutes past the hour of .

08:30

It is minutes past the hour of .

11:00

It is minutes past the hour of .

12:35

It is minutes past the hour of .

Tick yes or no.

A Do you have an analogue watch with a clock face?

yes no

B Do you have a digital watch like Sbu's?

yes no

Draw your watch.



LET'S PLAY DOMINOES!

• • •	•				
-------------	---	--	--	--	--

• • •	
-------------	--

HOW TO PLAY:

The end of one domino must touch the next domino with the same number of dots.

DRAW THE DOTS IN.



--	--

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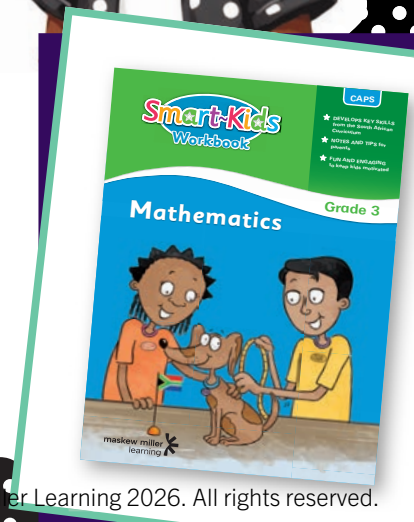
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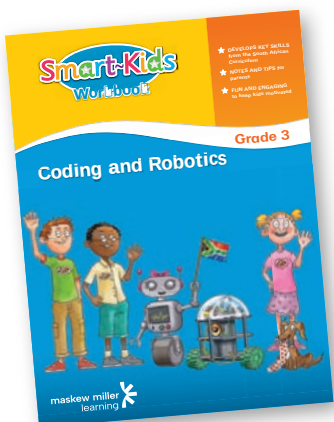


MONSTER MADNESS

FOLLOW THESE INSTRUCTIONS CAREFULLY AND DRAW A MONSTER.

- Compare them to your classmates, if you have followed the instructions – they should look very similar!
- 1 Draw a large oval in the middle of this square for a body.
 - 2 On top of the oval, draw a triangle for the head. (Pointy side up!)
 - 3 Draw one giant eye in the middle.
 - 4 Draw a zigzag line to make a mouth with two sharp pointy teeth.
 - 5 Add a tongue sticking out of the right side of the mouth.
 - 6 On either side of the body, draw a short fat arm that ends in three fingers.
 - 7 Under the body, draw two short skinny legs.
 - 8 On top of the head, draw two curly horns.
 - 9 Add five spots randomly on the monster's body.

GIVE
YOUR
MONSTER
A COOL
NAME!



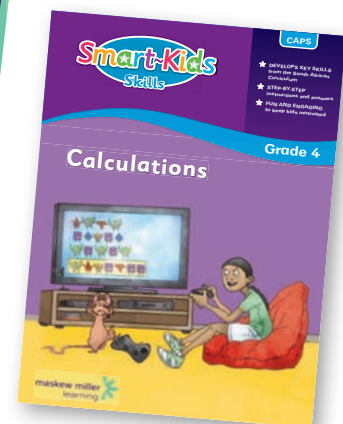
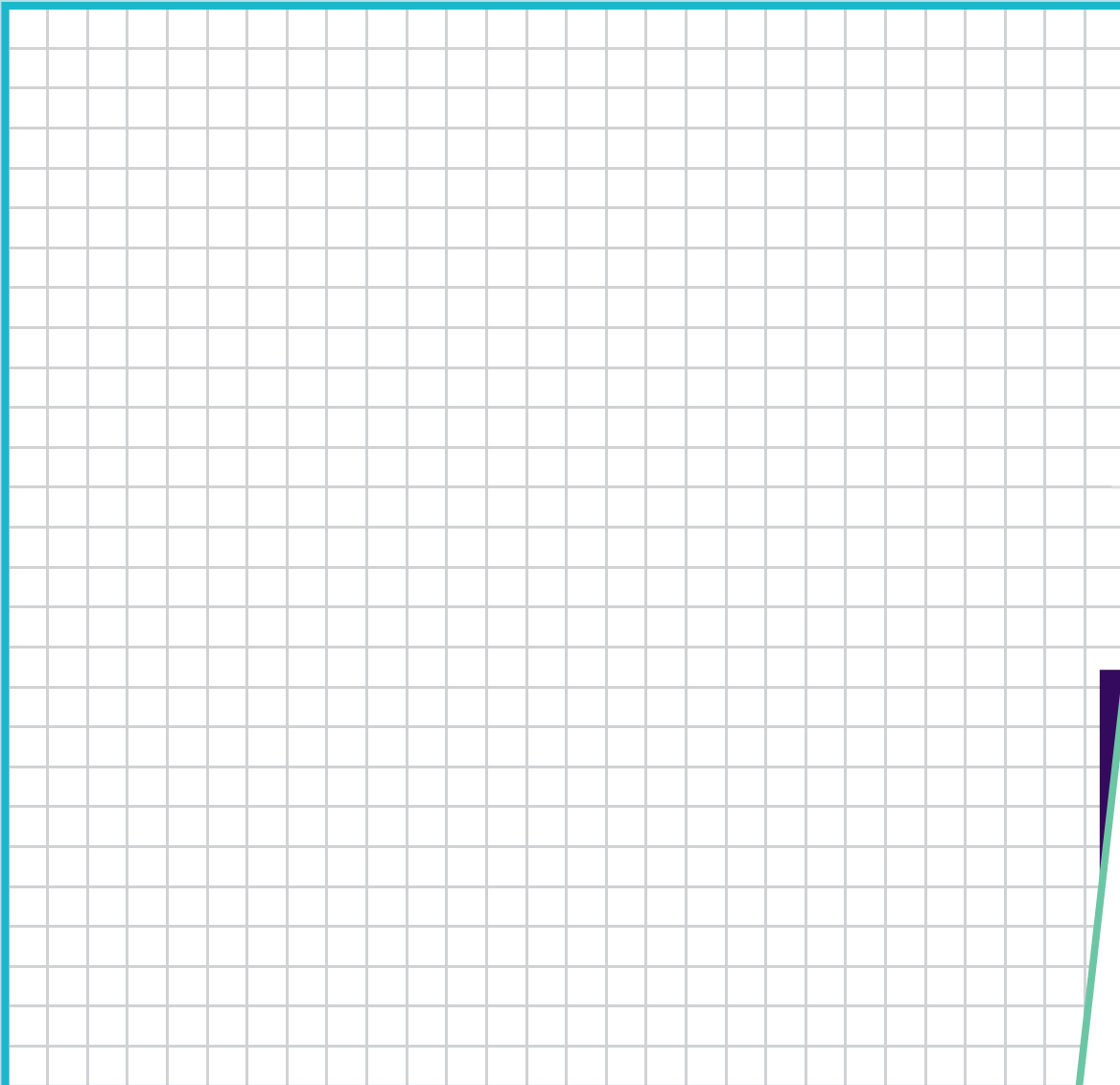
A BIRD'S EYE VIEW

PERSPECTIVE HELPS US UNDERSTAND HOW THINGS LOOK FROM DIFFERENT PLACES OR ANGLES.

For example: A bird's-eye view is like looking down from the sky, just like a bird flying high above. You'd see the tops of houses, cars, trees – like a map!

Imagine you are a bird looking down at your bedroom from the sky. What does it look like?

DRAW WHAT YOU THINK A BIRD WOULD SEE!



A simple sentence has a subject, a verb and an object

SILLY SENTENCES

Write any three numbers in each of the blocks below.
Now read your sentences according to the numbers.

