# Home Learning Pack Week 5

Term 3, 2021 Stage 3









# Stage 3 Home Learning Grid - Term 3 Week 5

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

Public School					
	Monday	Tuesday	Wednesday	Thursday	Friday
Good Morning * Warmups		Answerthe guestion give Complete the word of the	Answer the guestion given by your teacher on Sessow and say good morning!  Word of the Day  Complete the word of the day on Sessow/Hard Copy and submit when complete	and say good morning! nd submit when complete	
Beading Log	Read for 20 minutes - PM s-collection, Rea	A e-collection, Reading Eggs o	iding <u>Fact</u> or a book of your choice. All in your reading log, save as a draff and submit it on Miday.	ourreading log, save as a dr	aff and submit it on Pilday.
Uherocy	English Science Uharacy Saesow activity: What is a force?	English PDH Liheracy Seezow activity: Food and diversity within Australia	English Selence Uteracy Sessow collivity: What is a force?	English PDH Literacy Sessow conflicts: Physical activity and screen films	Reading With a review for a book you have read recently. Your review can be positive or negative
Physical Activity		) You could post a plet	Outdoor Physical Activity and Play post a picture or video of yourself getting out and getting active	ay out and getting active	
Literacy	English Science Ulteracy Seasow activity: What is a force?	Speach Wiffing Buffing Weatch	English Selence Uteracy Sessow convity: What is a force?	Speech Writing Due Week 6	Speech Wrifing Due Week 6
Mathematics	Maths Sessow activity: Multiplication and division lesson 1. Log anto Pradigy and complete 30 minutes of activities. Play Pradigy	Moths Season collidation Isson 2. Log onto Prodigy and complete 30 minutes of collidation Prodigy	Maths Seasow coffivity: Aluthpleation and division lesson 3, Log anto Pradigy and complete 30 minutes of activities. Play Pradigy	Maths Sessow activity: Multiplication and alvision lesson 4. Log onto Pradigy and complete 30 minutes of activities. Play Pradigy	Maths Seesaw activity: Multiplication and division lesson 5. Log onto Prodigy and complete 30 minutes of activities. Play Prodigy
Other Key Learning Areas	Science & Technology: Complete the coding activity or the offine Dlympic STEM activity for if you can't decide Asselfines to do bothij	Science & Technology: Complete the coding contrity or the offine Diymployiew the sildes and complete STEM cetivity for if you can't decide <u>feel</u> free to do both!)	Personal Development and Health: Mindfulness Sessow activity: 'The School Gate'	Creative Arts: Sessow Activity: "Visual Arts— Jim Dine – Brushes". Learn about Jim Dine and create an artwork based on an everyday object.	Free Choice afternoon: Complete any activity that Interests you and upload a photo or video to Seasow 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.  Reading Eggs Reading Eggs		Mathematics (Islandad) galop Maths OR Number of the day Maths Starters		Outdoor Physical Activity and Play  You could post a picture or video of yourself being active.  DET - Learning from Home Resources  https://education.nsw.gov.cu/heaching-and- learning-from-home-flearning-arthome
<u> </u>					



Week of: Week 5, Term 3

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Pick a symbol and draw it in the box to show how you felt about your reading today.









## Word of the Day - Week 5

	Monday	Tuesday	Wednesday
Word	bewildered	privilege	marvellous
Definition			
In a sentence			
Synonym			
Antonym			
Word Origin			
Words in word			

## Word of the Day - Week 5

	Thursday	Friday
Word	famished	persevere
Definition		
In a sentence		
Synonym		
Antonym		
Word Origin		
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Words in word		

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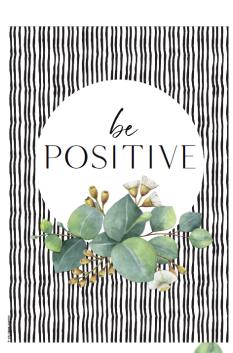
# Monday ctivities

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### Monday - Science Literacy

### What is a Force?

### **LEARNING INTENTION:**

I am learning to identify a force as a push or a pull and use arrows correctly to represent forces.

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

Vocabulary	Definition
force	
push	
pull	
arrow	
shape	
motion	

Atlas is a character from an ancient Greek legend. He was condemned by Zeus to hold up the Earth on his shoulders. We know that this is not possible. How much mass do you think a strong adult can lift above their head?

