## Monday 9th August 2021

## Welcome 2P!

Here is what we are doing today.
Take a picture of your work and submit it through the classwork tab

| When | Tasks for today |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Morning English | Reading <br> Read any PM e-reader of your choice or your home reader or book of your choice. Record yourself reading. Write or video your answers to these questions: <br> * What is the title of your text? <br> * Which part of the text did you enjoy the most? Why? <br> * What do you think readers will like about this text? <br> * Would you recommend this text to others? Why? <br> Spelling <br> Look, Cover, Write and Check each of your spelling words 3 times, for example: |  |  |  |
|  | home | home | home | home |
|  | Writing <br> Complete the information report cut and paste. Then, underline all the adjectives (feeling words). Make sure the information is underneath the correct heading. |  |  |  |
| Break |  |  |  |  |
| Middle Mathematics | Number of the Day <br> Use the sheet provided. Choose the number that you usually work with. <br> Option 1: 44 <br> Option 2: 143 <br> Multiplication <br> Complete the activity sheet on arrays. Try to remember what a row is and what a column is Fast finishers <br> Login to Studyladder and complete an activity. |  |  |  |
| Break |  |  |  |  |
| Afternoon | PDHPE <br> Create your own obstacle circuit! Please read the attached worksheets for more information. |  |  |  |

## Reading Task

What is the title of your text?
Which part of the text did you enjoy the most? Why?

What do you think readers will like about this text?

Would you recommend this text to others? Why?

Spelling- Look Cover Write Check

| inside |  |  |  |
| :--- | :--- | :--- | :--- |
| cross |  |  |  |
| less |  |  |  |
| mouse |  |  |  |
| nonsense |  |  |  |
| castle |  |  |  |
| muscle |  |  |  |
| circle |  |  |  |
| cereal |  |  |  |
| chance |  |  |  |

## Wednesday:

## Emus

# Cut and past the information into the correct boxes. $8 \times$ 

$\square$
Emus enjoy eating whatever they can find. They like to eat grains, flowers and berries. Emus also like to eat insects that they dig up from the ground.



Emus have a long, sharp beak, which they use to eat their food. They are covered in soft grey feathers. Emus have small ears and two sets of eyelids. They have talons on each foot, and they use these for fighting and protecting themselves from dangerous animals. Emus cannot fly but still have wings. They are tall birds and grow up to 2 metres.


Emus are the largest birds in Australia and the second largest bird in the world.

## Emus

## Classification: What are they?



Appearance: What do they look like?


Diet: What do they eat?


Habitat: Where do they live?


## Interesting facts:



## Number of the Day

Choose one of the numbers and complete the questions underneath for that number

| 1. Write the number in words? |  |
| :--- | :--- |
| 2. What is 5 more than the <br> number? |  |
| 3. What number is 20 less than <br> the number |  |
| 4. Add 12 to the number |  |
| 5. Round the number to nearest |  |
| 10 |  |
| 6. Is it an odd number or even |  |
| number? |  |
| 7. Complete the pattern (add 3 |  |
| to the number): |  |
| 8. Write some addition facts |  |
| related to the number. |  |

Multiplication Strategy

| Equal Groups | Arrays | Repeated Addition | Number Line Skip Counting |
| :---: | :---: | :---: | :---: |
|  | $\because \because, \because: \because$ rows $=4$ <br> $\because \because \because,: n$ columns <br> $\because \because, \cdots$ $=8$ | 8+8+8+8 |  |
| Equal Groups | Arrays | Repeated Addition | Number Line Skip Counting |
| 4 groups of 2 |  |  |  |
| Equal Groups | Arrays | Repeated Addition | Number Line Skip Counting |
| 7 groups of 5 |  |  |  |
| Equal Groups | Arrays | Repeated Addition | Number Line Skip Counting |
| 2 groups of 5 |  |  |  |
| At assembly, a class of students was lined up in 5 rows and there were 7 students in each row. How many students are there in that class? |  |  |  |

## PDHPE Week 5 - Create a Fitness Obstacle Course

## **Make your obstacle course easy, achievable and SAFE!**

## Online:

Watch the video Home Obstacle Course https://www.youtube.com/watch?v=sCjg6LmO-mE

## At Home:

Read the instructions and look at the examples of indoor and outdoor obstacle courses to get some ideas

## Activity:

Create your own Fitness Obstacle Course.
You must include at least:

- 3 obstacles and 3 exercises
- Upload photos/video to Google Classroom


Get creative and have some fun!