--	--	--	--	--	--

--	--	--	--	--	--

--	--	--	--	--	--

SUBJECT

- 1 Jojo the dog
- 2 Phillip the parrot
- 3 Mary the fairy
- 4 Mr Tyson the teacher
- 5 Abby the naughty girl
- 6 Leo the lion
- 7 Cassy the cat
- 8 Barry the baboon
- 9 The new computer

VERB

- 1 drove
- 2 read
- 3 found
- 4 ate
- 5 knitted
- 6 chased
- 7 painted
- 8 kicked
- 9 hugged

OBJECT

- 1 a raw hamburger
- 2 a hungry caterpillar
- 3 an angry dinosaur
- 4 a hairbrush
- 5 a big fat storybook
- 6 a purple striped scarf
- 7 the bathroom mirror
- 8 a spotted lawnmower
- 9 the classroom desk

TEE hee

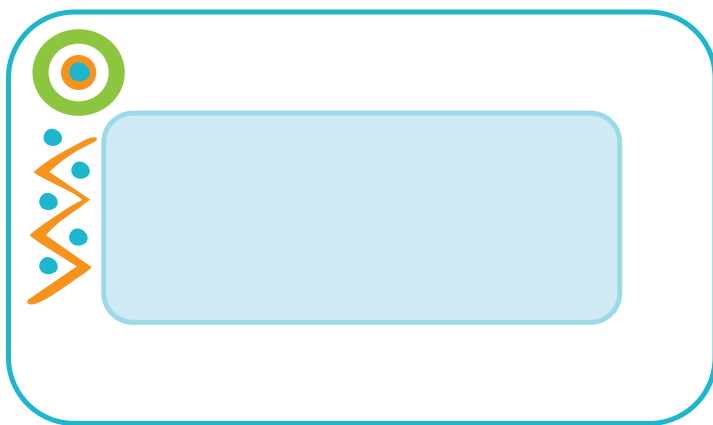
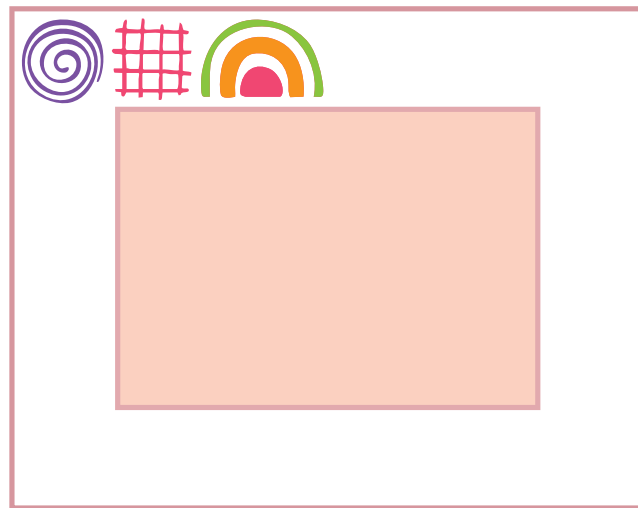
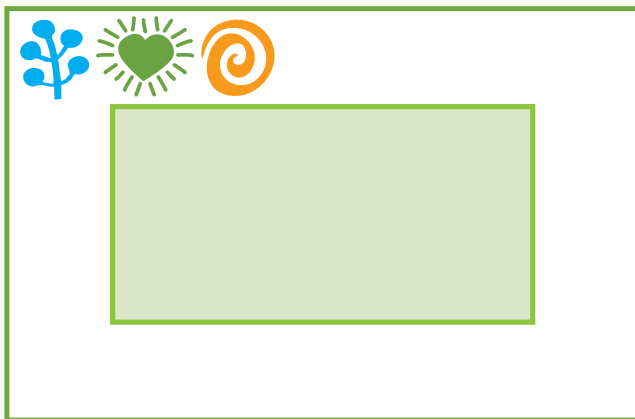
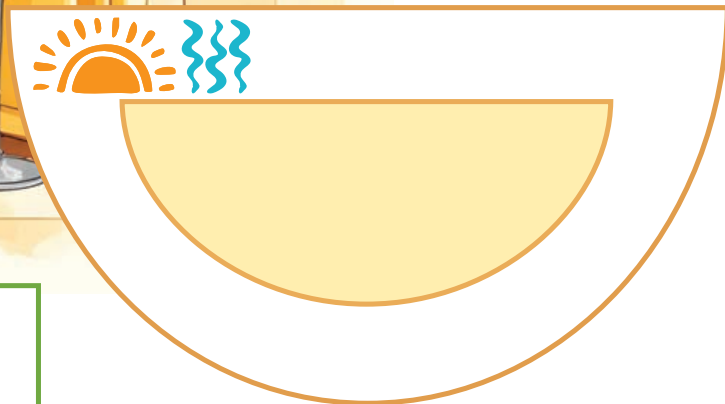
The SUBJECT, the VERB and the OBJECT walk into a sentence ...
The SUBJECT says: 'I start things.'
The VERB says: 'I do things.'
The OBJECT says: 'Why do things always happen to ME?'





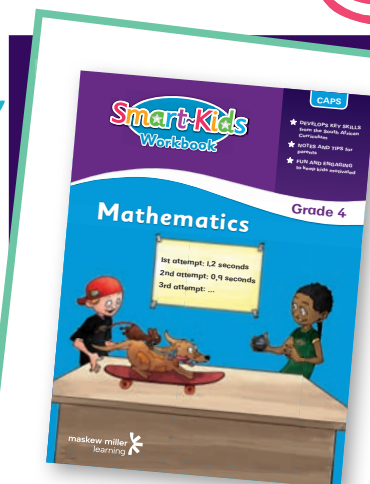
Thina wants to design her own bathmat.

She needs your help to draw the pattern around it, so that she can choose which one she likes best.



WHAT IS A PATTERN?

A pattern is something that repeats in a special order. It can be made of shapes, colours, numbers, sounds, or even actions.



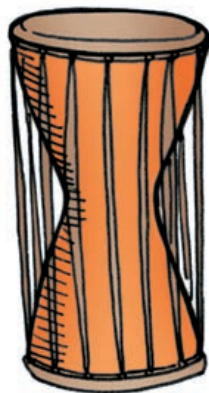


DRUM ROLL ...

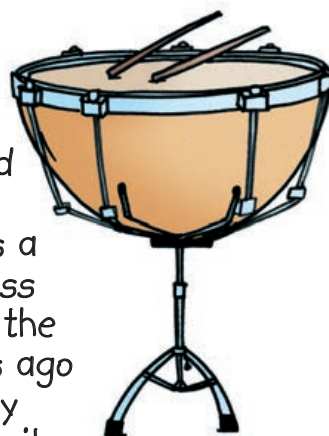
READ ABOUT TWO VERY DIFFERENT SETS OF DRUMS AND THEN ANSWER THE QUESTIONS THAT FOLLOW.

The **TIMPANI** and the **KALUNGU** are both drums from two very different cultures. The drums make very different sounds, are played differently and for different occasions.

The **KALUNGU** drums, also known as the 'talking drums', are played by the people of Nigeria in Africa. Some people say that the beat of these drums are like a secret language that only certain people can understand. The **KALUNGU** drummer tightens or loosens the drum skin to change the drum's sounds. The sounds imitate words, which sound as if the drums are talking! The **KALUNGU** drums are used to accompany local festivals, dancing and religious prayers, and also to send messages. They are made of wood and covered with animal skin.



The **TIMPANI** are sometimes called kettle drums as they resemble a kettle shape. They come from Europe and are played in orchestras by two or four drummers. The base of the drum is made of copper and the opening is covered with calf skin or thin plastic. The drum is beaten with different sized beaters depending on the desired sound. It also has a pedal that drummers press to change the sound that the drum makes. Many years ago the **TIMPANI** was used by the military (army). Today it is played in concerts, by rock bands and to accompany marching and musical festivals.