### **YOUR TASK:**

Make an estimate, and then do some research to find out how accurate your answer was.

Estimate	Real answer

**Note:** A force is the push or the pull of one object on another. A force causes a change in an object's shape or movement. Scientists use arrows to show forces. The arrow is a straight arrow and points in the direction of the force.



### Monday - Science Literacy

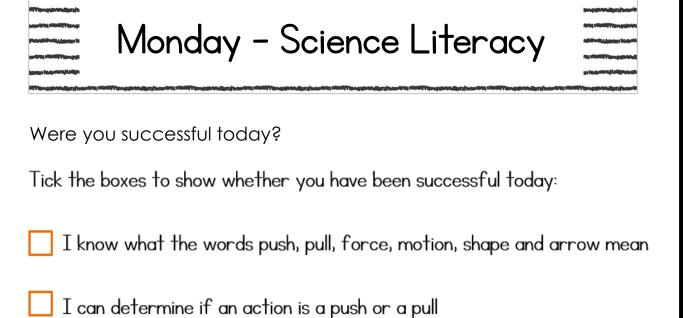
We can use many words to describe forces, but all forces can be classified as either a push or a pull.

**YOUR TASK:** For the following actions, decide whether they are a push or a pull.

Action	Push or Pull
Kicking a soccer ball	
Throwing a basketball	
A car towing a trailer	
Blowing up a balloon	
Typing on a keyboard	
Breaking apart a Lego model	
Brushing your hair	

**YOUR TASK:** For the following images, draw one or more arrows to show the forces acting in that situation. Write 'push' or 'pull' clearly along each arrow.





I can demonstrate a push or a pull action

### Multiplication and Division

### **LEARNING INTENTIONS:**

- 1. I can apply a range of strategies to solve word problems involving multiplication and division
- 2. I know leftovers are called remainders
- 3. I understand the inverse relationship between multiplication and division

### YOUR TASK: WARM UP ACTIVITIES:

Skip count by 6s up to 100 starting at 6

6, 12

Write down all the things you remember about multiplication and division

Multiplication, division,

**YOUR TASK:** Look at the posters below to revise the multiplication and division strategies

**Multiplication Strategies** 

# Repeated Addition

$$3 \times 5 = 15$$

# Multiplication Strategies **Expanded Column Method**

Line up the ones and the tens.

Multiply the ones.

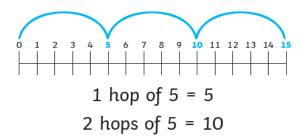
Multiply the tens.

Add the totals together.

### **Multiplication Strategies**

### **Number Line**

Starting from zero, hop 5 at a time. Where do you land?



$$3 \times 5 = 15$$

3 hops of 5 = 15

# Multiplication Strategies Multiply by 10

Use place value to work out how to multiply by 10.  $674 \times 10 = ?$ 

If you multiply a number by 10, the digits move one place to value to the left.

Thousands	Hundreds	Tens	Ones	
	6	7	4	
Thousands	Hundreds	Tens	Ones	
6	7	4	0	

Zeros will be added after the digits have moved.

 $674 \times 10 = 6740$ 

Use place value to work out how to multiply by 100.

 $674 \times 100 = ?$ 

Ten Thousands	Thousands	Hundreds	Tens	Ones
		6	7	4
Ten Thousands	Thousands	Hundreds	Tens	Ones
6	7	4	0	0

Zeros will be added after the digits have moved.

674 x 100 = 67 400

### Multiplication Strategies Multiplying Decimals by 10

Use place value to work out how to multiply by 10.

 $6.74 \times 10 = ?$ 

If you multiply a number by 10, the digits move one place to value to the left.

Hundreds	Tens	Ones	Tenths	Hundredths
		6	7	4
Hundreds	Tens	Ones	Tenths	Hundredths
	6	7	4	

 $6.74 \times 10 = 67.4$ 

Use place value to work out how to multiply by 100.

$$6.74 \times 100 = ?$$

Hundreds	Tens	Ones	Tenths	Hundredths
		6	. 7	4
Hundreds	Tens	Ones	Tenths	Hundredths
6	7	4		

If you multipy a number by 100, the digits move two places to the left.

