1st Class- 22nd- 26th June

Timetable Overview

Monday	<u>Tuesday</u>	Wednesday	<u>Thursday</u>	<u>Friday</u>
Virtual School Trip &English	Virtual School Trip& English	Virtual School Trip& English	English	Math
End of Year Fun Activities	Math	Choice Activity	Art	PE

<u>Homework</u>

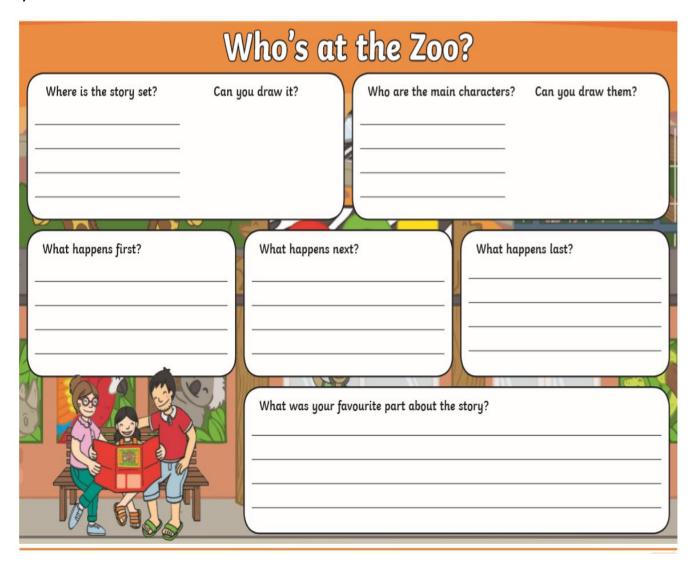
Spellbound	Review weeks 20 to 30. Test yourself.
Pirate Spelling Book	Review the spelling of the next 50 words in the back of the pirate spelling book. Test yourself- See if you can spell all 50 without a mistake.
Handwriting	Complete any pages left in handwriting book.
Math Challenge	Challenge yourself and complete 2 math challenge pages this week.
Tables	Review addition + and subtraction – tables. Get someone to test you. Challenge yourself! Share your test/ test result on seesaw if you wish.
Reading	Use the link below to access your reading book for the week. - Epic https://www.getepic.com/ Please see table attached to find the name of your assigned book.