Tick all the correct answers:

- | | |
|--|--|
| 1 The KALUNGU drums are originally from India. | |
| 2 The TIMPANI drum is also called a kettle drum. | |
| 3 The KALUNGU drums are called 'crying drums'. | |
| 4 KALUNGU drums are used in local festivals in Africa. | |
| 5 The KALUNGU drum are made of wood and animal skin. | |
| 6 The TIMPANI drum has a copper base. | |
| 7 More than one person can play a TIMPANI drum at a time. | |

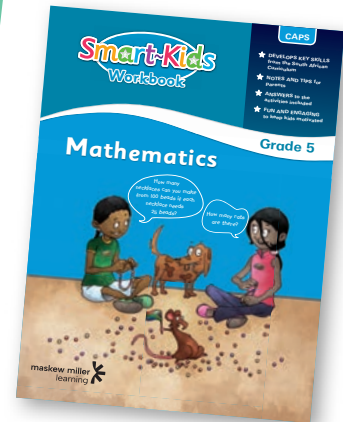




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Hidden message:

$$\begin{array}{r} 865 \\ \times 84 \\ \hline \end{array}$$



ANIMAL SHELTERS

Earth provides a home for different living things. Plants, animals and people all have special places where they live on Earth. We call the place where something lives its **HABITAT**. (Sometimes man provides homes and shelters for animals too.)



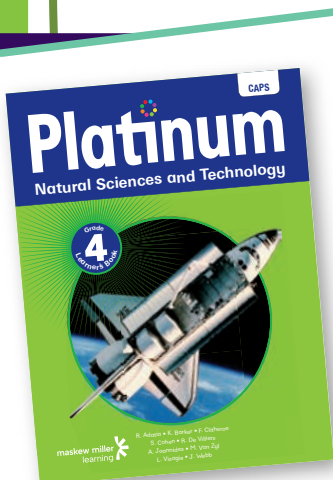
HUNT FOR THE HABITAT



USE THE CLUES
BELOW TO FIND THE
HABITAT WORDS.

B	Q	G	C	A	V	E	Q	Z	R
U	O	V	C	E	M	O	U	N	D
R	D	Q	M	C	O	O	P	N	W
R	A	P	L	T	Y	G	V	V	E
O	K	E	N	E	S	T	J	L	B
W	T	Y	D	E	N	T	U	J	Z
G	R	A	S	S	L	A	N	D	Q
L	A	I	R	Q	M	Q	G	M	K
B	Y	K	E	N	N	E	L	M	H
H	Q	T	O	H	I	V	E	V	P

- A warm green forest full of vines and wild animals
- Wide open space with tall grasses for zebras and lions
- A place where a wolf lives with his family
- Birds build this in trees using twigs and grass
- A bear might sleep here during hibernation
- Where chickens are kept to lay eggs
- Termites build this tall home from mud.
- Rabbits dig this to live underground
- A place where a dog would sleep
- You would hear the buzzing of bees here
- The place where spiders hang out



LET'S SEE IF YOU ARE A TRAVEL TIME WHIZZ.

TRAVEL TIME

Mike and Mona are going on a very exciting holiday to visit their cousins.

With exactly one week to go, help Mike and Mona with these calculations. When you travel – you have to make sure you are on time.

HELP THEM WITH THESE TIME CALCULATIONS



1 How many hours do they have to wait before they leave?

2 Mike is a slow packer but wants to spend at least 20 minutes a day sorting out his suitcase. How many hours will it take him to finish his packing?

3 The flight they are catching is at 4:00. They must be there two hours before the flight. It takes them exactly 40 minutes to get to the airport. What time do they have to leave home?

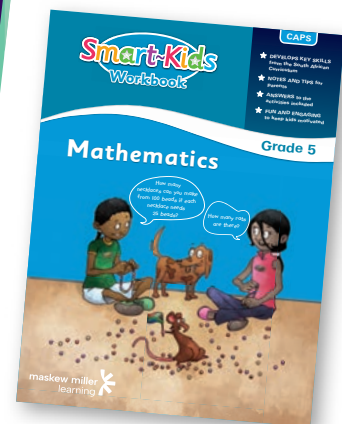
4 Oh dear! At the last minute, Mona realises that she does not have her wallet and they have to rush home to fetch it. This takes an extra 20 minutes. What time are they leaving home now?

5 What time will they arrive at the airport?

6 The queue at the airport is long. They are seventh in line to check in. It takes on average 17 minutes for each customer. How long do they have to wait before it is their turn?

ANSWERS

1 168 hours, 2 2 hours and 20 minutes, 3 1:20, 4 1:40, 5 3:40, 6 102 minutes



◆ The **AFRICAN BUFFALO** can weigh as much as a small car!

◆ They roll in mud to cool down and to keep bugs away.

◆ They are wild relatives of cows but are much more dangerous!

◆ They are herbivores.

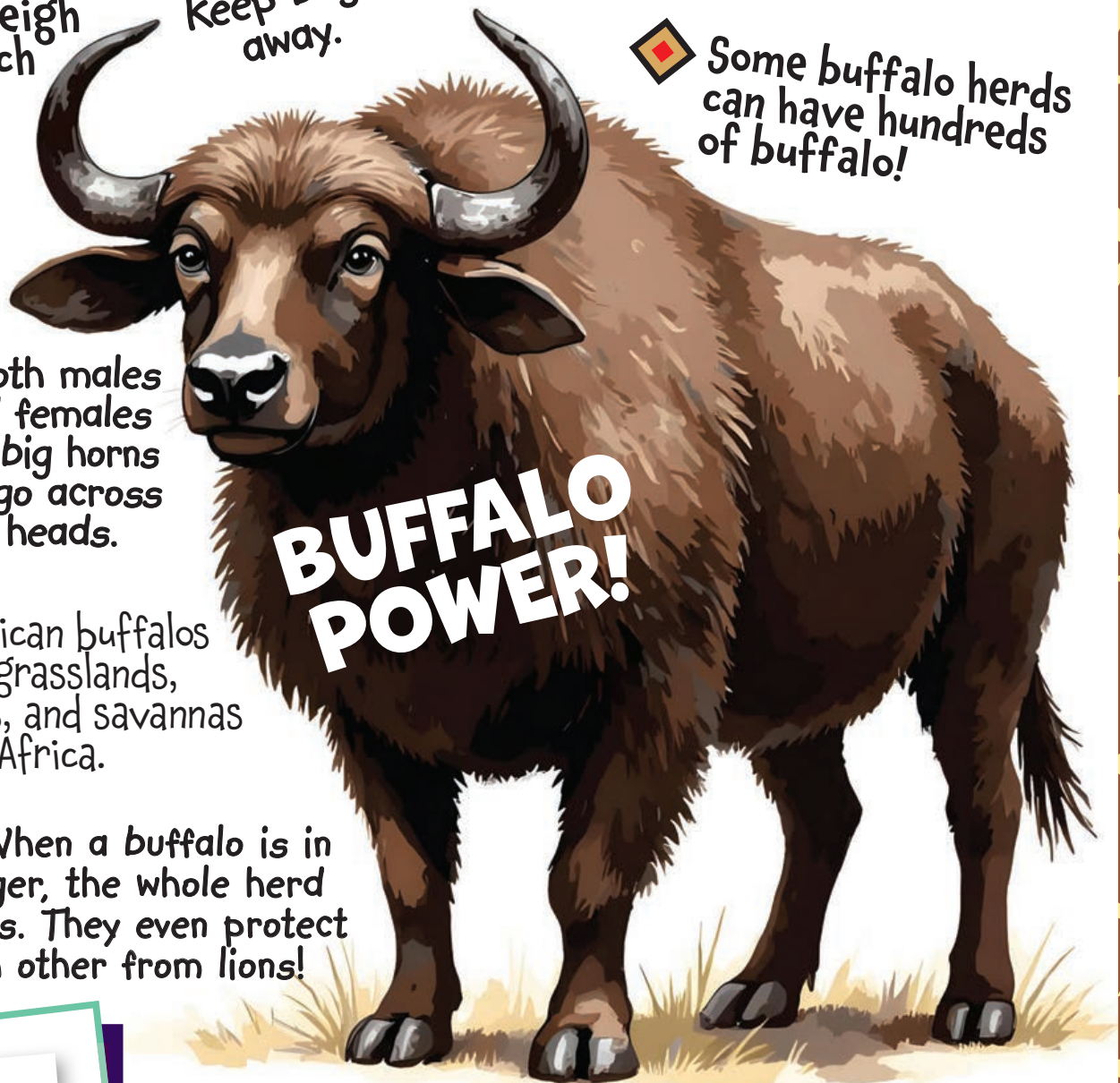
◆ Some buffalo herds can have hundreds of buffalo!

