

Holy Eucharist Catholic Primary School

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Grade 2 Remote Learning Pack

Week beginning - Monday 23rd August 2021

It is recommended that each day consists of:

- 45-60 minutes of literacy activities (reading and writing)
- 30-45 minutes of numeracy activities
- 30-45 minutes Additional learning areas, play-based learning and physical activity

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Term 3 Week 7

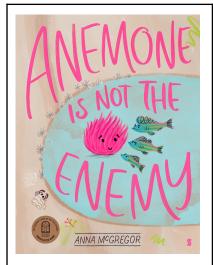
Grade: 2

When you have completed all your work, here are some fun things to do at home.



Monday 23rd August, 2021

Reading



Step 1 - Get your brain ready for reading this book. Look at the cover. Let's make a prediction.

- What could this story be about?
- What have the fish found? What is that pink thing on the cover

Now Think. **Make Connections** to Yourself, to another Text, to the World...

• Have you ever heard the word "anemone"? Do you know what it is? Have you ever seen sea anemones?

Step 2. Now you can listen to (and watch) Mel Buttle read this story to us -

https://storyboxlibrary.com.au/stories/anemone-is-not-the-enemy Username and password - heps3021

Step 3. Complete this story map.

You can go back and watch the video as many times as you need to.

ANE MOI	NE IS NOT TH STORY MAP	
Setting		Characters
Beginning	Middle	End
Smrshilf talearners		



Watch a video reading of the story 'Hey Little Ant'.

(https://youtu.be/ehH6l6v5sYM).

After you have watched the story answer these questions:

wiiat is tii	ne boy in the story thinking about doing?
What doe	s the ant think and feel about this?
Jow is the	e point of view of the boy different from the point of view of the ant?
IOW IS LITE	point of view of the boy different from the point of view of the ant:
	e story, the boy has not yet decided whether or not he is going to square tanswering these questions:
ive a go a	e story, the boy has not yet decided whether or not he is going to square to answering these questions: sons did the ant use to try and convince the boy to save his life?
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What reas	t answering these questions: sons did the ant use to try and convince the boy to save his life? you think the boy will decide to do?

Number of the Day:

63

1. \	Write	the	number	in	words:	
------	-------	-----	--------	----	--------	--

2. What number comes next? _____

3. What number is 10 more?

4. What number is 8 less? _____

5. Count up by 10s: **63**, ____, ____,

6. Is it even or odd?

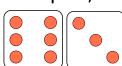
7. Partition the number using place value:

___ Hundreds, ___ Tens, ___ Ones

8. Arrange these numbers from smallest to largest: 63, 51, 72

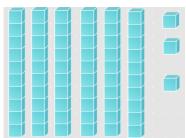
Extension:

How many different ways can you show today's number? Here are some examples, what more can you add?



$$60 + 3 = 63$$





Area

Area is the amount of space **inside** the boundary of a 2D object.

Watch this video: https://www.youtube.com/watch?v=wW-fcQledCE

Example:



The area of this leaf is 5 blocks.

Activity:

- 1. Trace your foot on a piece of paper.
- 2. Choose one object to measure the AREA of your foot with. This could be anything small that you have a lot of things like pasta shells, cotton wool, beads, paper clips, playing cards... etc.

What did you choose? _____

- 3. Use the object to cover the entire space inside your foot. This is the area.
- 4. Now trace an adult's foot on another piece of paper and measure the area of their foot print using the same object.

	Area
My footprint	The area of my foot is
My adult's footprint	The area of my adult's foot is

Which foot has the largest area?	
willen loot has the largest area:	

5. Don't forget to take a photo and upload it to your ClassDojo portfolio.



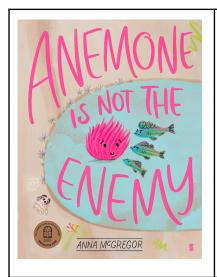
This term we have been learning about God's creation and the things we can do to look after it. Write down some things you can do to look after these parts of God's creation.

Animale

Amais	
Plants	
People	
Write down what y	you think might happen to the world if you do creations.

Tuesday 24th August, 2021

Reading



Step 1 - Get your brain ready for reading this book. Look at the cover.

