## Year 1 Workbook

## Term 3 Week 9



Name:

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## Term Three - Year One Spelling Homework

Unit 28 Spelling


Name: $\qquad$
Term Three - Year One Spelling Homework
Unit 28 - Sound Focus: ow as in cow
(Learn your highlighted words)

| Look/cover/write/check | Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: | :---: |
| Sight Words |  |  |  |  |
| want |  |  |  |  |
| lots |  |  |  |  |
| Red Words |  |  |  |  |
| now |  |  |  |  |
| how |  |  |  |  |
| cow |  |  |  |  |
| owl |  |  |  |  |
| WOW |  |  |  |  |
| Orange Words |  |  |  |  |
| town |  |  |  |  |
| down |  |  |  |  |
| clown |  |  |  |  |
| growl |  |  |  |  |
| shower |  |  |  |  |
| Contraction |  |  |  |  |
| they're |  |  |  |  |
| Homophones |  |  |  |  |
| pedal |  |  |  |  |
| petal |  |  |  |  |
| Green Words |  |  |  |  |
| brownie |  |  |  |  |
| howling |  |  |  |  |
| eyebrow |  |  |  |  |
| crowded |  |  |  |  |
| sunflower |  |  |  |  |

## How the Turtle Got Its Shell

## The following story is based on a traditional Aboriginal Dreaming story of how the turtle got its shell.

In the Dreaming, there lived a turtle and an echidna. They lived together near the billabong. The echidna had a baby, too. The two of them would go hunting for food. Any food that they caught they would share with each other.

One day, they ran out of food. The echidna told the turtle to stay where he was and look after her baby. Turtle said, "Yes, please go out hunting for food. I will stay home and look after your baby." After that, the echidna went out to find some food. The turtle stayed home and looked
 after the echidna's baby.

The turtle was wondering what had happened to his friend. He was feeling very hungry. The turtle could not wait any longer for the echidna. He ate the echidna's baby.

Finally, the echidna came home. She gave some of the food to the turtle. "Where's my baby?" asked the echidna.
"I am so sorry," explained the turtle. "I ate your baby because I was so hungry."
"Wait here while I get some stones," the stunned echidna replied. The turtle did not wait. Instead, the turtle went out to find some speargrass and returned to find the echidna waiting for him. The echidna was very upset with the turtle. She then began to throw the stones that she had found at the
turtle. The stones that she threw became stuck on the back of the turtle. The turtle then threw the speargrass at the echidna. The speargrass became stuck on the back of the echidna. Both the echidna and the turtle fought all day.

They finally stopped fighting. The stones on the back of the turtle turned into a hard shell. The speargrass on the back of the echidna turned into spines. After that, the turtle told the echidna, "I will go and live in the billabong. I will never see you again."

The echidna replied, "I will go and live in the country. I will never see you again." So off they both went. They never saw each other again.

And that's how the turtle got its shell.

## Questions

1. Why did the turtle eat the echidna's baby? Tick one.

O The echidna was taking too long.
O He was upset that the echidna left him behind.
O He was getting very hungry.
2. Number the events below to show the order in which they happened in the story.

|  | The echidna and the turtle began fighting. |
| :---: | :---: |
|  | The turtle stayed at home. |
|  | The echidna threw stones at the turtle. |
|  | The turtle ate the baby echidna. |

3. What did the stones do straight after the echidna threw them? Tick one.

O They turned into a hard shell.
O The turtle grew a shell.
O They got stuck to the back of the turtle's back.
4. What word describes how the echidna felt when she found out the turtle ate her baby?

Tick one.
O angry
O sorry
O stunned
5. Why did the echidna leave her baby with the turtle?
$\qquad$
$\qquad$
6. Find and copy the sentence that shows the turtle was impatient.

## The Three Billy Goats Gruff

Once upon a time there were three Billy Goats Gruff. One day, they made a plan to cross a bridge that had a grumpy troll underneath.


The smallest Billy Goat Gruff came to the bridge.
"Who is that trip-trapping over my bridge?" growled the troll.
"It's only me, the little Billy Goat Gruff," said the goat.
"Then I'm going to eat you up!" roared the troll.
"I'm much too little," said the goat, "You should wait for my brother."