◆ Both males and females have big horns that go across their heads.

◆ African buffalos live in grasslands, forests, and savannas across Africa.

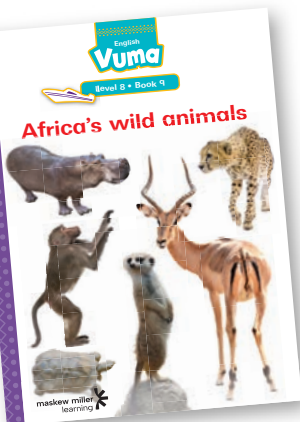
◆ When a buffalo is in danger, the whole herd helps. They even protect each other from lions!

**BUFFALO
POWER!**



◆ If they feel scared or angry, they can charge fast to protect themselves.

◆ The African Buffalo is one of Africa's **BIG 5** animals because a long time ago, hunters said it was one of the hardest animals to track on foot.





FYI

A **STATEMENT** is a sentence that gives information. It ends in a full stop.

A **QUESTION** is a sentence that asks for information. It ends in a question mark.

A **COMMAND** is a sentence that tells or asks. It can end in either a question mark, or an exclamation mark.

FILL IN THESE SPEECH BUBBLES BY FOLLOWING THE INSTRUCTION UNDERNEATH.



QUESTION



STATEMENT



COMMAND



STATEMENT



COMMAND



QUESTION



MASKI'S MYSTERY SEARCH

HELP MASKI FIND THE WORDS IN THE WORD SEARCH BELOW:

RECEIVER
ROBOT
ONLINE
MESSAGE
CODING

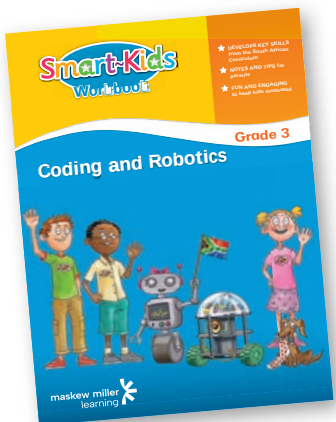
ROBOTICS
CABLE
SEQUENCE
FOLLOW
SWITCH

NETWORK
ARROWS
POWER
KEYBOARD



CAN YOU
HELP MASKI
FIND THE
WORDS?

N	L	K	U	R	O	B	O	T	I	C	S
E	E	E	Z	L	A	N	P	O	W	E	R
T	N	Y	B	A	L	M	W	X	X	V	E
W	C	B	E	F	O	L	L	O	W	E	C
O	C	O	N	I	M	E	S	S	A	G	E
R	S	A	C	O	D	I	N	G	Y	V	I
K	O	R	A	R	R	O	W	S	M	S	V
O	N	D	O	O	G	O	R	L	D	Z	E
R	L	I	R	B	S	W	I	T	C	H	R
O	I	L	R	O	H	U	C	A	B	L	E
L	N	A	A	T	P	T	B	U	E	T	W
A	E	S	E	Q	U	E	N	C	E	N	Q



FUN POETRY

●● LIMERICKS ●●

- A limerick is a **FUNNY**, witty, nonsense poem.
- A limerick is a poem of five lines.
- The first, second and fifth lines have three rhythmic beats and rhyme.
- The third and fourth lines have two beats and rhyme.
- They are supposed to be **SILLY** and make you laugh.

There was a young lady from Niger
Who smiled as she rode on a tiger.
They returned from the ride,
With the lady inside.
And a smile on the face of the tiger.



YUM!

THERE WAS A YOUNG MAN FROM DUBE
WHOSE NAME, AS WE KNOW, IS NCUBE
BUT TO LEAVE OUT THE CLICK
MADE HIM MAD AS A TICK
WELL, I WOULD BE TOO. WOULDN'T YOU BE?



AARGH!

MAKE UP YOUR OWN LIMERICK BY FINISHING THIS:

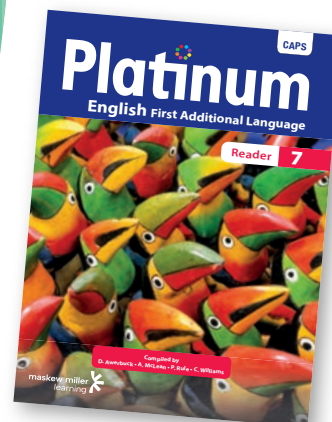
There once was a learner called Ray

.....

.....

.....

.....





SUFFIXES



A *suffix* is a group of letters added to the end of a word that makes a new word, for example:

SUFFIX	ROOT WORD	NEW WORD
-ful (means 'full of')	beauty, peace, help	beautiful, peaceful, helpful
-less (means 'without')	help, care, fear	helpless, careless, fearless
-ness (turns an adjective into a noun)	good, kind, dark	goodness, kindness, darkness

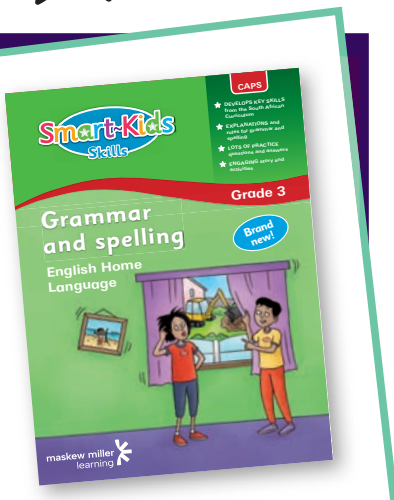


ADD SUFFIXES

Add 'ful', 'less' or 'ness' to change the meaning of the words.



- 1 There was much sad..... in our family when our dog passed away.
- 2 I loved our dog because she made me feel cheer.....
- 3 Our new puppy has brought much happi..... to our family.
- 4 That poor puppy was home..... until we adopted him.
- 5 I think the puppy is grate..... to have a good home.
- 6 He is a very play..... puppy!
- 7 Before he came to us, I felt hope..... because I thought I could never love another pet.
- 8 We give him special food to protect him from sick.....
- 9 I am even hope..... that we can get a second puppy.



They live in oceans all around the world, mostly in rock pools and coral reefs.

Each arm can move on its own as if it has a mind of its own!

They don't have bones! That's why they can squeeze through teeny spaces.

EACH ARM HAS HUNDREDS OF TINY SUCKERS THAT HELP IT GRAB THINGS AND TASTE WITH ITS SKIN!

They can change colour to camouflage themselves.

TO PROTECT THEMSELVES THEY SQUIRT BLACK INK AT PREDATORS.

Their blood is blue.



They have 3 hearts.

8 ARMS OF AWESOME



They can move backwards like an underwater rocket!

Octopuses are super smart. They can solve puzzles, open jars, and even escape from tanks.

The Giant Pacific Octopus can weigh over 70 kg and has arms 5 metres long!

THEY HAVE A SHORT LIFESPAN. MOST OCTOPUSES ONLY LIVE FOR 1 TO 2 YEARS.

A baby octopus is called a hatchling.



GOING BATTY!

