Home Learning Pack Week 6 – Science Week

Term 3, 2021 Stage 3









Stage 3 Home Learning Grid - Term 3 Week 6

Activities can be completed digitally on the Seesaw app or as a hard copy and uploaded as an image to Seesaw

Good Morning +					
Good Morning +	Monday	Tuesday	Wednesday	Thursday	Friday
Warming		Answer the question giv	Answer the question given by your teacher on Seesaw and say good morning! Word of the Day Complete the word of the day on Seesaw/Hard Copy and submit when complete	and say good morning!	
Reading Log	Read for 20 minutes – PM	e-collection, Reading Eggs or	Read for 20 minutes – PM e-collection, Reading Eggs or a book of your choice. Fill in your reading log, save as a draft and submit it on Friday.	our reading log, save as a dro	aft and submit it on Friday.
Literacy	Reading Read a Science related book and complete the Seesaw activity	English PDH Literacy Complete the Seesaw activity: Road Safety	Reading Read a Science related book and complete the Seesaw activity	English PDH Literacy Complete the Seesaw activity: Sun Safety	Reading Read a Science related book and complete the Seesaw activity
Physical Activity	,	You could post a pict	Outdoor Physical Activity and Play You could post a picture or video of yourself getting out and getting active	ay out and getting active	,
Liferacy	English Science Literacy Complete the Seesaw activity: Gravity gets you down Lesson 1 Science Experiment Miss Reid	English Watch Miss Taylor conducting an experiment with coke and mentos then complete the Seesaw activity on procedure writing	English Science Literacy Complete the Seesaw activity: Gravity gets you down Lesson 2 Science Experiment Mrs Berry	English PDH Literacy Complete the Seesaw activity: Sun Safety	Science Experiments Ms Ellacott and Mrs Bourke Writing Complete the Seesaw activity: Science week reflection
Mathematics Co	Maths Seesaw activity: Volume and Capacity lesson 1. Log onto Prodigy and complete 30 minutes of activities. Plav Prodiav	Maths Seesaw activity: Volume and Capacity lesson 2. Log onto Prodigy and complete 30 minutes of activities. Play Prodiay	MathsMathsMathsSeesaw activity: Volume and Seesaw activity: Volume and Capacity lesson 1. Log onto Prodigy and complete 30 minutes of activities.Seesaw activity: Volume and Seesaw activity: Vol	Maths Seesaw activity: Volume and Capacity lesson 4. Log onto Prodigy and complete 30 minutes of activities. Plav Prodiav	Maths Seesaw activity: Volume and Capacity lesson 5. Log onto Prodigy and complete 30 minutes of activities. Play Prodiay
Other Key Learning Se Areas	Science & Technology: Seesaw activity: Paper plan challenge	Geography: Complete the seesaw activity on the geographical features of Asia	Personal Development and Health: Mindfulness Seesaw activity: Listen to the story and respond to the questions	Creative Arts: Seesaw activity: Kandinsky and Colour. Learn about colour theory, Kandinsky and his experimentations with colour. Create a Found Object Colour Wheel.	Free Choice afternoon: Complete any activity that interests you and upload a photo or video to Seesaw with an explanation of what you are doing and why you like to do this activity
Additional Optional Activities	PM e-collection/Reading Eggs (Online English) Log on to PM e-collection or Reading Eggs and explore. PM e-collection online Reading Eggs		Mathematics Youcubed nrich Maths OR Number of the day Maths Starters		Outdoor Physical Activity and Play You could post a picture or video of yourself being active. DEI - Learning from Home Resources https://education.nsw.aov.au/teachina-and-learning/learning-from-home/learning-at-home



Week of: Week 5, Term 3

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Answer here

I thought:

I thought:

Answer here

Pick a symbol and draw it in the box to show

how you felt about your reading today.









Word of the Day - Week 6

	Monday	Tuesday	Wednesday
Word	nutrient	Microbiology	antioxidant
Definition			
In a sentence			
Synonym			
Antonym			
Word Origin			
Words in word			

Word of the Day - Week 6

	Thursday	Friday
Word	carbonation	deficiency
Definition		
In a sentence		
Synonym		
Antonym		
Word Origin		
Words in word		

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Monday Activities

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Monday - Reading

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Today while you are reading your task is to keep a look out for and record any interesting <u>vocabulary</u> in your text. Once you have finished reading complete the following: Title:
Source (Circle):
VOCABULARY I found in my text:

Gravity gets your down!

LEARNING INTENTION:



I understand that gravity is an attractive force that varies between planets.

YOUR TASK: Find and record the definition of the following terms:

Vocabulary	Definition
field	
gravity	
mass	
orbit	
weight	
weightless	

YOUR TASK:

Why do you	think astro	nauts floc	at out in s	pace, but n	ot here or	n Earth?