Next, the medium-sized Billy Goat Gruff came over the bridge.
"Who is that trip-trapping over my bridge?"
 growled the troll.
"It's only me, the medium-sized Billy Goat Gruff," said the goat. "Then I'm going to eat you up!" roared the troll. "I'm much too little," said the goat, "You should wait for my brother."

Soon, the biggest Billy Goat Gruff came over the bridge. "Who is that trip-trapping over my bridge?" growled the troll.
 "It's me, big Billy Goat Gruff," said the goat. "Then I'm going to eat you up!" roared the troll. "Oh no you won't!" shouted the biggest Billy Goat Gruff and he butted him off the bridge. He was never seen again.
The big Billy Goat Gruff joined his brothers in the field of sweet, green grass.

## Big goat



Circle some words that describe your character.

| happy | clever | calm | evil | beautiful | rude | helpful |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| angry | furious | smart | handsome | honest | friendly | wicked |
| caring | kind | nasty | ugly | cross | shy | mean |
| pretty | sly | scary | moody | bold | fierce | horrible |

Write some sentences about your character.

Big Billy Goat Gruff


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## Medium Billy Goat Gruff



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Troll


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## Mathematics

## Task 1: Number Warm Up

- Skip count by 5s using a 100s grid. Can you notice a pattern?
- What do all the numbers end with?
- Can you skip count by 5 s using a column table?
- What is happening to the Ones column? What is happening to the Tens column?


## Record Responses



## Task 2: Patterns and Algebra

Miss Long is making a bead necklace. Her beads are black, yellow and red.
What could Miss Long's necklace look like using a pattern?
Why does Miss Long like these colours? Use these coloured pencils and make your own pattern.
Challenge: What do you think these colours represent?

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | $49-$ | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 |
| 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
| 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 |
| 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |

I Colour the counting by 3 s pattern to 100.
2 What sort of pattern is made?

3 Find the next number.

21, 24, 27, $\qquad$ 30, 33, 36, $\qquad$
48, 51, 54, $\qquad$ 69, 72, 75,
93, 96, 99,

I Colour your own patterns.


2 Arrange these shapes in a pattern.


3 Draw your own pattern using size.

## Monday Art Activity

Draw a turtle and create an artwork over the shell using Aboriginal symbols.


## Aboriginal and Torres Strait Islander Peoples Symbols in Artwork Word Mat


boomerang

bush berry

human tracks
sandhill or cloud


hunting boomerang
$\leftarrow \leftarrow \leftarrow$
 goanna tracks


##  <br> snake <br> 

$E E E E E$ animal tracks
 kangaroo tracks emu tracks

campfire
 meeting place


rain

digging or clapping sticks

emu

witchetty grub

waterholes connected by running water
fresday


Spell and Tally
Write your words and then the tally of how many lefters are in each one.

| My Spelling Words |  |
| :--- | :--- |
| Word: | Word: |
| Tally: | Tally: |
| Word: | Word: |
| Tally: | Tally: |
| Word: | Word: |
| Tally: | Tally: |
| Word: | Word: |
| Tally: | Tally: |
| Word: | Word: |
| Tally: | Tally: |



The Three Billy Goats Gruff



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## $\sqrt{5}$ Start

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 |
| 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
| 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 |
| 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |

## Odd and Even Roll

Number
Odd or Even?

## Mathematics

## Task 2: Patterns and Algebra

Miss Naden is making a bead bracelet. Her beads are black, white, green and blue.
What could Miss Naden's bracelet look like using a pattern?
Why does Miss Naden like these colours? Use these coloured pencils and make your own pattern.
Challenge: What do you think these colours represent?


Record Responses

## Finish the Pattern

In the column on the right write the colour that comes next.

1. AB Pattern


Indigenous people of Northern Australia tell the story of Ngalindi. This story explains why the phases of the moon happen.

Ngalindi was a big, round-bodied man. He was also very lazy and he did not look after his clan. Today, he is seen in the sky when it is dark and, sometimes, when it is light. Ngalindi's family was very annoyed with him because he was so lazy. They decided to teach him a lesson by removing parts of his body.

Ngalindi managed to escape his family by climbing a tall tree. He tried to follow the Sun. However, he eventually completely disappeared and there was nothing left of him. When Ngalindi disappears, a new moon happens.