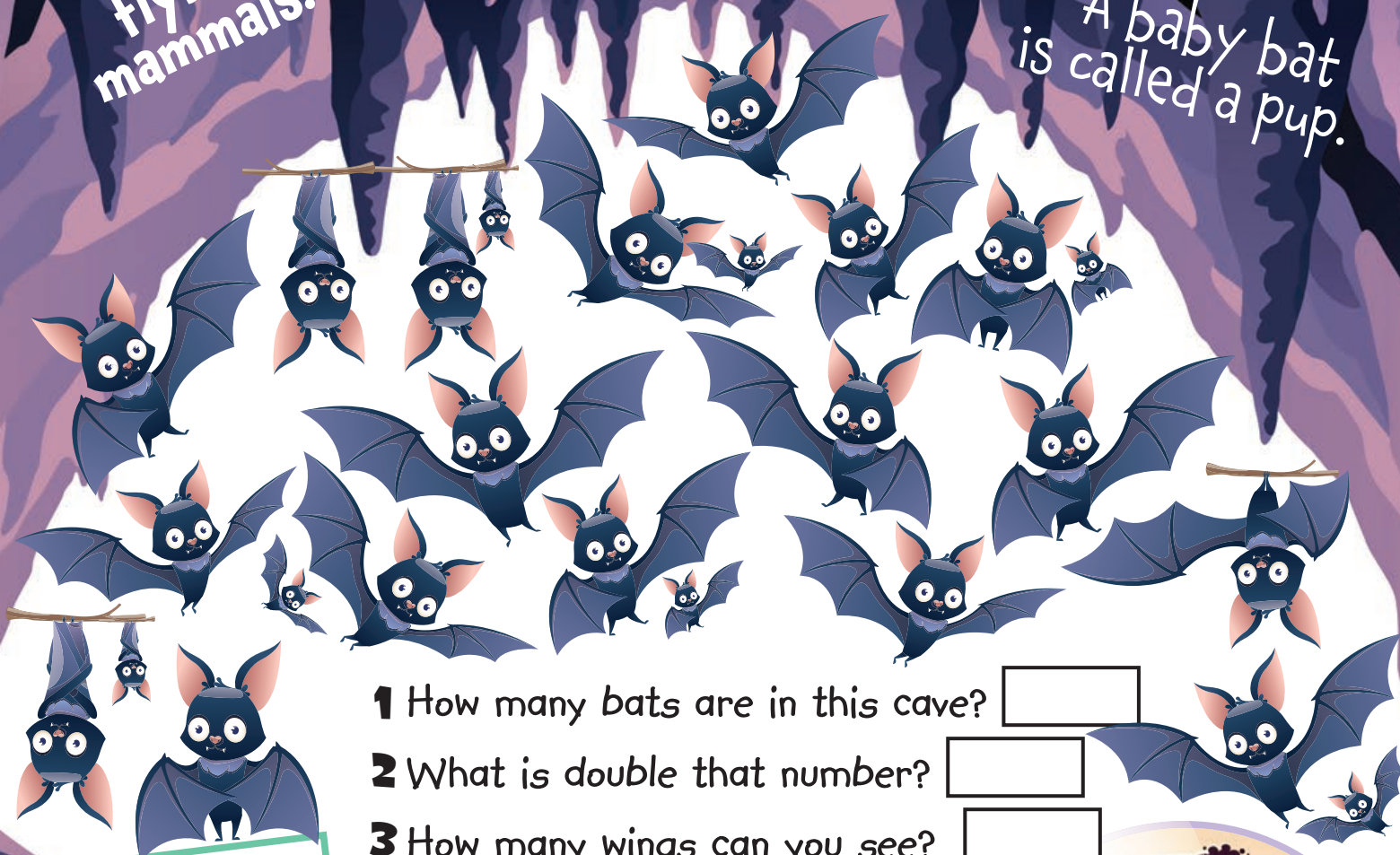
Have you ever seen a cave when hiking in the mountains? Be careful if you look inside, there might be BATS!

Bats are flying mammals.

In the dark, they use echo location to see where they are flying.

Bats are NOT blind.

A baby bat is called a pup.



1 How many bats are in this cave?

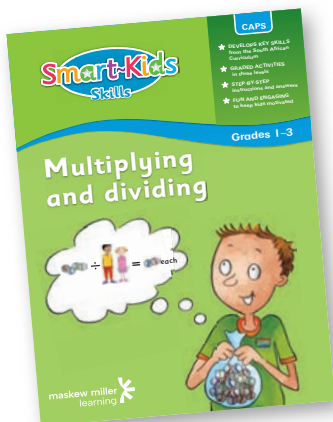
2 What is double that number?

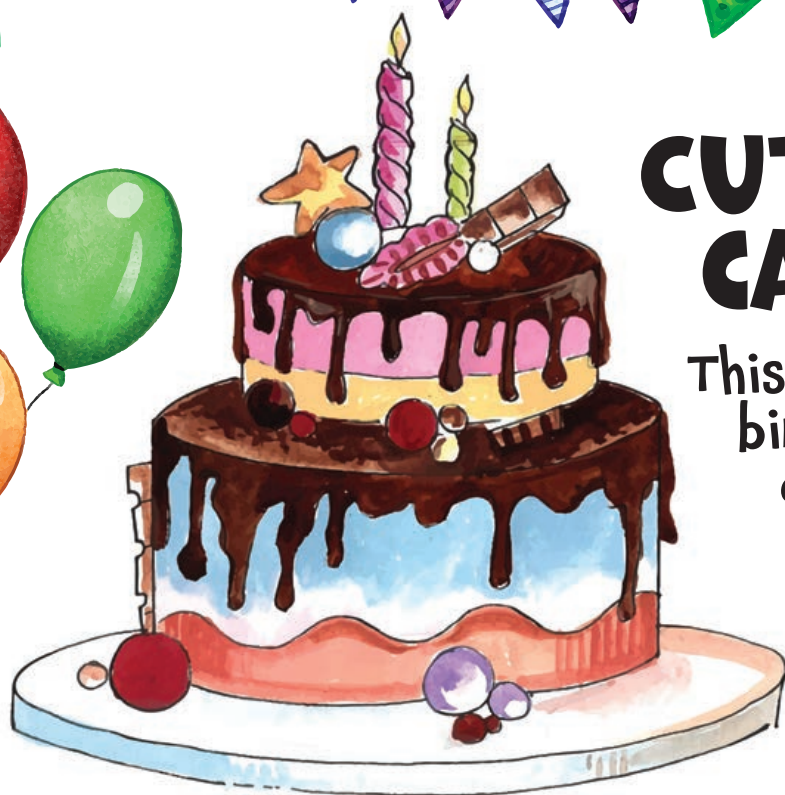
3 How many wings can you see?

4 How many bats are upside down?

5 What is half that number?

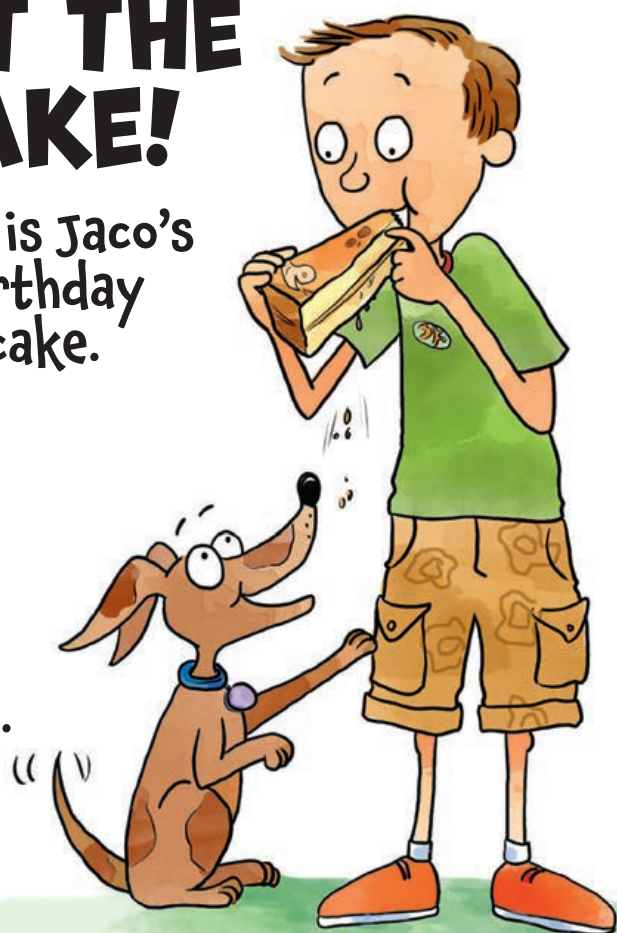
6 How many pups can you see?