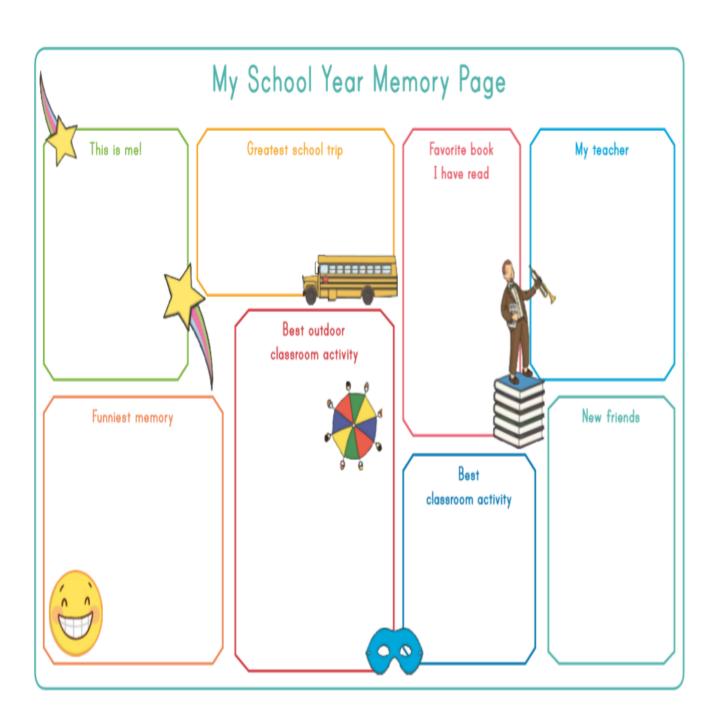
Monday

Virtual School Tour- Dublin Zoo

- 1. Get your senses working, and think about what you see, hear, feel and smell on your bus journey to the zoo.
- 2. Then, listen to and look at the following links by copying them into your browser to enjoy your virtual school trip to the zoo. Think about how you feel seeing these animals.
- 3. You will see penguins, elephants and some african animals.
- 4. https://www.dublinzoo.ie/animals/animal-webcams/elephants/
- 5. https://www.dublinzoo.ie/animals/animal-webcams/penguins/
- 6. https://www.dublinzoo.ie/animals/animal-webcams/african-savanna/
- 7. https://www.youtube.com/watch?v=4li n-oKaxE&feature=youtu.be
- 8. A) Write and draw or draw and label about your school trip to the zoo
- Who, Where, When, What, How.
- Tell me how you felt, what you smelled and touched.
- Or
- B) Fill in template b about your trip to the zoo.

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End of School Year



holidays summer closed homework teacher classroom yard time aeroplane weather ice cream sleep-in schoolbag

Tuesday

Virtual School Trip-Space

- 1. Living in Space Learn what its' like to sleep, eat, wash your hair or brush your teeth or play with slime in Space
- Copy and paste the following link into your browser https://www.sciencekids.co.nz/videos/astronauts.html
- 2. Get your senses working, and think about what you see, hear, feel and smell on your journey to space. How are you feeling?
- 3. Then, listen to and look at the following links by copying them into your browser to enjoy a virtual school trip to space.

Tour of the International Space Station (ISS)

https://thekidshouldseethis.com/post/international-space-station-tour-iss https://www.nasa.gov/mission_pages/station/main/suni_iss_tour.html

NASA – Virtual Tours

https://www.nasa.gov/glennvirtualtours https://oh.larc.nasa.gov/oh/

Explore Mars on the curiosity Rover

https://accessmars.withgoogle.com/

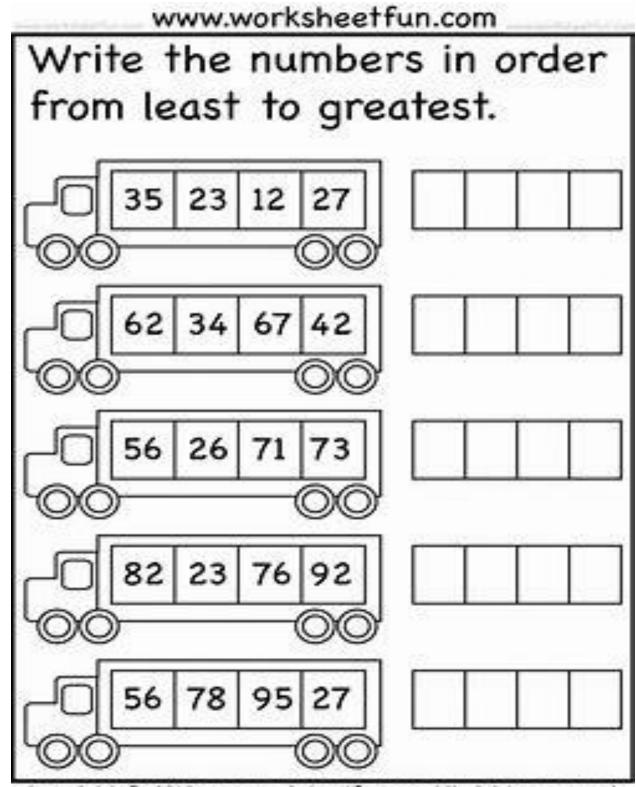
4. Write and draw or draw and label 3-4 interesting points of information you learned about space in the template attached under the student response tab. You could also orally retell to your parents.



Math

- 1. Complete 3 of the following activity sheets.
- 2. Choose the ones you are most comfortable in completing as some are challenging.