Ngalindi wanted to stay just the way he was: big, round and lazy. So, after three days, he started to get pieces of himself back and was finally himself again. When Ngalindi becomes himself again, a full moon occurs.

Ngalindi, however, returned to his old ways of irritating his family. They were not happy. So, after two weeks, his family began taking pieces of him away all over again! Ngalindi became very angry. He cursed all the humans and animals. Now, only he was the only one who could keep endlessly coming back to life.

This cycle repeats itself every month. Ngalindi will forever keep slowly disappearing and reappearing across the sky. According to Indigenous Australians, the different shapes of Ngalindi represent the phases of the moon.


## Phases of the Moon Cookies

## Materials

- chocolate icing-filled cookies • small spoon (optional)
- black crayon
- pencil
- Moon Phases Sheet
- Recording sheet

Separate the cookie halves so that you can see the icing left on one half of the cookie.

Look at the Moon Phases Sheet. Use the sheet to recreate the moon phases using the cookie icing. Scrape the icing away from the cookie using a small spoon or your finger. Use one cookie per moon phase.

Draw the moon phases you
3 created onto the recording sheet using the black crayon.


## Moon Phases



Recording Sheet


## Moon Phases

wa $n$ i $n \quad g \quad g \quad y \quad r$
$c \quad h \quad s \quad a \quad m \quad n \quad m \quad e \quad r$
d r
e $y$
i
et
j
c
$\begin{array}{lllllllll}f & j & e & x & h & r & f & n & u \\ i & y & a & s & a & p & u & e & s\end{array}$
r w v u c j l wi
s $w \quad q \quad a \quad b \quad e \quad l \quad o \quad u$
$\mathrm{t} \quad \mathrm{g} \quad \mathrm{e} \quad \mathrm{d} \quad \mathrm{y} \quad \mathrm{n} \quad \mathrm{t} \quad \mathrm{v}$
w w d la s t th



## Silly Stories

Write a silly story using as many of your spelling words as you can Circle your spelling words in a different colour

## End Plastic Pollution

## Our Planet

Our planet is very special and we must look after it along with the animals and plants that live on Earth. However, one big problem that is causing damage to our Earth and many animals that live here is plastic pollution. This is a very serious issue that everyone can help stop.


Fish and sea animals get hurt and die.

## What Is Plastic Pollution?



Fish and sea animals get trapped in plastic or eat it.

## What Can We Do?

There are lots of things we can do to help:

- Don't have plastic straws in drinks.
- Fill up a water bottle, don't buy a new one.
- Say no to plastic shopping bags.



## Questions

1. Name two things that, along with our planet, we should look after.
2. What is plastic pollution causing damage to: Tick two.

- people
the earth
$\bigcirc$ animals
$\bigcirc$ plants

3. What is bad about plastic pollution? Tick one.

Trees get hurt and die.
People get hurt and die.
Animals get hurt and die.
4. Where does plastic end up? Tick one.
$\bigcirc$ in towns and cities
in the bin
$\bigcirc$ in oceans and rivers
5. What should we not use? Tick two.
plastic straws
$\bigcirc$ glass bottles
$\bigcirc$ plastic bags

## Troll



Circle some words that describe your character.

| happy | clever | calm | evil | beautiful | rude | helpful |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| angry | furious | smart | handsome | honest | friendly | wiclrnd |
| caning | kind | nasty | ugly | cross | shy | mean |
| pretty | sly | scary | moody | bold | fierce | horrible |

Write some sentences about your character.

## Wanted Poster

- Choose one of the characters from the story of The Three Billy Goats Gruff.
- Decide what they are wanted for.
- Draw a picture of them.
- Write a character description, which includes details of their looks and personality.



## Mathematics

## Task 1: Number Warm Up

Can you skip count by 10 s? What is the number pattern?
Can you skip count by 4 s? What is the number pattern?


## Task 2: Patterns and Algebra

Mrs Plunket is building a fence. She starts with one post. She puts up a second post, and then joins them with 3 wires. Now she has one section. She puts up a third post and joins them with wire again. This is the second section. How many posts does she need to make 4 sections? What will Mrs Plunket's fence pattern look like after 4 sections? Draw a diagram to solve this.
4 sections = $\qquad$ posts?