CUT THE CAKE!

This is Jaco's birthday cake.



The birthday cake is cut into 24 slices.
Work out these fractions.

The cake is shared between 12 people.

Each person will get of the cake.

The cake is shared between four people.

Each person will get of the cake.

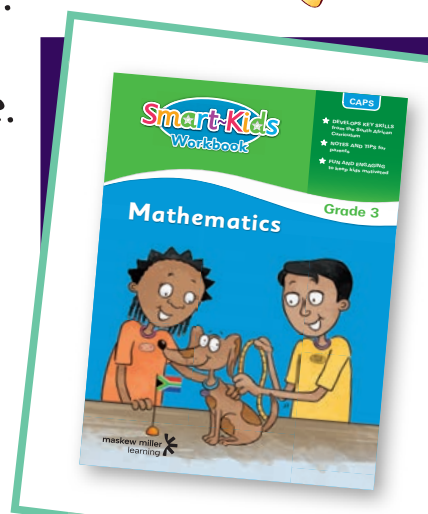
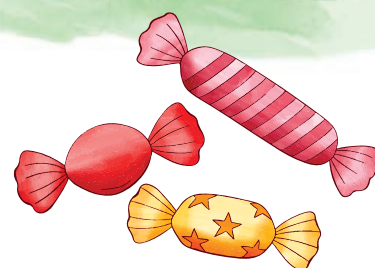
If Jaco eats six slices, he has eaten of the cake.

If he eats eight slices, he has eaten of the cake.

If he eats four slices, he has eaten of the cake.

If he eats 20 slices, he has eaten of the cake.

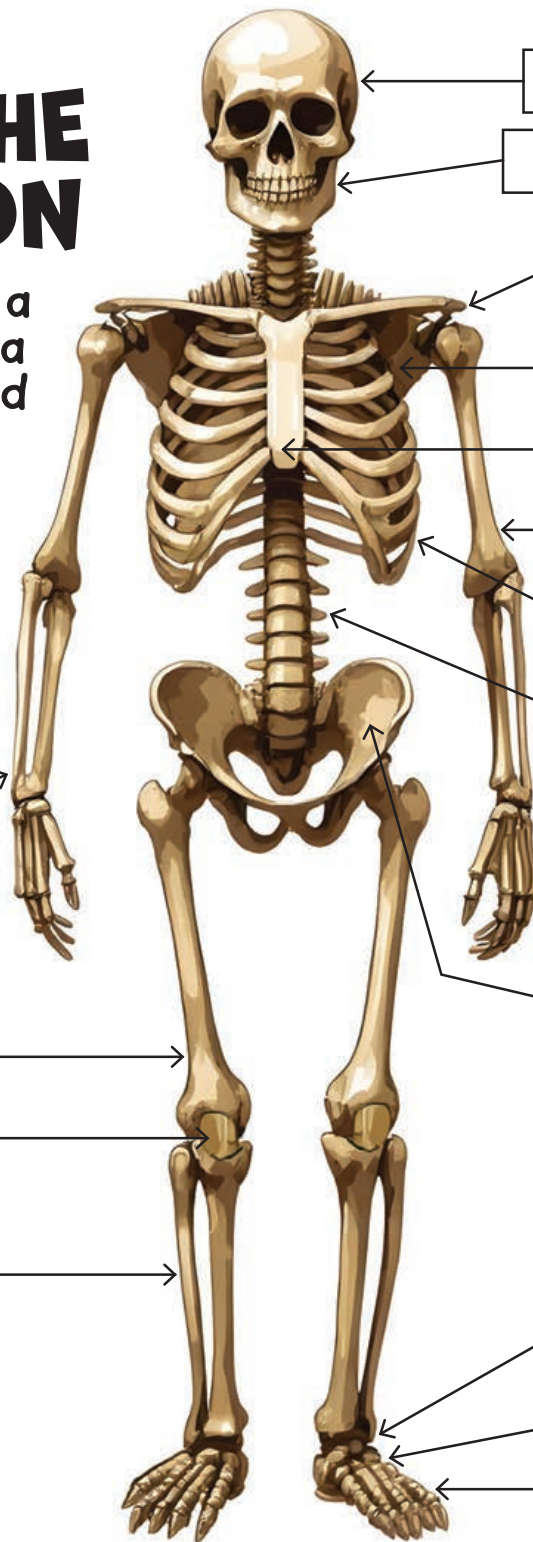
If he eats 24 slices, he has eaten cake!



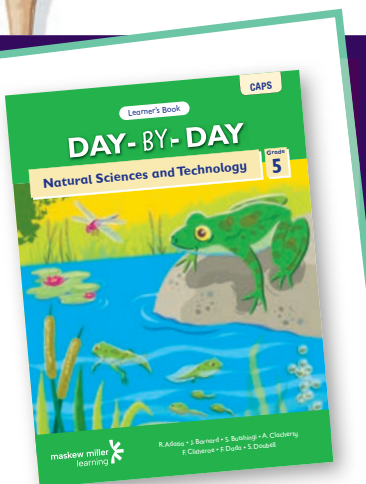
LABEL THE SKELETON

Vertebrates have a skeleton which is a framework of hard bones to support their bodies.

CAN YOU NAME THE BONES OF YOUR SKELETON? (You will find the words at the bottom of the page).



- SKULL • MANDIBLE (jawbone) • CLAVICLE (collarbone)
- SCAPULA (shoulder blade) • HUMERUS (upper arm bone)
- RADIUS & ULNA (lower arm bones) • SPINE • RIB CAGE
- STERNUM (breastbone) • PELVIS • FEMUR (thigh bone)
- PATELLA (kneecap) • TIBIA & FIBULA (shin bones)
- TARSALS (ankle bones) • METATARSALS (foot bones)
- PHALANGES (toe bones)





MATHS MATCH

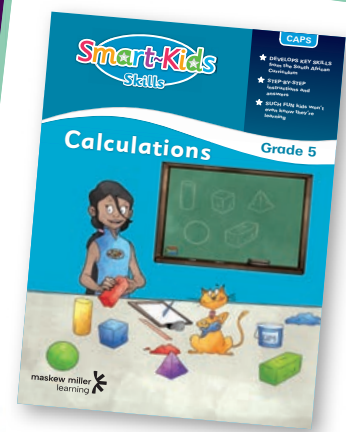


DRAW AN ARROW MATCHING THE CORRECT
NUMBER SENTENCE TO THE WORD PROBLEM.

1	The Grade 5s collected R55, R60 and R125 for charity. How much money did they collect altogether?	A 25×2	
2	A strawberry-pop costs 25c. How much will you pay for 100?	B $125 - 75$	
3	Bernie buys a 250g bag of popcorn. She puts the popcorn into smaller 25g bags. How many bags does she have?	C $55 + 60$	
4	Mike had 125 bouncy balls. He loses some balls and has 75 balls left. How many balls did he lose?	D $72 \div 12$	
5	Zanele collects 55 bread tags. Her cousin gives her 60 bread tags. How many tags does she have now?	E 8×12	
6	Rashid buys 10 magic cards. He pays R25 for a pack of 5 cards. How much did Rashid spend?	F $15 + 10 + 13$	
7	There are 72 seats in the hall. Each row has 12 seats. How many rows are there?	G $8\ 000 \div 10$	
8	Gemma sleeps for 8 hours every night. How long does she sleep over a period of 12 days?	H $250 \div 25$	
9	One side of a triangle measures 15mm, the second side measures 10mm and the third side measures 13mm. What is the total distance around the triangle?	I 0.25×100	
10	One packet of beads weighs 8kg. You sort the beads equally into 10 bags. How much will each bag weigh?	J $55 + 60 + 125$	



AFTER YOU SUCCESSFULLY
CONNECT EACH NUMBER
SENTENCE WITH THE
CORRECT NUMBER, WORK
OUT THE ANSWERS.