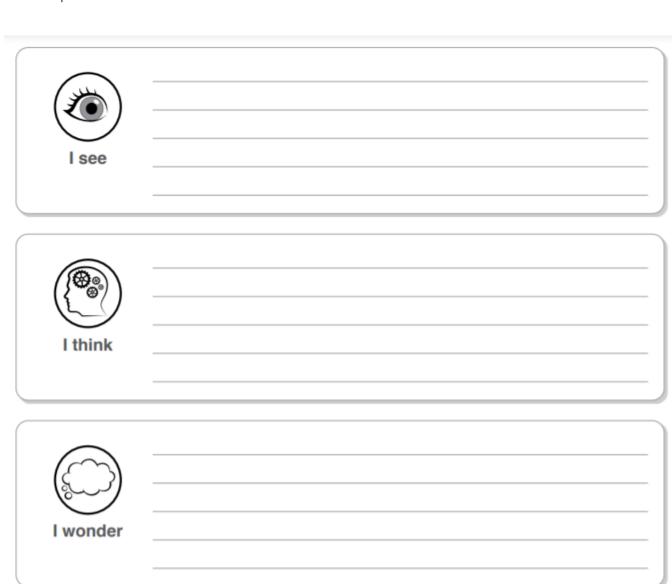
Look closely at the image below, then complete the see, think, wonder activity on the next page





YOUR TASK:

Complete the See, Think, Wonder



YOUR	TASK:
------	-------

Read	the	stimulus	eBook:	Gravity	/ - the	force	that	holds	the	world	together
				/	–				–		

Answer th	e questions:
-----------	--------------

Answer the questions:
I. What new facts have you learnt?
2. What did you already know about forces and gravity?
3. What questions do you have about forces and gravity?

YOUR TASK:

Click on the weblink: Your Weight on Other Worlds https://www.exploratorium.edu/ronh/weight/

Enter your mass (or any mass) and hit 'Calculate'.

The numbers that appear under each planet would be the reading on a set of scales if you were to stand on them on that particular planet. Record your weight and name the planet where your weight is bigger than Earth and the planet where your weight is smaller than Earth.

My weight	Planet Earth	kg
My weight bigger than Earth	Planet	kg
My weight smaller than Earth	Planet	kg

Tick the boxes to show whether you have been successful today:

- I know what the words field, gravity, mass, orbit, weight and weightless mean
 I know what gravity is and how it is a force
 I know what the different is between mass and weight
- \square I understand why mass is different on each of the planets

Volume & Capacity

Learning Intention:

I can select and use appropriate units to measure the capacities of a variety of containers.

Success Criteria:

I can recognise the difference between volume and capacity

What is Volume?

Volume is amount of space occupied by an object or substance and is usually measured in cubic units, e.g. cubic centimeters (cm3) and cubic meters (m3).

Volume: the amount of space the liquid occupie

What is Capacity?

Capacity refers to: the amount a container can hold.

Capacity is measured in units, such as millilitres (mL), litres (L) and kilolitres (kL).

Capacity is only used in relation to containers and generally refers to liquid measurement.

The capacity of this container is how much it can hold.

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YOUR TASK: Look at the image then answer the questions.

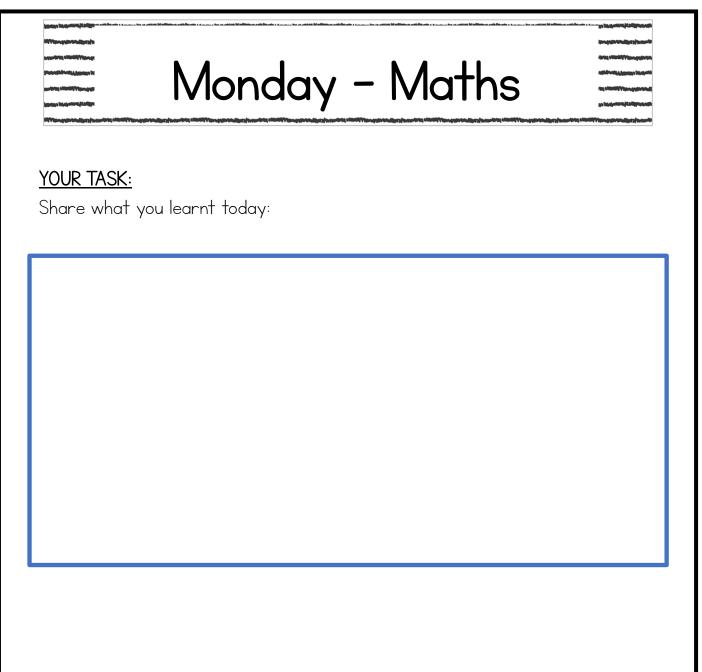


- I. How many litres would you have if you added them all together? Give your answer in litres (L) and milliltres (mL)
- 2. Whats the difference between the capacity of the smallest object and the largest?
- 3. What liquids could you combine to make IL?

Find 10 objects in your house that are measured in milliletres and litres .

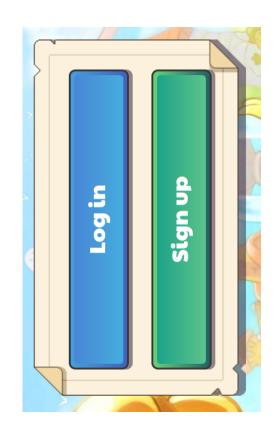
- Order them from smallest capacity to largest capacity and upload a photo.
- Find is the volume of the liquids in each item (how much liquid is inside in mL).
- Record the name of the container (e.g detergent, tomato sauce bottle, etc), its volume (in mL or L) and its capacity (in mL or L).

CAPACITY CAPACITY CONTAINER Millilitres Litres CAPACITY
VOLUME Millilitres Litres CAPACITY
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Millilitres
Litres



account and enjoy 30 minutes of Prodigy Remember to log into your class Prodigy time

Click on the link below: Play Prodiay



Learning Goal:

We will be able to carry out the STEM engineering process to create a long paper chain.