I section
lan

## My Strengths, Challenges and Goals

Task: Identify 5 Strengths and 5 challenges that you have. Then select a challenge that you face and record a goal below to work towards turning your challenge into a strength.


## My Challenges:



Goal:
I will:

$\qquad$

To achieve this goal I will:



## Dictionary Meanings

Choose 5 spelling words and write the dictionary rreaning for each WORD:

WORD:

WORD:

WORD:

WORD:

## Happily Ever After

This is what happened in the real story ending of The Three Billy Goats Gruff.


The troll fell into the river and was never seen again


Imagine you are an author and you are going to write a different ending.
Continue the story from this point to rewrite the ending.
"Who goes trip-trap over my bridge?" growled the troll.
"It is I, big billy goat gruff," said the goat.



## Happily Ever After

Use the lines below to finish your version of the story.
"Can't we work together to find a solution to this problem?" asked the big billy goat.
"Ok," said the troll.
So they decided that...
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

The three billy goats gruff AND the troll all lived happily ever after.

## Quotation Sentence Sort

Read each sentence and determine if it is missing quotation marks.
If it is, colour the star red. If the sentence does not need quotation marks, colour it green.


Rewrite the sentences you colored red correctly on the lines below.

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$

## Mathematics

## Task 2: Patterns and Algebra

Miss Lindus told Mrs Plunket that her fence from yesterday is not long enough. Can you help Miss Lindus complete the pattern? Draw a diagram of the fence to help you complete the table below. Or use pencils, paddle pop sticks or sticks from your garden and create your own fence pattern.

| Section | 1 | 2 | 3 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Posts | 2 | 3 |  |  |  |  |

$\qquad$
$\qquad$

## Patterns and Rules (A)

(1) Use numbers to describe these patterns. The first one has been started for you.

$\square$

$\square$
$\square$
$\square$
$\square$
$\square$
(2) Finish the number patterns.

Write a rule to describe each pattern.
$0,5,10,15$, $\qquad$ -

10, 20, 30, 40, $\qquad$ , $\qquad$
12, 14, 16, 18, $\qquad$
$\qquad$
32, 30, 28, 26, $\qquad$ , $\qquad$
80, 70, 60, 50, $\qquad$ , $\qquad$

Rule: $\qquad$

Rule: $\qquad$
Rule: $\qquad$

Rule: $\qquad$
Rule: $\qquad$

## Name

$\qquad$
$\qquad$

## Patterns and Rules (B)

(1) Finish the number patterns.

Write a rule to describe each pattern.
$0,5,10,15$, $\qquad$ ,

10, 20, 30, 40, $\qquad$ , $\qquad$ Rule: $\qquad$
12, 14, 16, 18, $\qquad$ , $\qquad$ Rule: $\qquad$
Rule: $\qquad$
32, 30, 28, 26, $\qquad$ , $\qquad$
Rule: $\qquad$
(2) Sam has a robot that changes numbers in his tummy. One day, Sam put four different numbers into the robot's tummy. His robot changed each number. Can you tell what the robot's rule is?
Write the rule in the robot's tummy.


Natural Environments and their features
I. List 5 natural features that you might find in each of these environments.

| Mountains | Beach | Forest | Reef |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

2. Draw one of these natural environments and label if's features.

## Tiddalick the Frog



- How would you describe Tiddalick's behaviour? $\qquad$
- Which natural resource did Tiddalick waste? $\qquad$
- Why were all of the other animals angry at Tiddalick?
$\qquad$
$\qquad$
- How could Tiddalick change his behaviour to make sure there was enough water for all of the animals?
- How do you think Aboriginal and Torres Strait Islander people managed the land?
$\qquad$
$\qquad$
$\qquad$
- What is the message of the story?

Spelling Test Date: $\qquad$ Score: $\qquad$



The birds start calling to wake all the people of the Earth. Using the small fire, Wuriunpranilli lights a giant torch she has made of stringybark and begins to travel across the sky to her campsite in the west. As she walks with her torch it gives the world a bright light and warmth.
, - - - - 1 ,


Every day, Wuriunpranilli makes this journey from her campsite in the east and arrives at her other campsite in the West. She slowly disappears below the horizon when she arrives at her west campsite. Wuriunpranilli puts out her giant torch and dusts on more red ochre. Her ochre powder makes the sky red. Finally, the sky becomes dark and cooler as Wuriunpranilli walks through a tunnel and makes her way back to her morning campsite in the east.