## Obstacle ideas

- kids foldout lounge
- cushions


## Exercise ideas

- blankets
- chair/table
- bucket
- basket
- balls/toys
- bicycle/scooter
- slide
- jomp
- jump
- crawl
- ride
- climb
- beam
- run
- slide
- swing
- dance
- slide
- balance
- hoop
- tunnel


## Welcome 2P!

Here is what we are doing today.
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| When | Tasks for today |
| :---: | :---: |
| Morning <br> English | Reading <br> Read any PM e-reader of your choice or your home reader or book of your choice. Record yourself reading. Write or video your answers to these questions: <br> *What is this text about? <br> *What happened in this text? <br> *What is a new word or term that you learnt and what does it mean? <br> Spelling- Alphabetical Order <br> Organise your words in Alphabetical order ( $A B C$ ). If you don't know how to do this, write your words in different colours (Rainbow writing). <br> Writing- <br> Read the information about Sharks. Sort the information into the correct subheadings. Remember to try to use key words instead of full sentences. |
|  | Break |
| Middle Mathematics | Number of the Day <br> Use the sheet provided. Choose the number that you usually work with. <br> Option 1: 24 <br> Option 2: 776 <br> Multiplication <br> Complete the activity sheet on arrays <br> Fast finishers <br> Login to Studyladder and complete an activity. |
|  | Break |
| Afternoon | Science <br> Pick two or more items to mix together in your home. What does it feel like? Does it smell like anything? What does it look like? Use the worksheet to help you. |

## Reading Task

What is this text about?

What happened in this text?

What is a new word you learnt? What does it mean?

Spelling - Alphabetical order


Read the information on sharks and in your own words, write the correct information in the boxes on the next page.


Most sharks are carnivores, or meat eaters. They eat fish, and sea mammals like seals, and dolphins.

Some sharks are scary and dangerous, but some are nice and gentle. These are the largest sharks.


Sharks have very sharp teeth and they loose them up to 7 times a year! They have over 30,00 teeth in their life. Sharks can't stop swimming or they will sink. Sharks have been around for 4 million years. There are over 400 different kinds of sharks. Sharks have rows and rows of sharp teeth. When one falls out a new one grows. Some sharks have as many as 3000 teeth. Sharks don't have bones. They are made of cartilage that is flexible and strong.
Sharks have eyes on the sides of their heads that help them to see in front and behind them easily.


## Appearance

What does the animal look like? What is the animal's covering (fur, feathers, etc.)? How big is the animal? What color is it?


## Habitat

Where does the animal live? What shelter does the animal live in?

## Animal Report Jot Notes (One Fact)

Name of Animal

## Diet

What does the animal eat? Where does the animal get its' food?

## Predators

What enemies does the animal have? How does the animal protect itself?


Other Interesting Facts
What are other interesting facts about the animal?

## Number of the Day

Choose one of the numbers and complete the questions underneath for that number

## My number is

$\qquad$

1. Write the number in words?
2. What is 5 more than the number?
3. What number is 20 less than the number
4. Add 12 to the number
5. Round the number to nearest 10
6. Is it an odd number or even number?
7. Complete the pattern (add 3 to the number):
8. Write some addition facts related to the number.

Multiplication Strategies


In our classroom, there are 5 watercolour palettes. There are 4 paints on each palette. How many paints are there altogether?