Success Criteria:

We have:

- Understood the question being asked
- Imagined some ideas to solve the challenge
- Created a plan to address the challenge
- Created a paper chain
- Measure and record the length of the first attempt
- Explain and recreate the chain with improvements
- Measure the new improved chain and record your findings



If you have access to a device, scan or take photos of these worksheets and upload to Seesaw and include photos for each of the steps.

The longest chain Ms Clark has seen completed by students in a Primary class was 5.75 m.



I. What is the problem? To create the longest paper chain that you can only using 2 A4 pieces of paper (if you don't have any use a magazine page, half a newspaper etc.), scissors, ruler, 20 cm of sticky tape (if you don't have a ruler use 2 of your hand spans worth) or glue. You will be repeating this with a second attempt with improvements and can use the same materials again, a further 2 A4 pieces of paper, 20 cm of sticky tape (or glue), scissors and a ruler.

2. Imagine. What are some ways to solve this problem?

You can be as crazy or as simple as you like with your ideas (remember these are ideas not your plan, you might not end up using any of them).

3. Plan. What are you going to do to solve the problem? You can: write or draw your plan.

H. Create your paper chain. You can only use 2 pieces of paper. You may use glue, 20 cm of sticky tape, a ruler and scissors as needed. If you don't have access to A4 paper (new or scrap) you could use a magazine page, half a newspaper, etc.

Take a photo.

5. Test. How long is it?

Lay your chain on the ground in a straight line and measure it. If you don't have a tape measure/ruler use an informal unit e.g. broom lengths, your step etc. it just must be consistent.

Take a photo and record the length.

6. Improve. Describe what could be better and explain any changes you could make to improve your chain length.

7. Test again. How long is this chain?

Use the same method of measurements as your first chain.

Take a photo and record the length.

Take a second photo of your two chains laying side by side.

WINNER Which chain was the longest?

REFLECTION:

Did you er	njoy this STE	EM activity	y? Why/V	Vhy not?	
What was	s challenging	about thi	is activity'		
How did y	ou overcom	e your cha	allenges?		

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Tuesday - PDH Literacy

What actions positively influence the health, safety and wellbeing of my community?

Road Safety



LEARNING INTENTIONS:

I can describe situations related to road safety that may cause lifestyle diseases or injury

I can propose actions that promote health and safety on the road

YOUR TASK:

Think about all the ways you know how you can be safe when you are a:

- Pedestrian
- Bike rider
- Travelling in a car
- Travelling on a bus
- Travelling on a train

List them in the table on the next slide, think of at least 3 for each mode of transport

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Tuesday - PDH Literacy

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Mode of transport	How I can be safe
Pedestrian	
Riding a bike	
Travelling in a car	
Travelling on a bus	
Travelling on a train	

Tuesday - PDH Literacy

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YOUR TASK: Visit the Safety Town website: https://www.safetytown.com.au/

- Click on 'Students'
- ► Click on Years 5 and 6 and participate in activities of your choice you must complete at least **4 activities**.







YOUR TASK:

► Complete the quiz activity and record your score

My score out of 10 was: _____

► Complete the exit slip in Stage 3 Microsoft Teams



Tuesday - PDH Literacy
3 Facts I learned:
1.
2.
3.
2 Connections I made:
1.
2.
1 Question I still have:
1.
Were you successful today?
Tick the boxes to show whether you have been successful today:
I can list a number of ways I can be safe on the road as a pedestrian
I can list a number of ways I can be safe on the road when riding a bike
I can list a number of ways I can be safe on the road when travelling in a car, bus or train
I understand the importance of road safety education

Tuesday - Writing

Week 6 - Tuesday Writing - Science Week

- Access pre-recorded lesson about writing a procedure.

Watch Miss Taylor do the 'Coke and Mentos experiment'.

Using the information, you have learned about writing a procedure, write out the procedure for the experiment you watched.

Remember to include the materials and the method.

Title:	
Materials:	
Method:	

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Tuesday - Maths

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Volume & Capacity

Learning Intention

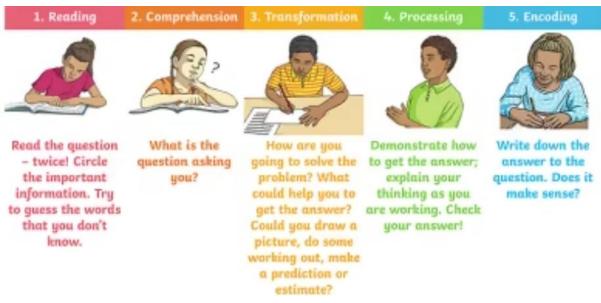
• I can select and use appropriate units to measure the capacities of a variety of containers

Success Criteria:

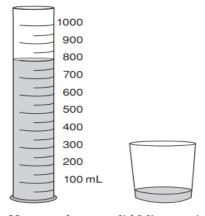
• I can accurately estimate and measure a containers' capacity.

YOUR TASK:

Follow these steps to help you comprehend and solve the question.



Mia started with 890 millilitres of water in a container. She then poured some water into the glass.



How much water did Mia pour into the glass?

50 millilitres

90 millilitres

200 millilitres

800 millilitres

Tuesday - Maths

YOUR TASK:

Complete the activity:

Requires:

- 5 containers of different sizes.
- I measuring cup of any size, or a standard plastic drinking cup.