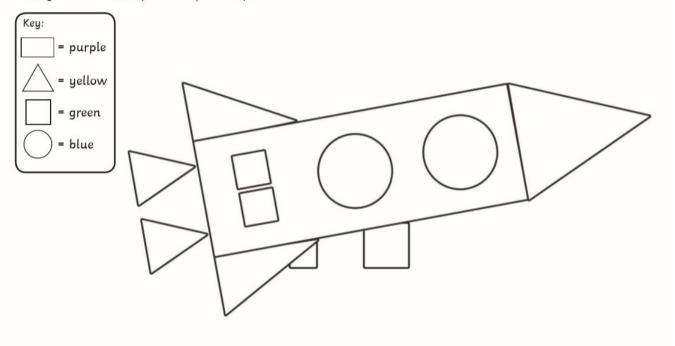
A)



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Colour by 2D Shapes

Can you colour the shapes to complete the picture?







Treasures in the Garden

Solve the maths problems and use the key to colour in the squares to reveal the hidden picture.

10 - brown

13 - blue

11 - light brown

14 - white

6 + 8	4 + 10	10 + 0	2 + 8	1 + 13	1 + 9	5 + 5	5 + 9	7 + 7
6 + 8	9 + 5	1+9	2 + 8	6 + 4	7 + 3	6 + 4	13 + 1	3 + 11
3 + 11	2 + 12	8 + 6	6 + 4	5 + 5	2 + 8	12 + 2	4 + 10	8 + 6
14 + 0	11 + 3	4 + 10	3 + 7	10 + 0	9 + 1	0 + 14	1 + 13	10 + 4
9 + 5	6 + 8	12 + 1	7 + 6	10 + 3	9 + 4	8 + 5	9 + 5	14 + 0
5 + 9	3 + 7	0 +13	4 + 9	1 + 10	2 + 11	3 + 10	4 + 6	2 + 12
10 + 4	6 + 4	5 + 5	11 + 0	4 + 7	5 + 6	5 + 5	7 + 3	8 + 6
8 + 6	1 + 13	7 + 3	3 + 8	6 + 5	2 + 9	6 + 4	14 + 0	11 + 3
12 + 2	0 + 14	8 + 2	1 + 9	5 + 5	3 + 7	8 + 2	4 + 10	6 + 8
8 + 6	4 + 6	3 + 7	0 + 10	7 + 7	3 + 7	9 + 1	2 + 8	0 + 14

Counting by 10's
Name:
Fill in the missing numbers.
a) 20 30 HO
b) 75 85 Q5 105
c) 560 570 580 590
d) 427 437 447 457
e) 73l 74l 75l 76l
f) H5 I55 I65 I75

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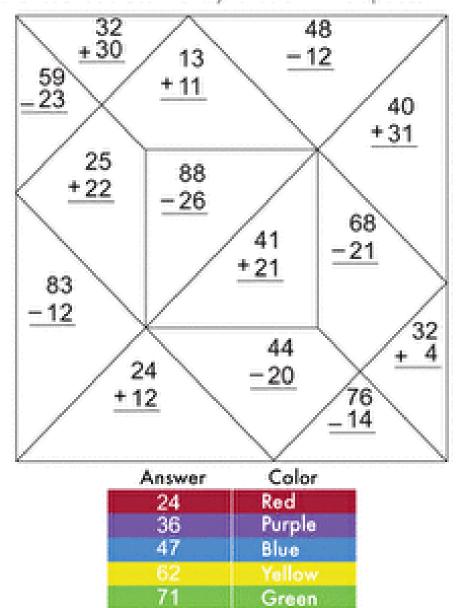
Adding whole tens (2 digits)