## Questions

1. The following passage comes from, Wuriunpranilli the Sun Woman. Fill in the missing words.

Every $\qquad$ while it is still dark, Wuriunpranilli wakes up in her $\qquad$ and lights a small
$\qquad$ . The small fire gives off a little $\qquad$
and $\qquad$ , which brings the $\qquad$ . She gets ready for the $\qquad$ she is about to make by decorating her face in $\qquad$ powder, called $\qquad$ .
Some of the $\qquad$ gets into the $\qquad$ making the $\qquad$ sky red.
2. Use the passage above to do the following:
a. Underline all the words containing a double letter in red.
b. Circle the nouns in blue. Nouns are words that tell us a person, animal, thing or idea. For example: tree, apple or ring.
3. Which of the following occurred first? Choose a or b.
a. Wuriunpranilli travels to her campsite in the west.
b. Wuriunpranilli travels to her campsite in the east.
2. W. Wuriunpranilli lights her giant torch made of stringybark.
b. Wuriunpranilli decorates her face with ochre.

[^0]

Name

$\qquad$ Date:

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a body letter

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$


## Mathematics

Task 1: Number Warm Up
Can you skip count by 3s?

## Task 2: Patterns and Algebra

What is the pattern? Can you continue these patterns?
$2,4,6,8 \ldots$ ?
$6,12,18,24 \ldots$ ?
$10,20,30,40 \ldots$ ?
$4,8,12,16 \ldots$ ?
$3,6,9,12 \ldots$ ?
Create and record two of your own number patterns.

## Number Patterns

## Amazing Fact

$111,111,111 \times 111,111,111=12,345,678,987,654,321$
Both of these numbers read the same backwards as they do forwards!

## Challenge

Work out the missing numbers in these patterns.

1. 19,18 , $\qquad$ , 16, 15, $\qquad$ , $\qquad$
2. 2,4 , $\qquad$ , $\qquad$ , 10, 12, $\qquad$
3. 10 , $\qquad$ , 30, $\qquad$ , 50, $\qquad$ , 70
4. $\qquad$ , 29, 28, $\qquad$ , 26, $\qquad$ , 24
5. 88,89 , $\qquad$ , $\qquad$ , $\qquad$ 93
6. 15 , $\qquad$ , 25, 30, $\qquad$ ,


You could also try to find out:

- how many even numbers there are between 0 and 20 ;
- how many fives would add together to make 30 ;
- how many different ways you can make 20.



## Background

In this game from the Torres Strait Islands, a number of players stood in a circle and sang the kai wed (ball song) as they hit a ball up in the air with the palm of their hands. The game was often played using the thick, oval, deep-red fruit of the kai tree, which is quite light when dry. This game was apparently introduced by people from the South Sea Islands.

## Short description

This is a hand-hitting (volley) game in which players attempt to keep the ball in the air for as long as they can.

## Players

- Groups of four to six players

Playing area

- A designated indoor or outdoor area suitable for the activity


## Equipment

- Light balls such as a small beach ball, sponge or gator skin ball


## Game play and basic rules

- Players use underhand and overhand one-hand and two-hand hitting/striking skills to keep a ball in the air. Groups count the number of hits they can make before the ball touches the ground. Start again and continue the count to a set number.


## Week 9 Friday Personal Development <br> Task Playground Design Challenge

Design your own school playground. Think about including features that allow for play, exercise, rest and safety. You can plan and construct your playground using LEGO, recyclable materials or in Minecraft. You can photograph or video your playground and upload it to the Sharing Space on Teams.

Think about:

1. Which grades will use your playground?
2. What play equipment would the students like to play on?
3. Does the equipment encourage turn taking, being active and being safe.
4. What safety features have you included e.g., soft fall, shade etc.
5. Are there any quiet spaces for sitting, resting or talking with a friend?

## My Playground Design


[^0]:    3. 

    a. The sky becomes red.
    b. The sky becomes dark.