Steps:

- Estimate how many cups of water it will take to fill each container, and record this under 'estimation'.
- Fill any container. Count how many cups it takes to fill this container. Record the actual amount of cups it took to fill the container, including any partially filled cups (e.g. half, quarter, etc.)
- Take a photo of the containers and measuring cup used.
- To conserve water, make sure no container is larger than 2 litres (no buckets, etc.).

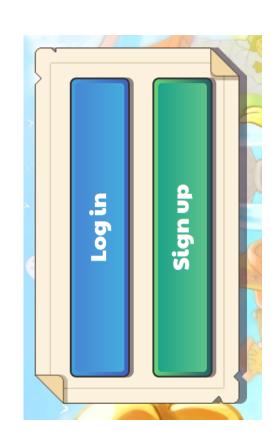
ITEM			
Estimated capacity (in cups)			
Actual capacity (in cups)			

What did you learn today?

Tuesday - Maths

account and enjoy 30 minutes of Prodigy Remember to log into your class Prodigy time

Click on the link below:
Play Prodiay



Tuesday - Geography

What Are Some Geographical features of Asia?



Asia, being such a large continent, has a diverse range of geographical features. Some of the countries of Asia are stand-alone islands or made up of a group of islands, known as archipelagos. Three of the world's oceans flow in and around the region. Other bodies of water include seas, lakes and rivers, some of which flow from melted glaciers in the highlands. Large mountain ranges, low lying plateaus and expansive deserts are characteristic of many Asian countries.

Name these geographical features of Asia and their country.

The highest mountain in the world.

The third longest river in the world.

The world's deepest freshwater lake.

The lowest point in the world.

The tallest volcano in Asia.

The largest bay in the world (by area).

- Lesday - Geography

(►) Using an atlas, or Google Earth find each of the geographical features above and label them on the map of Asia below.



Tuesday - Geography

Using Google maps, find each of the following places in Asia. Explore this place and the area around it by using the zoom tool, photos and quick facts sections. Write down two or three geographical facts you can find about it. Include geographical terms (eg north, south, east, west, near, kilometres from etc) and include any key geographical information you can find. Selecting the directions tab will give you the opportunity to work out directions to each feature from a place of your choice.

a	Tarako National Park, Taiwan

b Victoria Peak, Hong Kong

c Agonda Beach, Goa, India

d Mount Fuji, Japan

e Halong Bay, Vietnam

f Flaming Cliffs, Mongolia

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Wednesday - Reading

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Today your reading task is to reflect on what you have read in your chosen text. After reading, you will need to think about what you have learnt and any questions you may still have about your chosen topic.

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Litle:	
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Source (Circle):









other

Three things I learnt while reading:

١.

2.

3.

Two things I found interesting about the text:

١.

2.

One question \boldsymbol{I} have about the topic:

Wednesday - Science Literacy

Gravity gets your down!

LEARNING INTENTION:

 ${
m I}$ understand that gravity is an attractive force that varies between planets.

The International Space Station (ISS) orbits the Earth at a distance of about 400 km. Astronauts on board the ISS experience a 'microgravity' environment, where they (and all other free objects) float and move around seemingly effortlessly.





<u>YOUR TASK:</u> What would it be like to live in a microgravity environment? Complete the PMI table on the next page.

Note:

For the PMI table, you need to think of the P (positives), M (minus or negatives) and I (what would be interesting) about living in an environment where there was no gravity – like space.

Wednesday - Science Literacy

Complete the PMI table. Think of at least 3 things for each of the PMI areas.

M (minus)	I (Interesting
	M (minus)

Simple daily activities such as eating and drinking, brushing your teeth, washing your hair, cutting your nails or even going to the toilet must all be done differently in space.

YOUR TASK:

- I. Choose one of these activities and visit the provided weblinks and listen to astronauts explain how they do it.
- 2. Draw the activity you choose being done in space and explain whether it is easier, harder and why.

Everyday Activities in Space

6 links

Wednesday - Science Literacy

Links:

How to brush your teeth in space

https://online.clickview.com.au/share?sharecode=ad4e5ld8

How to wash your hair in space

https://online.clickview.com.au/share?sharecode=ca69a813

How to go to the toilet in space

https://online.clickview.com.au/share?sharecode=548508a4

How to make a sandwich in space

https://online.clickview.com.au/share?sharecode=9le83lda

How to cut your nails in space

https://online.clickview.com.au/share?sharecode=cb3cca70

How to run in space

https://online.clickview.com.au/share?sharecode=afe2bec9

YOUR TASK:

I clicked on the links and lister	ned to astronauts	YES / NO
The activity I chose being do	ne in space is	
In space, this activity is:	EASIER / HARDER	
This is because:		

Wednesday - Science Literacy

YOUR TASK: After researching using the provided links, use arrows and labels to show what happens to the different parts of the body.