Grade 2 Addition Worksheet

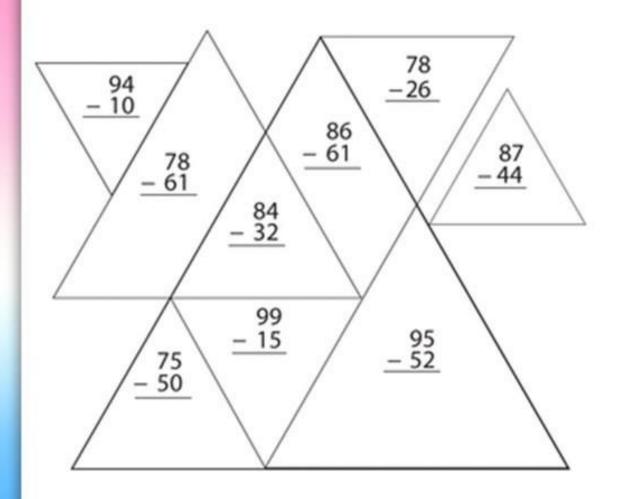
Find the sum.

Math Mosaic 2

Add or subtract. Use the key to color in the spaces.



Subtraction: Color in the Pattern Find the difference. Use the key below to color in each space.



Answer =

25

17

52

43

84

Color =

blue

brown



Wednesday

Virtual School Tour- Trip around the World

We will visit many landmarks and musuems around the world in our virtual school tour.

Landmarks: An object or feature of a place that is easily seen and recognised from afar, example *the Spire in Dublin city centre.*

Musuem: A building where really old objects are stored. These objects may be of historical, scientific, artistic and cultural interest.

Virtual Tours of Landmarks and Museums around the World

- 1. Get your senses working, and think about what you see, hear, feel and smell on your airplane journey around the world and your journey to the airport.
- 2. Then, listen to and look at the following links by copying them into your browser to enjoy a virtual school trip around the world. Think about how you feel seeing these amazing places. What do you smell, taste, touch and hear in these cities?

The White House - Visit the home of the President of the United States

https://www.youvisit.com/tour/aid.depoy https://artsandculture.google.com/partner/the-white-house

Great Wall of China

https://www.thechinaguide.com/destination/great-wall-of-china

Machu Pichu, Peru

https://www.youvisit.com/tour/machupicchu

Pyramids of Giza, Egypt

https://www.google.co.uk/maps/about/behind-the-scenes/streetview/treks/pyramids-of-giza/

The Eiffel Tower, Paris

https://www.toureiffel.paris/en/news/130-years/virtual-tour-eiffel-tower

The Louvre - Paris

https://www.louvre.fr/en/visites-en-ligne

Pompei

https://www.italyguides.it/en/campania/pompeii

The British Museum

https://www.britishmuseum.org/learn/schools/ages-7-11/ancient-britain/virtual-visit-peek-prehistory

- 2. Write and draw **or** draw and label your favourite landmark or musuem in the template attached under the student response tab.
 - -Title
 - Where was it/location
 - -Describe it
 - Explain why it was your favourite.

Choice Activity A or B and C

Α

- 1. Complete the "Spot the Differences" activity sheet attached under the student response tab.
- 2. Look for the differences you see between both.
- 3. When you find the difference, circle it.

Or

<u>B</u>

1. Using the above two boxes in the activity sheet. Combine words from each box to make a compound word to go with the picture e.g picture 1= sunshine

And

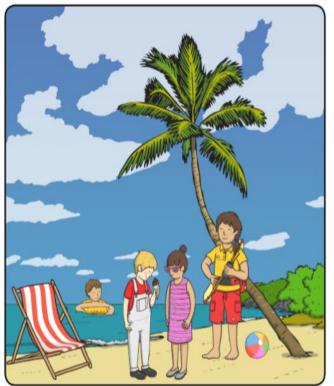
C) 1. Please copy and paste the following links into your browser and enjoy watching the shows as Gaeilge.