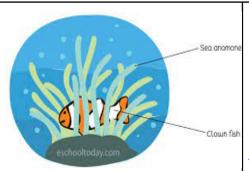
 Can you remember how the anemone was feeling when it saw the fish come into the rock pool?

Now Think. **Make Connections** to Yourself, to another Text, to the World...

- Have you ever explored rock pools down at the beach?
- What creatures have you found in rock pools?

Step 2. Listen to (and watch) this story again.

https://storyboxlibrary.com.au/stories/anemone-is-not-the-enemy Username and password - heps3021

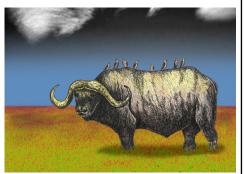


The sea anemone and the clownfish live together in a "symbiotic" relationship.

This means when they live and work together, both the animals get something good out of it.

You can learn more about SYMBIOSIS here - https://www.youtube.com/watch?v=EscV2lAzJb4

How do these animals and plants work together to survive?



What are these animals?

Buffalo and Ox-pecker Bird

How do they help each other?



What are these animals and plants?

How do they help each other?



So far, we have discussed how people can have different thoughts, feelings and points of view about the same situation. For example, you might think that reading is the best way to spend leisure time. A friend might think that reading is not the best way to spend leisure time, because they prefer playing sports.

In these situations, we can use the words '**for**' and '**against**' to explain whether you agree or disagree with a particular topic.

Re-watch the video Hey Little Ant on YouTube. (https://youtu.be/ehH6l6v5sYM). Record the reasons included in the story that are for and against the following statement. Add in some of your own ideas.

Statement: The Boy Should Squish the Ant

Against The boy SHOULD NOT squish the ant



Number of the Day:

1. Write the number in words:
2. What number comes next?
3. What number is 10 more?
4. What number is 8 less?
5. Count up by 10s: 82 ,,
6. Is it even or odd?
7. Partition the number using place value:
Hundreds, Tens, Ones
8. Arrange these numbers from smallest to largest: 82, 94, 18

Extension:

How many different ways can you show today's number? Remember the examples from Monday.

Area

Area is the amount of space **inside** the boundary of a 2D object.

Activity

Choose 1 resource to measure the area with. You need to have a lot of this resource to cover the entire area of the object. This could be sticky notes, stones, pasta shells... etc.

What did you choose? _____

Objects to measure:	Area of each object: Write each area in full sentences.
My hand	The area of my hand is
A plate	
A book	
A TV remote	
1. Which object has th	e smallest area?
2. Which object has th	e largest area?
3. Is the area of your	nand larger than the area of a plate?
4. Put the objects in o	rder from the smallest area to the largest area.



September, October and November are the months in Spring.

Watch this video about the seasons of the year: https://www.youtube.com/watch?v=061ePX3k-hA

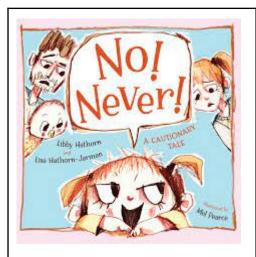
Interview an adult!

Ask an adult the following questions. Write down their answers. **Don't** research any answers, we will do this on Friday.

1. What is the weather like in Spring?
1. What type of clothing do we wear in Spring?
2. What do the animals do in Spring?
3. What happens to the plants and trees in Spring?
4. Are there any special events during Spring?

Wednesday 25th August, 2021





Step 1 - Get your brain ready for reading this book. Look at the cover. Let's make a prediction.

- Who will be in this story?
- Why is the girl saying "No! Never!"

Now Think. **Make Connections** to Yourself, to another Text, to the World...

• Have you ever told anyone "No!" or "Never!"