Links:

This is what outer space does to our body https://www.youtube.com/embed/7A2GqwzbKf4

Bone loss



Health Issues in Space

https://www.esa.int/kids/en/learn/Life_in_Space/Living_in_space/Bone_loss Weak muscles

https://www.esa.int/kids/en/learn/Life_in_Space/Living_in_space/Weak_muscles

Walking https://mashable.com/article/astronaut-trying-to-walk-after-spaceflight

Use arrows and labels:



Wednesday - Science Literacy
YOUR TASK: Answer the question: Why do astronauts on the International Space Station float around?
Were you successful today?
Tick the boxes to show whether you have been successful today:
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
$oxedsymbol{\square}$ I know what happens to different parts of the human body after being in space
$oxedsymbol{\square}$ I can explain why astronauts and objects float in space

Wednesday - Maths

Volume & Capacity

Learning Intention:

 ${\rm I}$ can construct different rectangular prisms that have the same volume

Success Criteria

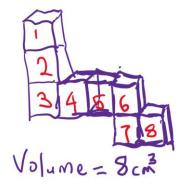
I can record volumes using the abbreviation for cubic centimetres and metres (cm3 and m3)

YOUR TASK:

Follow this link to view the video explaining cubic centimetres.

https://www.youtube.com/embed/Jhgm_ipgFQ4

I have sketched my own 3D shape and measured it's volume in cubic centimetres (cm3). When drawing, I attempted to keep all cubes as close to the same size as possible (each cube is lcm3). Your drawing does not have to be perfect, mine isn't! Just do your best at keeping all cubes as close to the same size as possible. Have a go at drawing your own example of a prism in the space provided.



Draw your own irregular prism using centicubes and record its volume. Remember to make it out of centicubes.

Draw your prism here:

Wednesday - Maths

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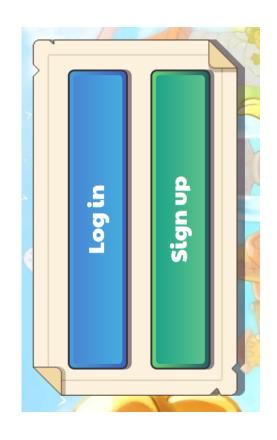
<u>YOUR TASK:</u>
Draw your own three dimensional shape using centicubes and record its volume
Remember to make it out of centicubes.

Draw your own three dimensional shape using centicubes. This shape must have at least two layers. Record its volume. Remember to make it out of centicubes.

- Wednesday - Maths

account and enjoy 30 minutes of Prodigy Remember to log into your class Prodigy time

Click on the link below: Play Prodiay





Week 6 - Mindfulness

Access the story 'Happy'. A book about children's mindfulness: https://www.youtube.com/watch?v=q7o_ciE8fjo&feature=youtu.be

If you do not have access to this link, think about a place that makes you feel calm, happy and at peace.

While you listen to the story think about how you use each of your five senses to be mindful.

- · How are you feeling as you listen to each page?
- · How does your body feel?
- · Can you close your eyes and imagine that you are there in the story book pages?

Activity I: Draw a picture of your favourite place that was shown in the book or your chosen special place.

Activity 2: Explain why you picked this page or special place and how it makes you feel.

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Thursday - PDH Literacy

What actions positively influence the health, safety and wellbeing of my community?

Sun Safety



LEARNING INTENTIONS:

I can describe situations related to sun safety that may cause lifestyle diseases or injury

I can propose actions that promote health and safety when in the sun

YOUR TASK:

- Think about all the ways you already know about how you can be safe when you are in the sun
- ► Create a mind map



interior producer of graphs interior symmetry for each of and expressively foreign producer interior of graphs of the con-

Thursday - PDH Literacy

What skin type are you?

Look at your skin in detail. What skin type are you?

Use the Fitzpatrick scale to assess your skin

- what is your score? _____
- what skin type are you? _____



The information published here is not intended to take the place of medical advice. Please seek advice from a qualified health care professional.

Thursday - PDH Literacy

The sun's UV radiation can affect all skin types but some people have more natural protection than others.

All skin types still need to take care.

<u>YOUR TASK</u>: Design your own personal sun protection plan based on your skin type. Think of at least 3 things you need to be doing to stay safe.

MY SUN PROTECTION PLAN

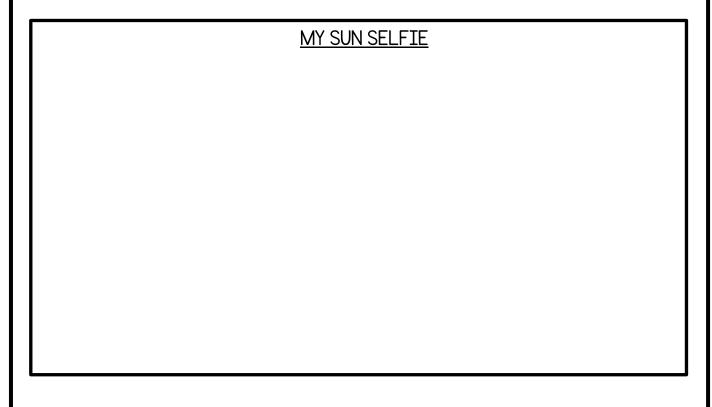
YOUR TASK: Sun selfie

Dress up like you are going out in the sun. How are you going to be sun safe.