CRACK THE MATHS CODE!

The Maski Primary School library has just received stacks of new books. The librarian has arranged for books to go to each class so that each child gets some new books.

Using your calculator, help the librarian allocate the new books. Work out how the books must be divided among the children by completing the calculations.



Grade 4a

$$35 \overline{) 385}$$

Grade 4b

$$32 \overline{) 352}$$

Grade 4c

$$36 \overline{) 324}$$

Grade 5

$$106 \overline{) 1272}$$

Grade 6

$$106 \overline{) 1908}$$

Grade 7

$$106 \overline{) 1590}$$

Grade 1

$$124 \overline{) 1364}$$

Grade 2

$$124 \overline{) 2356}$$

Grade 3

$$124 \overline{) 2108}$$



How many children are there in grades 1 to 7?

How many books did the school library receive?



HOMEWORK PRO!

Homework is a VERY important part of learning. It helps us practice what we have learnt at school.

TO FIND OUT IF YOU ARE GOOD AT DOING YOUR HOMEWORK – DO THE QUIZ BELOW.
(Tick YES or NO)

1 Do you ask any of your teachers to explain something in class that you didn't understand?

yes no

2 Do you ever start your homework at school?

yes no

3 Do you write your homework down every day?

yes no

4 Do you do your homework in the same place every day?

yes no

5 Do you have everything ready that you need to do your homework?

yes no

6 Do you start with your most difficult homework tasks first?

yes no

7 Do you spend more than 40 minutes on your homework each day?

yes no

8 Do your parents check your homework each day?

yes no

9 Do you know who to ask for help if you're having trouble with your Maths homework?

yes no

10 Do you finish your homework every day?

yes no

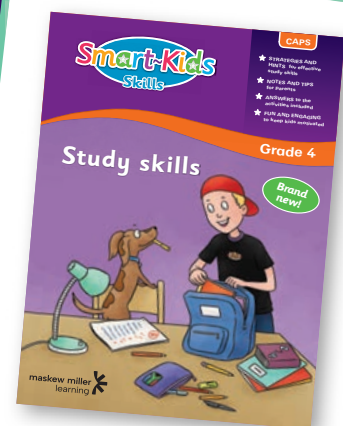
SCORING:

YES = 1 point NO = 0 points

0-5: HELLO HOMEWORK – you need to make sure you improve and do your homework EVERY DAY!

6-7: HOMEWORK HANDLER: You are handling your homework well, but there is always room for improvement.

8-10: HOMEWORK PRO – Well done! Keep up the good work!



JUGGLING PLURALS



RULES:

CHANGE THE SINGULAR TO PLURAL

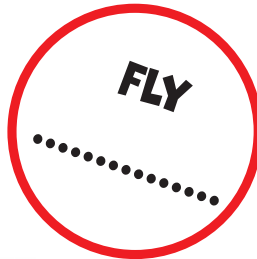
When we change a noun from the singular into the plural form, the letters at the end of the noun change. Here are some spelling rules to help you, but remember that there are always exceptions!

- Add 's': orange – oranges
- Add 'es': buffalo – buffaloes
- Change 'y' to 'i' and add 'es': lady – ladies
- Change 'f' to 'v' and add 'es': thief – thieves



ARE YOU A GOOD JUGGLER?

Change each of the singular nouns on the balls into a plural noun.



These words are **EXCEPTIONS TO THE RULES** you've just used. Write the plural for each one.

child foot

ox mouse

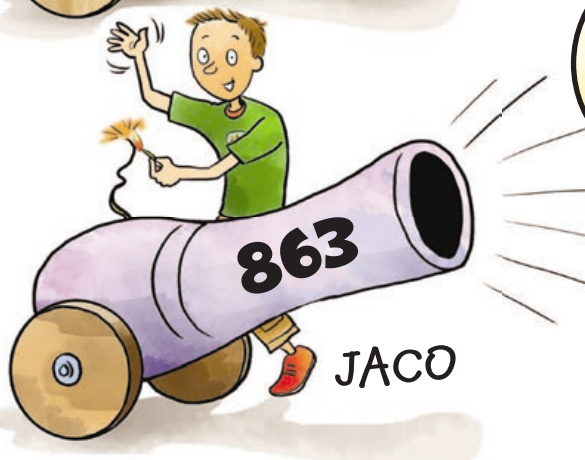
chief woman



READY, AIM, FIRE!

Watch out for the cannon balls!

1 Find the cannon balls that belong to each cannon. Draw a line from the cannon balls to the matching cannon.



$737 - 100$

$873 - 10$

$525 - 100$

$853 + 10$

$38 + 599$

$690 - 22$

$325 + 100$

$627 + 10$

$225 + 200$

$763 + 100$

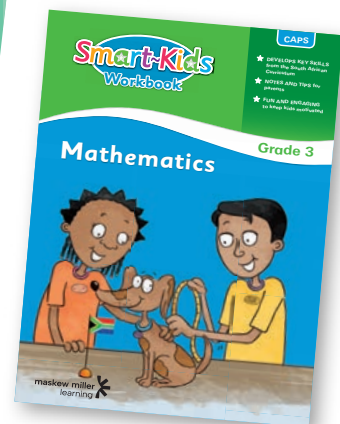
$647 - 10$

$550 + 87$

$537 + 100$

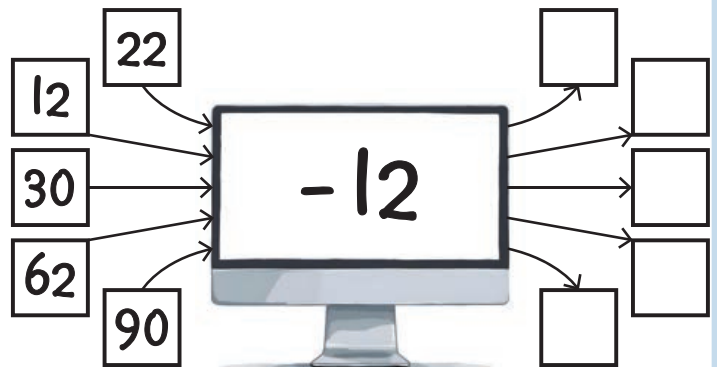
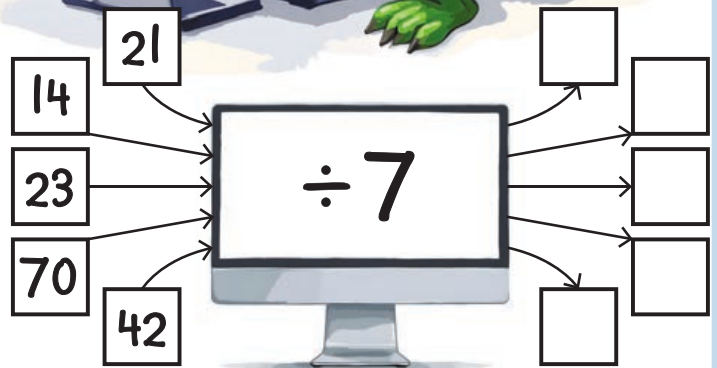
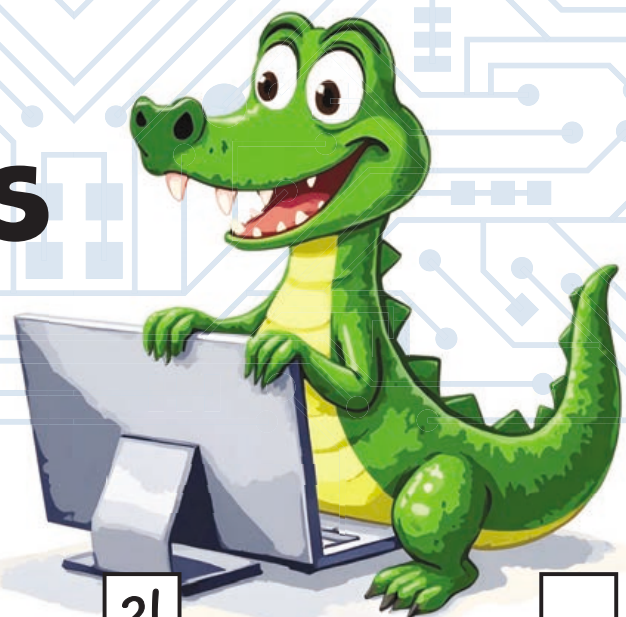
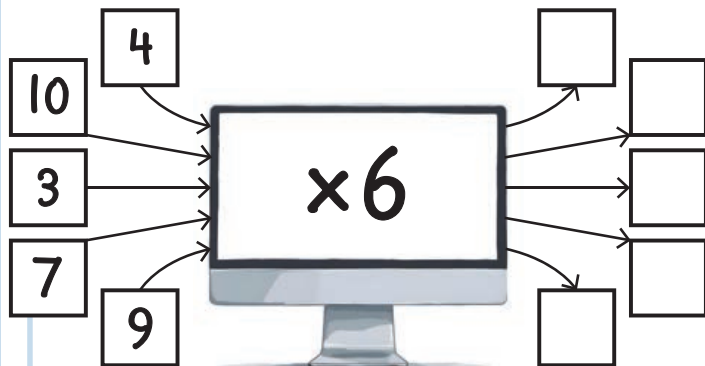
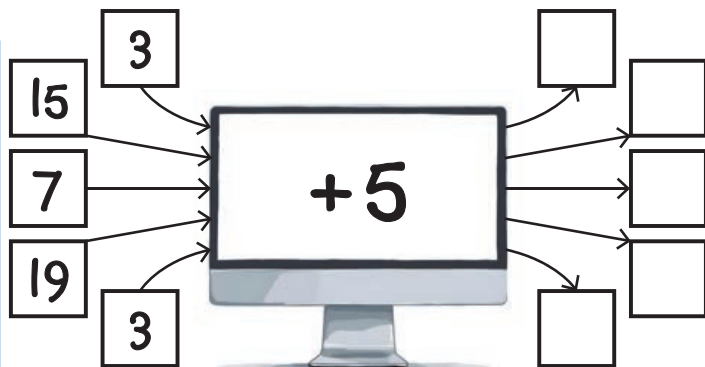
2 Whose cannon shot the most balls?