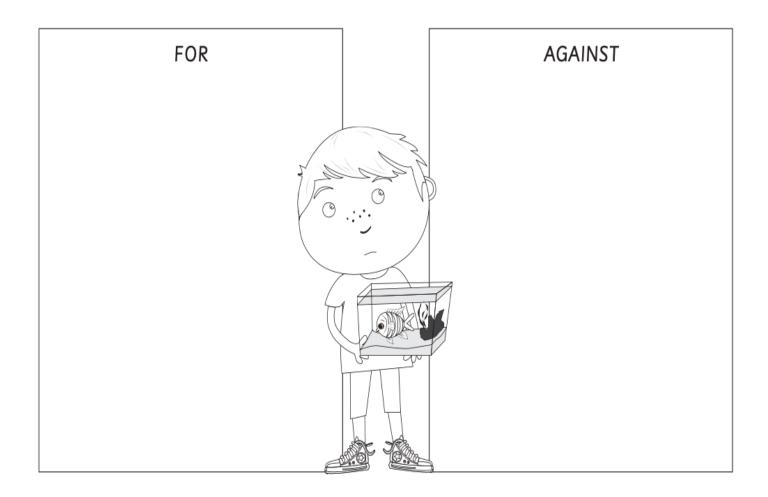
Step 2. Now you can listen to (and watch) Michaela Banas read this story to us -

https://storyboxlibrary.com.au/storytellers/michala-banas Username and password - heps3021

The girl in this story (her name is Georgie) won't help her family or do things her parents
ask her to. What are some of the things Georgie says "no! Never" to?
Georgie won't help her mum put the toys away.
, , ,
Georgie won't
She won't
What do Georgie's mum and dad do to fix this problem?
(write your answer in a FULL SENTENCE)
Georgie's mum and dad



Fish Are the Best Pets



Sort out the for and against statements below arguing why fish are or are not the best pets. Write each statement under the correct heading.

Fish only take up a small amount of space.	You cannot play with a fish outside.
A fish tank needs to be cleaned regularly.	Fish do not need to be taken for a walk.
Fish do not make any mess outside of their tank.	Fish cannot be trained to do tricks.
Fish have a short life span.	Fish are reasonably cheap to buy and care for.

Extension Activity: Can you add your own for or against arguments for why fish are or are not the best pets?



Number of the Day:

138
1. Write the number in words:
2. What number comes next?
3. What number is 10 more?
4. What number is 8 less?
5. Count up by 10s: 138 ,,
6. Is it even or odd?
7. Partition the number using place value:
Hundreds, Tens, Ones
8. Arrange these numbers from smallest to largest: 63, 138, 31

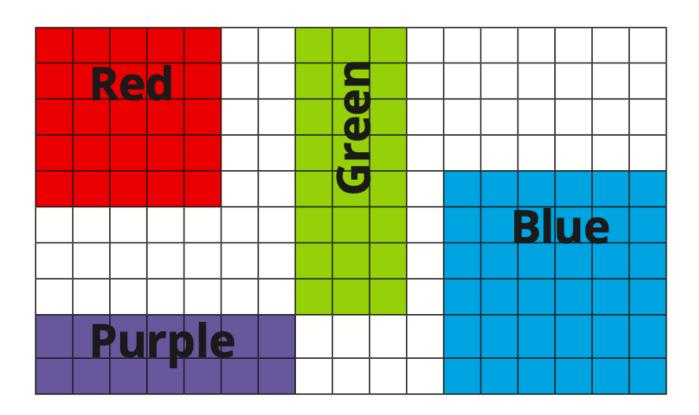
Extension:

How many different ways can you show today's number? Remember the examples from Monday.

Area

Area is the amount of space inside the boundary of a 2D object.

① Use the square grid to compare and measure the area of each of the four shapes.



- a) How many squares cover the red square? ______
- b) How many squares cover the purple rectangle? ______
- c) How many squares cover the green rectangle? _____
- 2 Write a 1 on the shape with the largest area. Write a 2 on the shape with the next largest area. Keep going until all the shapes are numbered.



Draw what the world would look like if we all cared for it	Draw what the world would be like if we did not care for
and for each other.	it and for each other.
Comment on the differences in both images and in	lentify which world they would like to be a part of.
comment on the unreferrees in both images and le	ientify winer world they would like to be a part of.

Thursday 26th August, 2021



Week 7 Prep, 1 & 2 Physical Education Remote Learning

Hello Prep, Grade 1 and 2 students, parents and carers,

Here are the Week 7 activities, students can access the websites using a device. Some activities require sports equipment, use something from around the house that would do the same job as the sports equipment. You need a small space to do most of these activities, if you have outdoor space then use that.