Take a selfie and upload it on seesaw or draw a picture of you being sun safe



Thursday - PDH Literacy



Were you successful today?	Were v	you succe	essful ¹	today?
----------------------------	--------	-----------	---------------------	--------

Tick the boxes to show whether you have been successful today:

- \square I know what skin type I am and how the sun affects my skin
- \prod I can list a number of ways I can be safe when in the sun
- I understand the impact not being sun safe can have on my health

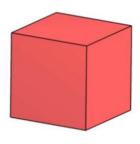
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Thursday - Maths

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Volume & Capacity

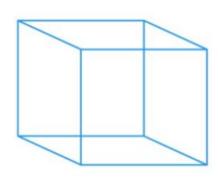
YOUR TASK: Complete the sentence below:



The volume of an object or substance is

The volume of an object or substance is





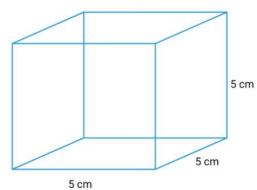
Follow this link explaining calculating volume:

https://www.youtube.com/embed/Mm4RC6E8fBg

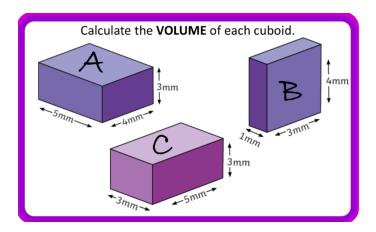
From this video we learnt:

• To calculate volume, we multiply the length by the width by the height of a rectangular prism. Have a look at the prism below. Identify the length, width and height, then calculate the volume using the formula we just learnt.

Calculate the capacity of the cube.



Record your thinking here:



I have completed A for you as an example..

$$A = 5 \times 4 \times 3 = 60 \text{mm} 3$$

Attempt the rest on your own.

Record your thinking here:

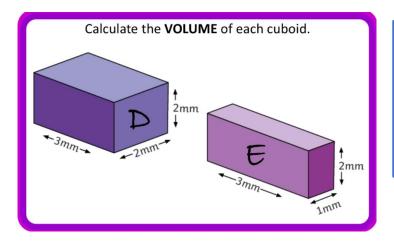
Record your thinking here:

$$C =$$

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Thursday - Maths

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Record your thinking here:

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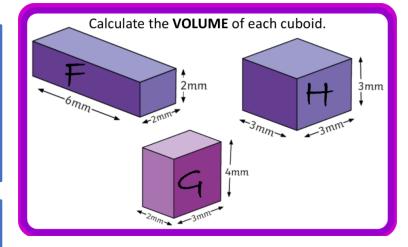
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G =

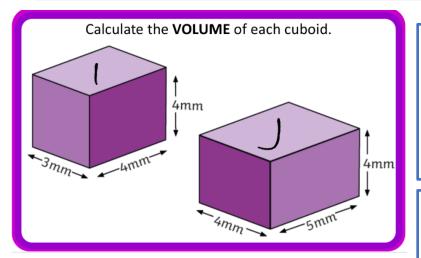


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Thursday - Maths



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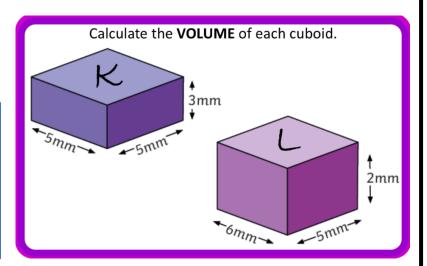
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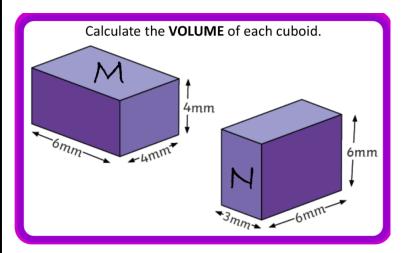
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Record your thinking here:

L =



Record your thinking here:

M =

Record your thinking here:

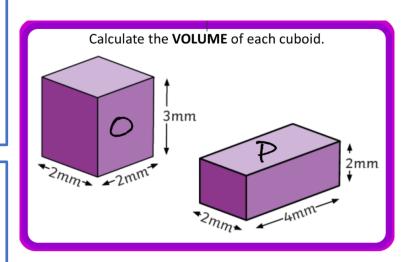
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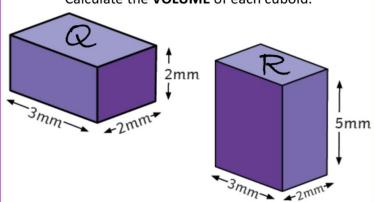
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Record your thinking here:

P =



Calculate the **VOLUME** of each cuboid.



Record your thinking here:

Q =

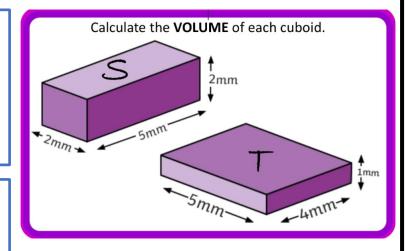
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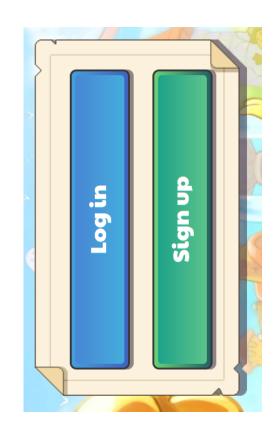
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Today I Learnt:

account and enjoy 30 minutes of Prodigy Remember to log into your class Prodigy time

Click on the link below: Play Prodiay



Wassily Kandinsky & Colour Theory



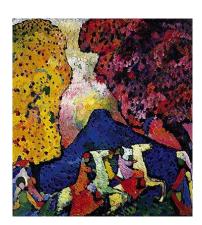




Wassily Kandinsky (1866-1944)









Kandinsky was one of the founders of Abstract Art (art that doesn't try to represent real life things but instead uses shapes, colours, forms and gestural marks).

Kandinsky felt that he could express feelings and music through colours and shapes in his paintings.