.....

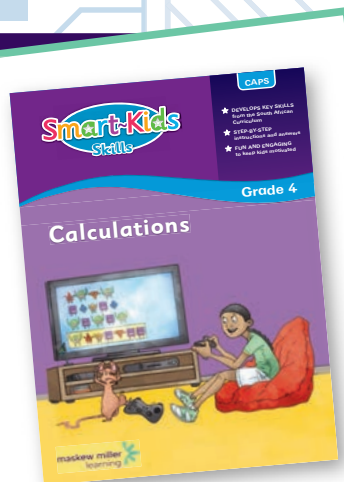
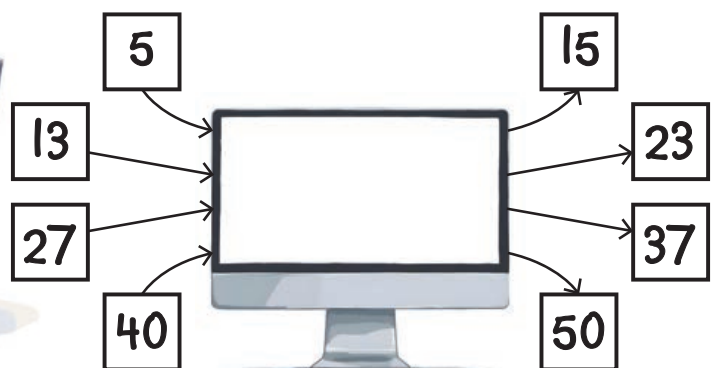


LET'S CRUNCH SOME NUMBERS

FILL IN THE NUMBERS.
Follow the instructions on the computer flow diagrams.



FIND THE RULE.
Fill in the rule that has been applied to get to these numbers.





$$59+12=71$$



$$79-9=70$$



$$59+13=72$$



$$64\div 4=16$$



**SAY
SNAP!**

Look carefully at the
parrots and when you find the
EXACT PAIRS, shout SNAP!



$$64\div 2=32$$



$$16\times 2=32$$



$$59+12=71$$



$$16\times 2=32$$



$$59+12=71$$



$$64\div 4=16$$



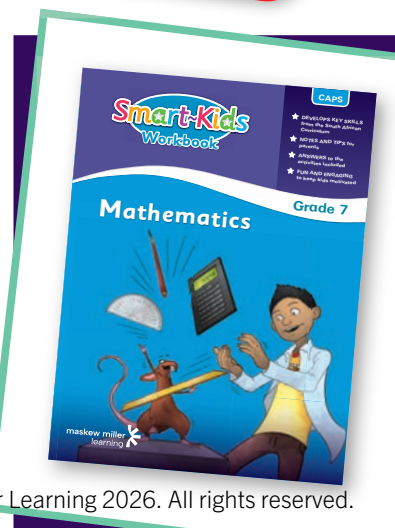
$$79-9=70$$



$$16\times 2=32$$



$$79-9=70$$



SOUTHERN AFRICAN LARGE TELESCOPE

SA has one of the largest telescopes in the world.

SALT is a global project and used by scientists from all over the world.

SALT IS LOCATED IN A TOWN CALLED SUTHERLAND, IN THE NORTHERN CAPE.

SALT (Southern African Large Telescope)

SALT is so strong, it can see objects that are a billion times dimmer than what the human eye can see.

SALT studies stars, galaxies, planets, and other objects in space.

Sutherland is known for its clear, dark skies, which are perfect for stargazing.

People can visit the observatory to learn about space, how stars are born, how they die and supernovas.

The telescope's main mirror is 11 metres wide (about the length of a bus).



Scan this QR Code to view facts on more interesting places such as rain forests.



Leopards spots are called 'rosettes'. These help them hide and blend into trees and grass so they can sneak up on prey.

Leopards are excellent climbers. They often rest in trees and even drag their food up the branches to keep it safe from other animals.

No two leopards have the same spots. Each leopard has a unique pattern of rosettes.

I SPY A LEOPARD

They are mostly nocturnal which means they are most active at night.

Leopards live alone.

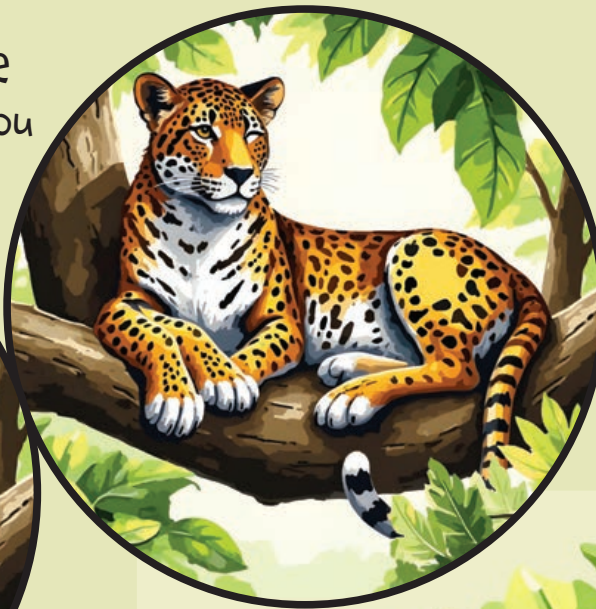
Leopards are very strong and can carry heavy animals up into a tree!

Leopards are **BIG** cats.

CAN YOU SPOT THE 5 DIFFERENCES BETWEEN THESE TWO PICTURES?

Circle the changes you find.

YOU HAVE TO HAVE VERY GOOD EYES TO SPOT A LEOPARD IN A TREE!



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learning 



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