PARENTS:

If you don't have access to a digital device or internet, go for a bike ride, walk, little jog, kick to kick with siblings or adults (if weather permits).



UPLOAD ONE OR TWO PHOTOS ON TO THE FOLDER NAMED (Week 6 PE Task)

Students and Parents, please don't hesitate to contact me for any help or support on: heribert.herrera@hestalbanssth.catholic.edu.au

Stay Safe and take care.

Mr. Herrera Physical Education Teacher.

Warm-Up 5 Minutes I'm learning to warm-up correctly.

•

Learning Intention: I'm learning to warmup correctly.

Equipment:

- Water Bottle
- Yoga mat (if you have one)
- Space to exercise

Warm Up Video:

Link: 😂 Bobo P.E. | Kids Stretching Exercises | Home Workout



Activity or Skill Yoga Sessions Learning Intention:

 I'm learning how my body can move in different ways.

ACTIVITY (20 MINUTES)

Link: Tokyo Summer OLYMPICS Fitness Challenge! Bobo P.E. | FUNNY Workout



Warm-Down

Stretching is important to help us recover and cool down our body.

Learning Intention:

 I'm learning to cool down correctly after my activity.

Warm down for 5 to 10 minutes:

Link: Bring It Down - Flow | GoNoodle



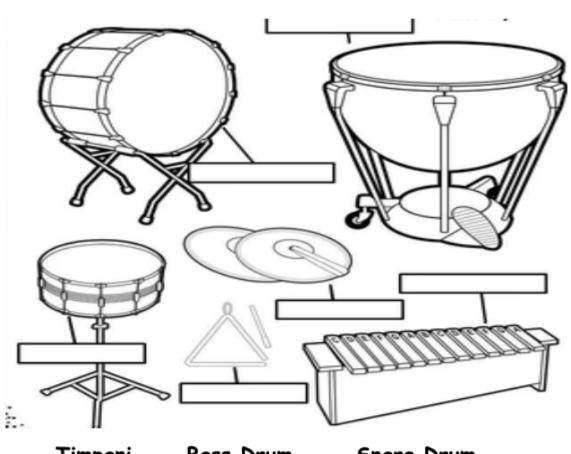
Music

Music Term 3 Week 7 Gr. 1 & 2 THE ORCHESTRA

PERCUSSION instruments are instruments that you <u>hit</u>, <u>scrape</u> or <u>shake!</u> Watch this video from the House of Sound.

https://www.youtube.com/watch?v=LbedzMj8B4U

Now label and colour the instruments in the **Percussion** Family.



Timpani Xylophone Bass Drum Cymbals Snare Drum Triangle



Grades 1 and 2

Learning Intentions: This week we are learning to draw clothes drying on the line along with your teddy bear on a windy day.



DRAW YOUR OWN CLOTHESLINE



Chinese

Name: _____ Class: ____ Date: ____

				6				
_	 \equiv	四	五	六	七	八	九	+





Questions:

How many Zú qiú are there?_____

How many lán qiú are there?

How many gắn lắn qiú are there?_____

How many ping pang qiú are there?_____

Digital Technology





Term 3 Weeks 7 & 8: DIGITAL TECHNOLOGY/S.T.E.M.

Week 7: Ask your classroom teacher for your login details, then visit the website and experiment with the various ideas. https://scratch.mit.edu/ideas

Week 8: Your Task will be to ANIMATE YOUR NAME. This is DUE by Friday 3rd September 2021.

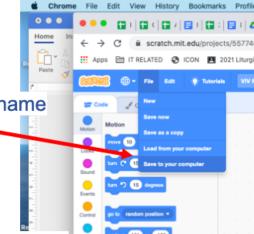
- 1. Visit the website https://scratch.mit.edu/projects/editor/?tutorial=name
- 2. Watch the tutorial
- 3. Animate your own name using the coding blocks

What to hand in? How to hand in?

- 1. You must SAVE the ANIMATE YOUR NAME script to your computer. The file name could be your full name and grade. Eg. Peter Pan 3VF
- 2. Send the work (this file) to me as an attachment in an email.
- 3. Make sure you tell me your full name and what grade you are in.

If you need help, please make sure you email me vivian.faraj@hestalbanssth.catholic.edu.au

Happy Coding!