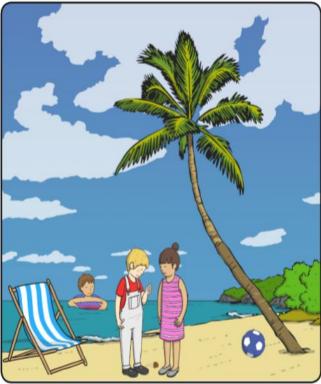
https://www.youtube.com/watch?v=zk2iHRNRk4E

https://www.youtube.com/watch?v=h-MD6_bQQ7A

Spot the Differences: The Beach

Look at the 2 pictures. Can you find 6 things that are different in the 2 pictures?



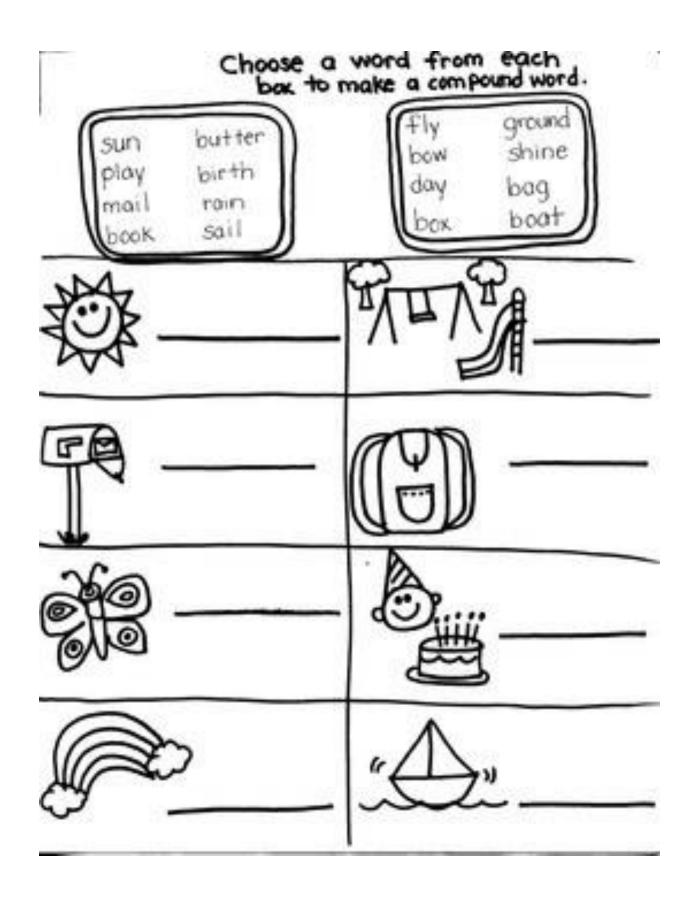




visit twinkl.com

Or

B)



Thursday

English

- 1. Select your favourite book from all the books that you were assigned on getepic.com in the last 6 weeks.
- 2. Complete the book review template attached under the student response tab on your chosen book.
- 3. If you wanted, you could complete the book review on any other book you have been reading other than the assigned ones.

My Book Review

Title:
Author:
Did you like the book? Rate the book by colouring in the stars.
What was your favourite part?
Draw your favourite scene from the book.