Science: Week 4
Pick two or more items to mix together in your home. What does it feel like? Does it smell like anything? What does it look like?

| Items Mixed (Draw and label) | Observation |
| :---: | :---: |
|  | - Watery <br> - Brown liquid <br> - Feels very smooth <br> - Smells like chocolate <br> - Tastes very sweet |
|  |  |
|  |  |
|  |  |

## Welcome 2P!

Here is what we are doing today.
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| When | Tasks for today |
| :---: | :---: |
| Morning <br> English | Spelling- Sentence writing <br> Choose 5 words and write a sentence for each of them. <br> Challenge: Try to use more than one word in each sentence. <br> Writing- Information report on Sharks <br> Using your information report plan on Sharks, write an information report about Sharks. <br> Don't forget to use adjectives and subheadings <br> Reading Library Lesson with Mrs Gee at 11:20 <br> If you are online - watch the book Mrs Gee reads for you on google classroom and complete the activity. If you can, take a photo and upload it. <br> If you are working on paper - Weekdays on ABC Kids: 9:00am, 11:30am, 3:30pm Watch an episode of $A B C$ kids, listen carefully to the story being read. <br> 1. Pick one activity off the grid to complete each week. <br> 2. Colour the activity in once you've done it so you don't do it twice. |
|  | Break |
| Middle Mathematics | Number of the Day <br> Use the sheet provided. Choose the number that you usually work with. <br> Option 1: 16 <br> Option 2: 229 <br> Multiplication <br> Complete the multiplication activity sheet provided <br> Fast finishers <br> Login to Studyladder and complete an activity. |
|  | Break |
| Afternoon | Geography- The Rainbow Serpent <br> Read the story of the Rainbow Serpent and answer the questions about the text. |

Spelling- Sentences
1.
2. $\qquad$
$\qquad$
$\qquad$
3. $\qquad$
$\qquad$ $\longrightarrow$
4. $\qquad$
$\qquad$
$\qquad$
5. $\qquad$
$\qquad$

## Sharks

What can I do when I have watched or listened to a story? @home***
Choose a new activity each time.

| Draw your <br> favourite <br> part of the <br> story. | Create a new <br> Front Cover <br> for the book. |  |
| :--- | :--- | :--- |
| Make a <br> mask to <br> be one of <br> the <br> characters in the story. | Draw 3 pictures <br> to show the <br> beginning, <br> middle and the <br> end of the story. | Retell the <br> story to <br> someone at <br> home. |

## Number of the Day

Choose one of the numbers and complete the questions underneath for that number

## My number is

1. Write the number in words?
2. What is 5 more than the number?
3. What number is 20 less than the number
4. Add 12 to the number
5. Round the number to nearest 10
6. Is it an odd number or even number?
7. Complete the pattern (add 3 to the number):
8. Write some addition facts related to the number.

Multiplication Strategies


Miss Daniele has 4 piles of black t-shirts. In each pile, there are 7 black t-shirts. How many shirts are there altogether?

Geography- The Rainbow Serpent: Read the story and answer the questions below


## 3.



## 4.


6.



After reading the story answer these
questions:
What are the natural features shown in this story?

What were the first natural features that the rainbow serpent made?

What was the rainbow serpent's job on the land?

How were the lakes and rivers formed?

What does the story of the Rainbow Serpent teach us about taking care of the Earth?

## Welcome 2P!

Here is what we are doing today.
Take a picture of your work and submit it through the classwork tab

| When | Tasks for today |
| :---: | :---: |
| Morning <br> English | Reading <br> Read any PM e-reader of your choice or your home reader or book of your choice. Record yourself reading. Write or video your answers to these questions: <br> *What was the purpose of this text? <br> *Who is the audience for this text? <br> *How could this text have been better? <br> Spelling- Silly sentences <br> Choose at least 3 of your spelling words and write a silly sentence for each. <br> Challenge: Write 5 sentences, using more than one word in each. <br> Example (home): On my way home, I saw an enormous dingo flying in the sky. <br> Writing- <br> Read the information about seahorses, and fill out the information report template. |
|  | Break |
| Middle Mathematics | Number of the Day <br> Use the sheet provided. Choose the number that you usually work with. <br> Option 1: 26 <br> Option 2: 179 <br> Multiplication <br> Complete the multiplication activity sheet provided <br> Fast finishers <br> Login to Studyladder and complete an activity. |
|  | Break |
| Afternoon | PDHPE <br> Looking after ourselves by eating a healthy, well balanced diet is important. There are 5 food groups that should make up our diet. Have a look at the Australian Guide to Healthy Eating to see what these 5 food groups are and the food from each. <br> Ask yourself these questions: <br> - Do you eat something from each of the food groups every day? <br> - What is your favourite food? What food group does it come from? <br> Activity <br> Make a healthy delicious lunch box trying to use a range of food (remember the 5 food groups). You can draw and label your food. Take a photo and share it with your teacher if you can. <br> Optional extra: complete the word search on healthy eating |