Empathy

Do you know what EMPATHY means? Watch this clip to learn more.

https://www.youtube.com/watch?v=9_1Rt1R4xbM





Have you ever felt like this? What is this boy feeling right now?



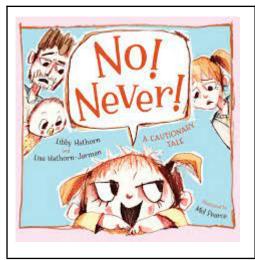
Have you ever felt like this? What feelings is she feeling right now?



Has this ever happened to you? What feelings would he be feeling right now?

Friday 27th August, 2021

Reading



Step 1 - Get your brain ready for reading this book. Look at the cover. Let's remember

• What can you remember about this story?

Now Think. **Make Connections** to Yourself, to another Text, to the World...

- Do you have to clean up your toys at home?
- What other things do your parents say you have to do?

Step 2. Now you can listen to (and watch) this story again - https://storyboxlibrary.com.au/storytellers/michala-banas
Username and password - heps3021

Have you ever said "no" or "never" to your parents?				
Have you ever said "no" to your grandparents?				
Write about a time when you said "no" to them. What did your parents say? What did they do? How did you feel?				
How did your parents solve this problem?				
Draw a picture of when you said "no" to your parents or grandparents.				



Taking Flight



We are going to try brainstorming a little bit differently this week. Some questions will be on the left and the space on the right is for you to write any ideas you come up with. You don't have to answer all the questions but you can think about them.

What can you see happening in the picture?

What is it the bird is looking for?

What do birds eat?

Do all birds eat the same things?

Where do you think this bird lives?

Do you think it is eating just because it is hungry?

Do you think birds enjoy the taste of food in the same way we do?

What makes this bird such a brilliant predator?



Choose one of these story starters and then continue the story:

It was a calm morning.
There was but a slight ripple on the surface of the blue water, caused by a whispering westerly wind that whipped across the bay.



A hungry heron hopped happily along a floating log, waiting for its moment to strike. Any second now, it would sink its sharp, sabre-like beak into the salty water, hoping to pluck an unsuspecting victim from beneath the surface...

Write your story on paper and take a photo or type it into Class Dojo.

Remember to check your spelling and make sure you include a problem and a solution.



Number of the Day:

124

124
. Write the number in words:
. What number comes next?
. What number is 10 more?
. What number is 8 less?
. Count up by 10s: 124 ,,
. Is it even or odd?
. Partition the number using place value:
Hundreds, Tens, Ones
. Arrange these numbers from smallest to largest: 143, 245, 124

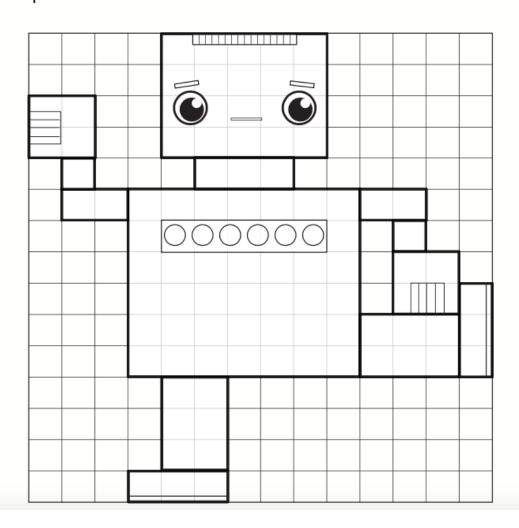
Extension:

How many different ways can you show today's number? Remember the examples from Monday.

Area

Area is the amount of space **inside** the boundary of a 2D object.

① Use different colours to colour in the various parts of the robot. Answer the questions below.



a)	How many squares cover the head of the robot?
b)	How many squares cover the body of the robot?
c)	How many squares cover both the legs and feet?
d)	How many squares cover both the arms and hands?
e)	Which part of the robot has the smallest area?
f)	Which part of the robot has the largest area?



Research with an adult!

With an adult, research the following topics. Write down any new information that your adult didn't mention during the interview on Tuesday.

Don't forget to draw pictures as well.

Don't lorger to draw pictures as well.				
Animals	Plants			
Weather	Clothing			
Special	events			