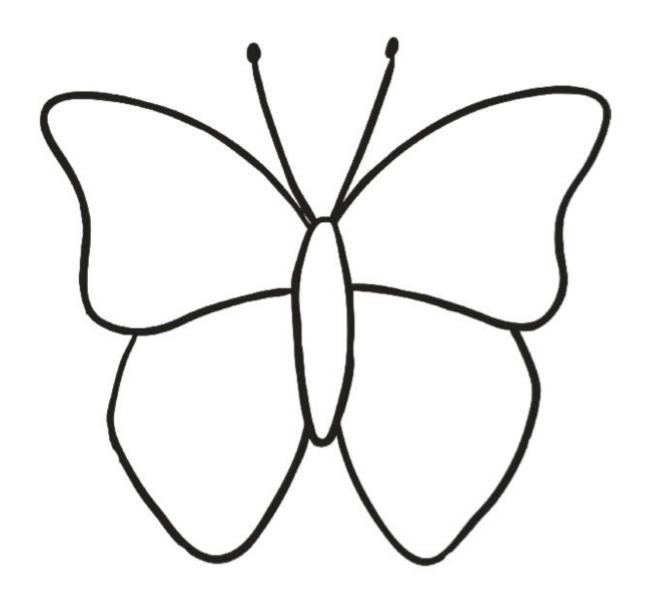
Art

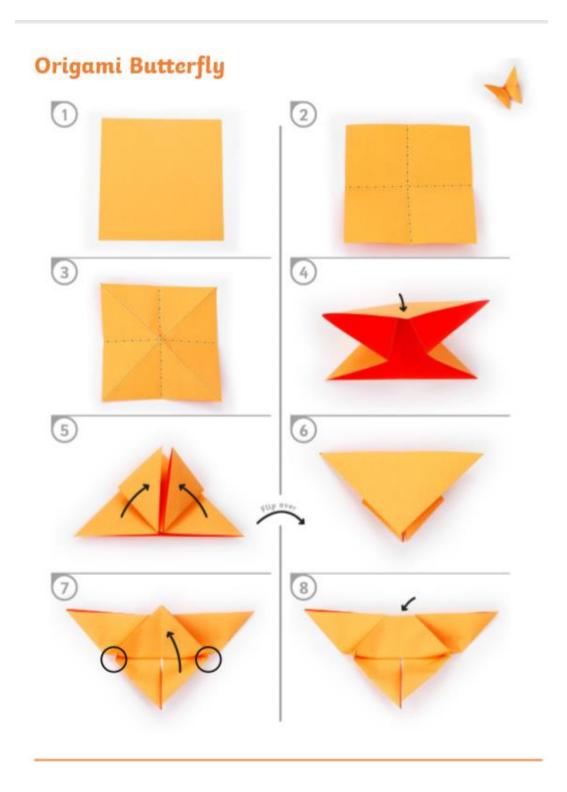
Choose activity 1 or 2 from the document attached under the student response tab.

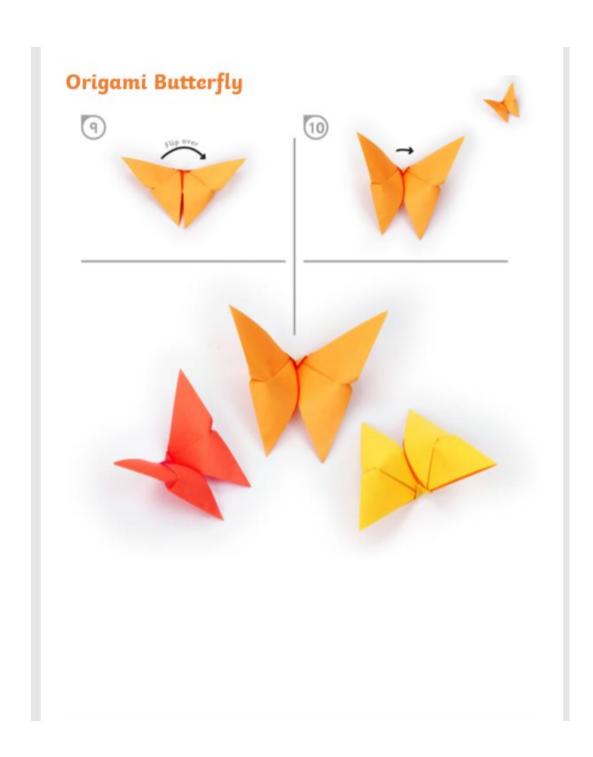
Activity 1- a or b

- **1.** A) Draw a butterfly from observation following the link attached below: https://www.youtube.com/watch?v=ahcpNm2jTng
 - B) Colour a template of a butterfly.
 - c) Construct a butterfly using the materials and instructions attached in the document.