Kandinsky argued that artistic experiences were all about feeling, and different colours affected mood. Yellow could disturb, while blue might make people feel good.

Kandinsky had synesthesia, a rare but real condition in which one sense, like hearing, triggers another sense, such as sight. He literally saw colours when he heard music and heard music when he painted.

He once said that Everything starts with a dot.

Wassily Kandinsky & Colour Theory



Color Study. Squares with Concentric Circles, 1913

This piece of Kandinsky's art is one of his most famous and most reproduced. It isn't intended as a piece of art but was Kandinsky experimenting with how different colours worked together.

Scan the QR code or use this URL

(https://bit.ly/3itJOSi) to watch a video and learn about colour theory.



















Wassily Kandinsky & Colour Theory

As you complete your colour wheel challenge on the next page, experiment with different groupings of colours to see if you agree with what colours work well together or not.





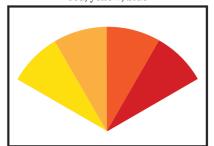
PRIMARY COLORS red, yellow, blue



SECONDARY COLORS mix two primaries to make a secondary



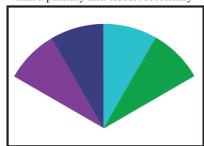
TERTIARY COLORS mix a primary and closest secondary



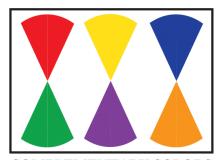
WARM COLORS reds, oranges and yellows



COLOR WHEEL



COOL COLORS purples, blues and greens



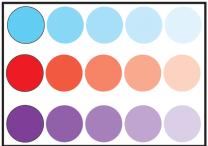
COMPLEMENTARY COLORS pairs that are opposites on the color wheel



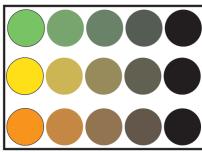
ANALOGOUS COLORS next to each other on the color wheel



MONOCHROMATIC COLORS tints and shades of one color



TINTS add white to a hue (color)



SHADES add black to a hue (color)



SATURATION intensity of a hue (color)

 $_{\odot}$

Wassily Kandinsky & Colour Theory

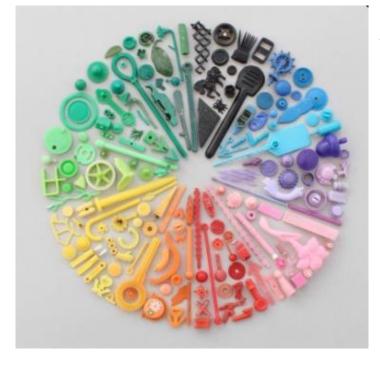


FOUND OBJECT COLOUR WHEEL CHALLENGE...









Create a colour wheel using any objects that you can see around you (make sure to use things you are allowed to touch).

Will your composition be neat and orderly or loose and messy?

Try and make your background as plain as possible so that your colour wheel stands out.

Upload a photo of your colour wheel to Seesaw!

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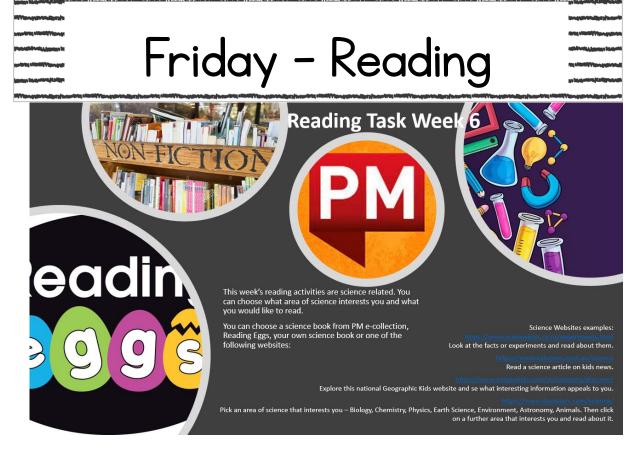
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Before you read your text today think about what you already know about the topic and write it in the space below. Once you have finished reading, write down anything you learnt from the text.

|--|

Source (Circle):



Before Reading:

What I already know







After Reading:

What I learnt

Friday - Writing

SCIENCE WEEK REFLECTION

Answer the following questions:

What was your favourite experiment this week during science week?
Why was this experiment your favourite?
If you could be a scientist when you grow up, what are of science would
you most like to study? Why?

Friday - Maths

Volume & Capacity

YOUR TASK: Creating a Potion

You are creating a magic potion. You must decide what this potion can do and therefore what ingredients go inside it. Because this is magic, the ingredients can be as mystical as you wish (dragon scales, unicorn saliva, etc)!

Your cauldron is I litre, and must be filled to the top! Anything less and your potion won't be strong enough, anything more and it will spill, wasting precious ingredients!

Your potion can must include 6 ingredients and no more. You must decide what measurements of each ingredient you will include to equal I litre. On the next page, write each ingredient and how much of it is in the potion in mL. Then, draw that amount as a layer in the potion.