## Reading Task

What was the purpose of this text?
$\qquad$
$\qquad$

Who is the audience for this text?

How could this text have been better?

## Spelling- Silly Sentences

## Sentence 1

Sentence 2

Sentence 3

## Challenge (optional)- 2 more sentences

| The seahorse lives in a coral reef. A coral reef has food for seahorses. It has shelter and space to move. A coral reef is a good habitat for seahorses. |  |
| :---: | :---: |
| How did the seahorse get its name? The seahorse's head looks like a horse's head. It has a bent neck and long snout. The seahorse uses its snout to eat. It does not have any teeth. It sucks up tiny animals like shrimp. |  |
|  |  |



## Appearance

What does the animal look like? What is the animal's covering (fur, feathers, etc.)? How big is the animal? What color is it?


Habitat
Where does the animal live? What shelter does the animal live in?

## Animal Report Jot Notes (One Fact)

## Name of Animal



Diet
What does the animal eat? Where does the animal get its' food?


## Number of the Day

Choose one of the numbers and complete the questions underneath for that number
My number is $\qquad$

| 1. Write the number in <br> words? |  |
| :--- | :--- |
| 2. What is 5 more than <br> the number? |  |
| 3. What number is 20 <br> less than the number |  |
| 4. Add 12 to the <br> number |  |
| 5. Round the number to <br> nearest 10 |  |
| 6. Is it an odd number |  |
| or even number? |  |$\quad$| 7. Complete the pattern <br> (add 3 to the <br> number): |
| :--- |
| 8. Write some addition <br> facts related to the <br> number. |

Multiplication Strategies

| Equal Groups | Arrays | Repeated Addition | Number Line Skip Counting |
| :---: | :---: | :---: | :---: |
| 4 groups of 8 <br> $\begin{array}{ll}\because \because \because: & \because \because \because \\ \because \because \because & \because \because \because \\ & 4 \times 8\end{array}$ | rows $=4$ columns = 8 | $8+8+8+8$ |  |
| Equal Groups | Arrays | Repeated Addition | Number Line Skip Counting |
| 8 groups of 5 |  |  |  |
| Equal Groups | Arrays | Repeated Addition | Number Line Skip Counting |
| 10 groups of 3 |  |  |  |
| Equal Groups | Arrays | Repeated Addition | Number Line Skip Counting |
| 10 groups of 2 |  |  |  |

Miss Papdi has 7 jars of lollies and in each jar, there are 5 lollies. How many lollies does she have?

## Australian Guide to Healthy Eating <br> Enjoy a wide variety of nutritious foods

 from these five food groups every day.

Use small amounts


## A Healthy Lunchbox

Can you choose different food to go in this healthy lunchbox?
Draw what healthy food you could take for your school lunch.


## Healthy Eating

$a \quad b \quad n \quad e \quad s \quad$ n $\quad$ i $j v p$
of $k \quad p \quad q \quad s \quad s \quad s \quad u \quad v \quad e \quad r$
ca l ci $u$ mw a h go by v no g ta s le t
$0 x y$ i a ac t $f$ a $t e$ $d i \quad e \quad t \quad r \quad e \quad r \quad r a \quad i$ y $v$ s a $l a d \quad r \quad u$ s $b \quad n$ $k \quad i \quad n \quad a \quad r \quad a \quad m \quad s \quad i \quad p \quad l \quad r$ $s \quad t \quad t \quad v \quad s \quad y \quad i \quad t \quad b \quad d$ $h e a l t h y \quad n \quad n \quad s \quad j$ $m \quad i \quad n \quad e \quad a \quad l$ s $y$ s $a b$ $s p e x e r c i n d e m$