Design Your Own Butterfly







Instructions for Origami Butterfly Activity

- 1. Cut out a square piece of paper.
- 2. Use the folding guide below to help you when folding.

----- Fold up Fold down

First, fold the square in half vertically then open it and fold again horizontally (folding up).

- 3. Now, open the square before folding it in half diagonally twice (this time folding down).
- Following the diagram, tuck in both sides to fold your square into the triangle shape as shown.
- First, fold the left upper layer up and bring it point-to-point with the top, making a crisp crease. Repeat with the right upper layer.
- Now, flip your folded shape over and rotate it with a half turn so the triangle is now pointing down.
- Lift the bottom corner of the upper layer upwards until there is a slight overlap at the top (don't flatten the bottom two sides marked with circles).
- 8. Fold this top point over and tuck it over both layers (this becomes your butterfly's head).
- 9. Turn your folded shape over.
- 10. Now, holding the triangular head in place, fold the shape in half along the centre (folding up to bring the wings together). Then, open out again to reveal a beautiful butterfly!



Mindfulness Butterfly

Teacher Instructions

Create a beautiful piece of class artwork to brighten up your classroom walls or school corridors.

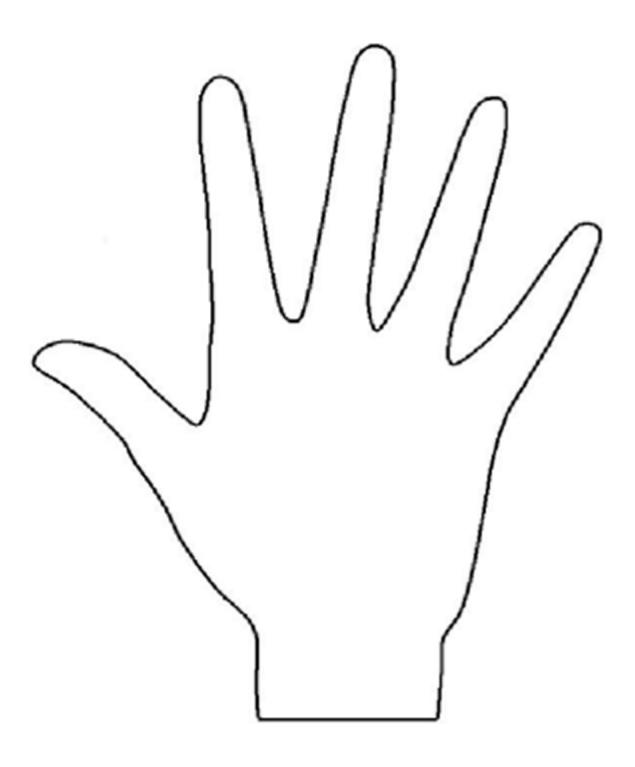
- 1. Print the pages on paper or card.
- 2. Trim off the edges.
- Assign each child one piece to complete using a single art medium or a variety of crayons, colouring pencils, felt-tip pens, paint and pastels.
- 4. Use the page numbers and overview (below) to put together your finished collaborative artwork.