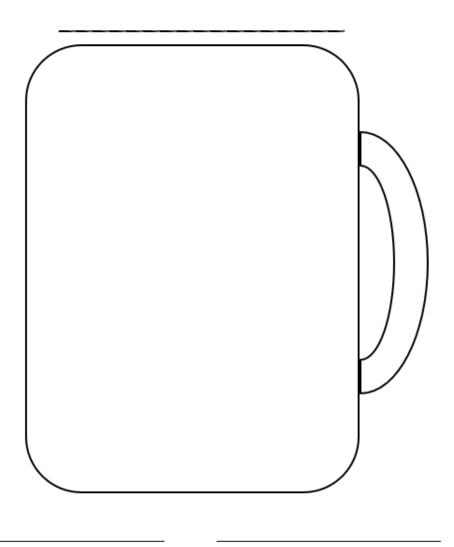
Each ingredient should be a different colour so it stands out. Be colour, this potion is magical remember!

YOUR TASK: Maze

Complete the maze on the following page. Solve each question on volume, find the answer that matches and follow it to the next question, moving your way through the maze until you reach the end! illentis periodos projetos (internativos francis) internativos programativos prosalvantes programativos programativos properiodos periodos programativos programati

Friday - Maths

Magic Potion



Friday - Maths

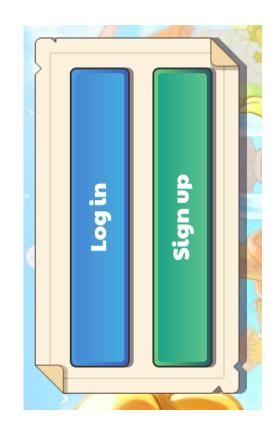
VOLUME MAZE 2.0

$10cm^3$ 5,000cm3 E 85cm 0.4 £8,000cm3 $0.5m^{3}$ $0.32m^{3}$ $250cm^3$ 2m3 2cm FINISH 65cm³ Ž 35cm³ ᇛ 75 E Ę 0.45m³ 45cm³ $1.5m^{3}$ $6cm^3$ 6ст 200*ст* 0.5m and length of prism) has a base of 1.2m, height of 1.5m. What is the ramp (triangular 1cm 1cm 12cm $5.5cm^3$ volume of the A skateboard 343cm³ ramps 8cm $12.5cm^{3}$ 200cm³ $125cm^{3}$ 343cm³ $6cm^3$ 0.6cm A juice box has height of 11cm a base of 5cm, the volume of and width of 2cm. What is $110cm^{3}$ 14.76cm³ the box? 36 135 cm³ 12cm³ 22.5cm³ 200 cm³ 29cm³ 3cm 6 cm Scm START 8 cm³ 105 cm³ 7cm 2cm 3 9 2cm Scm

Friday - Maths

account and enjoy 30 minutes of Prodigy Remember to log into your class Prodigy time

Click on the link below: Play Prodiay



Friday - Free Choice

Complete any activity that interests you and upload a photo or video to Seesaw with an explanation of what you are doing and why you like to do this activity

PM e-collection/Reading Eggs (Online English)

Log on to PM e-collection or Reading Eggs and explore.

PM e-collection online

Reading Eggs

Mathematics

Youcubed

nrich Maths

OR

Number of the day <u>Maths Starters</u>

DET - Learning from Home Resources

https://education.nsw.gov.au/teaching-and-learning/learning-from-home/learning-at-home

Non-screen Activities

Non-screen activities you can do at home

Pobble

25 more ideas!

What can you do when there's no school and you're stuck at home? Here are 25 fun ideas to choose from.

Get doodling!

Grab some paper and pers and doodle anything you like! Aremots, oliens or something size.



Create your

3 Design and draw a new musical instrument.

How would you play it and what will it sound like?



Make up your own 5 minute exercise routine. What will you \$



5 Can you make up your own jokes? Tell them to someone

to make them lought



6 Make some jewellery.

Use origining you can find pround the house. Strips of wropping paper or rolled up magazines make great heads! 7 Paper aeropiane challengel

Make a poper ceroplane and see how far you can fly it! Can you make a target and try to aim for it? 8 Fingerprint arti Use only your fingertips and point to create a picture.



9 Moke a bookmark to use when you're reading.



Moke some wild art using sticks, leaves, flowers and anything else you can find outdoors.



Guick drow!
Set o 1 minute
timer, drow a quick
doodle and see if
the other person
can guess what it is
before the time is up.

Write a sitig sentence that includes all of these words. BAHANA, CURTAIN, DOLPHIN, SNOW and BALLOON. Now there of your own words and write some more! 13 How many different words can you make from the letters in this sentence?

> Keeping my brote busy is fun

Ping pong story telling! Write

the opening sentence to is story, then someone else writes the next line. Then it's your turn agent Keep atternating until you have a full story. 15 Guess the

Think of a character from a back, write it down so no-one can see. Have others ask you questions to try and quess which character you chose.

16 Make a Enger puspet! Use a paper core to make a body. then offsich a poper freat. 7 Describe the most disgusting meet EVER What is it? Secretarily

is in it? Spaghetti wome, tuenaks on tout or something stas?

Writte o

"Springtime".

What will you

recipe for

R Create a contic strip about an animal who turns into a superhero. Which unimal will you choose? 19 Create a family kindness jar.

Every lime someone does something kind, write it down and put it in the jur. When the jor is hull you all deserve a special trout.

20 Find a fun place to sit and read a book. Lindor the bed? Up a tree? Where sell you go?

21 How menty wards can you think of that rhyme with WRITE?



23 Use yet body to make the shape of a letter, they many more can you make?
Can you make every letter to the

irlphobet?

24 Play alphabet bingal

Can you spot on item in your home or go den that starts with the letter sub,o and so on?



25 Start a dary. Write a short entry every day about enter you do said how you feel. It will be good to look back on when you're older.