## Welcome Year 2P!

Here is what we are doing today.
Take a picture of your work and submit it through the classwork tab

| When | Tasks for today |
| :---: | :---: |
| Morning <br> English | Technology with Ms Palmer at 9:00am <br> If you are online - Ms Palmer will post work for you in google classroom. <br> If you are working on paper - complete the computer worksheets <br> Reading <br> Read any PM e-reader of your choice or your home reader or book of your choice. <br> Record yourself reading. <br> Write or video your answers to these questions: <br> * Who is the main character? Describe them <br> * Do you like this character? Why/Why not <br> Spelling- Vowels <br> Write out your spelling words, writing the vowels in a different colour. <br> Example: home-home <br> Writing- write an information report about Seahorses. |
| Break |  |
| Middle Mathematics | Number of the Day <br> Use the sheet provided. Choose the number that you usually work with. <br> Option 1: 53 <br> Option 2: 211 <br> 2D Shapes - Upload to Google Classroom <br> Design a Crazy Cubby House using a variety of 2D shapes <br> -Plan your design using the template, then draw it on the grid paper and colour it <br> -If possible, use a ruler to draw your design <br> Fast finishers <br> Login to Studyladder and complete an activity. |
| Break |  |
| Afternoon | CAPA- Art <br> If you are working online, watch this video (link below) and follow the step-by-step instructions on how to draw a frog. Then colour it in. <br> https://10minutesofqualitytime.com/draw-frog-step-step- <br> kids/?epik=djOyJnU9cVZtb3BZQmZkVUdpU180Z1lhbXhJTXIuWkJrdkIRTEQmcDOwJm49TE900U1JdUtl <br> bElnMFNnOUVrbOJDdyZOPUFBQUFBROVBem1z <br> OR <br> If you are working on paper, follow the step-by-step picture instructions to help you draw a of a frog. Then colour it in. |

Computer Mouse Worksheet

Name: $\qquad$ Date: $\qquad$
Color and label the parts of computer mouse. Choose the answer below.
scroll wheel
right click button
mouse cord
left click button


Fill in the Keys on the Keyboard:
Control function keys arrows number keys spacebar fullstop escape


## Reading Task

Who is the main character? Describe them.

Do you like the character? Why/Why not?

## Spelling

Write your spelling words. Write the vowels in a different colour.

|  |
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Seahorses

## Number of the Day

Choose one of the numbers and complete the questions underneath for that number
My number is $\qquad$

| 1. Write the number in <br> words? |  |
| :--- | :--- |
| 2. What is 5 more than the <br> number? |  |
| 3. What number is 20 less <br> than the number |  |
| 4. Add 12 to the number |  |
| 5. Round the number to <br> nearest 10 |  |
| 6. Is it an odd number or <br> even number? |  |
| 7. Complete the pattern <br> (add 3 to the number): |  |
| 8. Write some addition facts <br> related to the number. |  |

# 2D Shapes - Year 2 <br> Planning My Design 

1. Use this table to plan your ideas for your crazy cubby house. There is extra space at the bottom of the table for you to add more interesting features of your own.

| Which interesting features <br> could my cubby house have? | Which 2D shapes could I <br> use for these features? |
| :--- | :---: |
| an inside play area |  |
| a roof |  |
| doors |  |
| windows |  |
| a fence |  |
|  |  |

2. Decide which colours you will use for each 2D shape. Add these to the sentences below. There is extra space at the bottom for you to add more 2D shapes if you wish.

I will colour the squares in $\qquad$ .

I will colour the rectangles in $\qquad$ .

I will colour the circles in $\qquad$ .

I will colour the triangles in $\qquad$ .
I will colour the $\qquad$ in $\qquad$ .

I will colour the $\qquad$ in $\qquad$ .

2D Shapes - Year 2 Drawing My Design

Draw and colour your crazy cubby house design on the grid paper below.

|  |  |  |  |  |  |  |  |  |  |  |  |  |
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## How to Draw a Frog! <br> Step By Step



Draw your FROG here