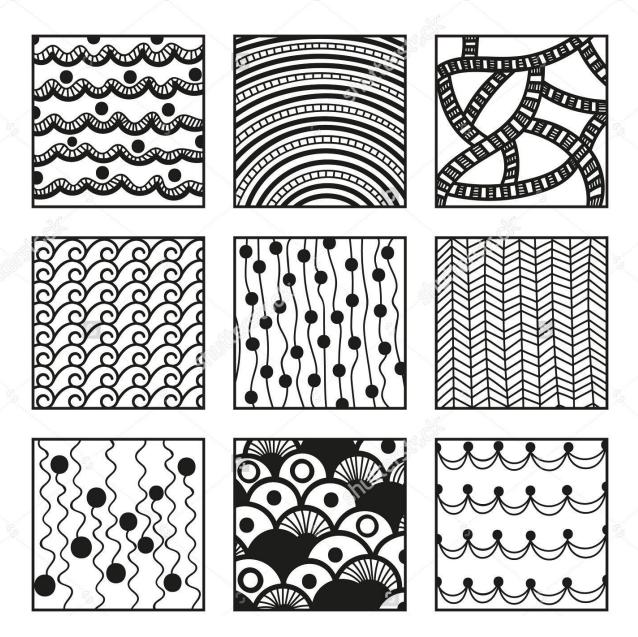
2. Activity 2

A) Look at the printed hand. Try to copy the patterns or add your own patterns and designs to the blank template using black colour or other colours.





B) Look at the creations below. Choose one and try to copy the creation on your own white paper using black colouring pencils, crayons, markers, paint.



<u>Friday</u>

Math

- 1. Look at the document attached number the student response tab.
- 2. Complete activity number 1- Maths all around me.
- 3. Choose between activities 2 and 3 and complete one of them- number bonds.

Maths All Around Me at Home

Find five different 3D shapes in your house to draw in the boxes below.

Cube	Cuboid				
Cylinder	Sphere				
Cone					
Find and draw two things in your house that are longer than one metre.					





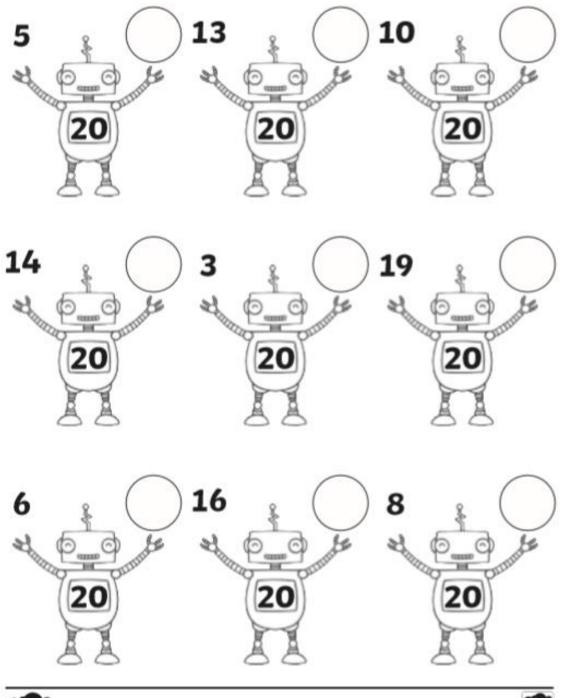
		Maths All Around Me at Home			
	Find and draw two things in your house that are shorter than one metre.				
1		e you can find numbers in your home.			
5.					
	Find and draw four items in your h	nome which are used to hold liquid.			
H					





Number Bonds to 20

Can you find the missing number bond to make 20?







Name Date

NUMBER BONDS TO 100 SHEET 5

Fill in the missing numbers to make 100.

Join the bonds: join up the number bonds that add up to make 100.

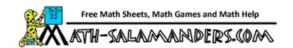
35	53
21	79
47	26
28	65
74	72

36	81
19	38
87	13
62	46
54	64

Circle the bonds: circle all the pairs of numbers that total 100.

32	67	29	45	88	12
68	71	25	46	55	94
7	75	23	54	67	6
14	93	77	33	29	78
98	2	54	41	63	22
31	46	17	83	59	28

See if you can find at least 10 pairs!



<u>PE</u>

- 1. Log onto gonoodle.com and choose 1 guided dance video to follow and 1 meditation video to follow.
- 2. Go outside into your garden and practice your over-arm and under-arm throw using a beanbag or ball.
- 3. Practice throwing your ball or beanbag to a target, example, (try to get the ball into a bin, bucket or basket by throwing it).
- 4. Practice kicking your ball in a straight line.