1	2	3	4	5	6	7	8	9	10
	12	13	14	15	16	17	18	19	20

Using addition we can write  $4 + 4 + 4 = 4 \times 3 = 12$ 

Using subtraction we can write 12 - 4 - 4 - 4 = 0

### multiplication

### division

$$$12 \div 3 = $4$$

3 groups of 4 makes 12



12 **shared between** 3 is 4

3 rows of 4 is 12



12 shared amongst 3 is 4

4 multiplied by 3 equals 12

12 **divided by** 3 is 4

the **product of** 4 and 3 is 12

the **quotient of** 12 and 3 is 4

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# Monday - Maths

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### Division Strategies

### Dividing by 10

Use place value to work out how to divide in 10s

$$674 \div 10 = ?$$

If you divide a number by 10, the digits move one place value to the right.

Hundreds	Tens	Units	Tenths	Hundredths
6	7	4		
Hundreds	Tens	Units	Tenths	Hundredths
	6	7	,	

$$674 \div 10 = 67.4$$

If you divide a number by 100, the digits will move two places to the right.

Hundreds	Tens	Units	Tenths	Hundredths
6	7	4		
Hundreds	Tens	Units	Tenths	Hundredths
		6	7	4

$$674 \div 100 = 6.74$$

### **Division Strategies**

### **Partitioning**

$$84 \div 4 = ?$$

Partition the number into tens and ones.

Divide the tens and ones.

Combine your totals.

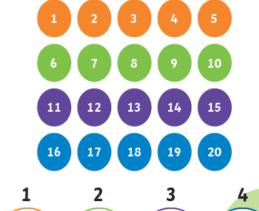
$$84 \div 4 = 21$$

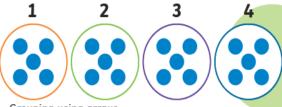
### **Division Strategies**

### Grouping

$$20 \div 5 = ?$$

20 divided by 5 gives 4 groups.





Grouping using arrays.

### Division Strategies

# Short Division three digit numbers

$$434 \div 7 = ?$$

Work out how many 7s go into 430. (The answer must be a multiple of 10.)

In this case 7 goes into 430 sixty times leaving a remainder of 10.

Add this 10 to the remaining 4 from the original 434 to make 14.

Divide 14 by 7 to get 2.

Combine 60 and 2 to get the answer.

This method can be shortened to:

The particular of the particular of the second department of the second

### Division Strategies

### Halving

Sometimes you can use halving to divide into 2s, 4s, and 8s.

$$120 \div 2 = 60$$

We can use this to divide by 4 by halving twice.

$$120 \div 2 = 60$$

then

$$120 \div 4 = 30$$

We can use this to divide by 8 by halving 3 times.

$$120 \div 2 = 60$$

ther

$$60 \div 2 = 30$$

 $30 \div 2 = 15$ 

### Division Strategies

### **Inverse**

Use multiplication tables to work out a division question.

$$63 \div 9 = ?$$

You can work this out by knowing...

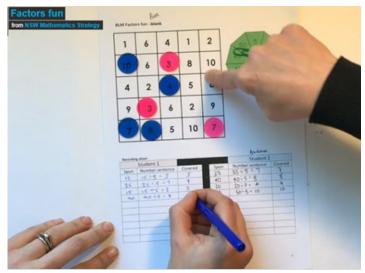
$$7 \times 9 = 63$$

So using the inverse, we know that...

$$63 \div 9 = 7$$

### **YOUR TASK:** Factors fun

This is a two-player game where students to explore division, work out a solution and explain their thinking. Watch the <u>Factors fun</u> video to learn how to play.



### How to play

- Students collect game board, spinner, recording sheet, counters, and pencils ready.
- Take it in turn to spin the spinner and divide the number by the chosen divisor (for example, 5).
- Players work out the solution and explain their thinking to their partner.
  - The partner records their thinking and if they agree, the player is able to place one of their counters on the number on the game board, claiming that place.
  - o If the number is taken, students miss a turn.
  - If there are no new counters that can be added to the game board, players have to move an existing counter to a new place.
- Players win by getting four counters in a row (in any orientation, including a square).
- If preferred, students can use 5 or 6 counters, looking for 4 in a row

### Playing at Home:

- Make your own game spinner like the one in the video
- ☐ Find 4 things to use as counters (e.g. coins, counters, pasta)
- ☐ Make your own recording sheet and play ⑤

### Factors fun game board

1	6	4	1	2
10	6	3	6	10
4	2	4	5	8
9	3	6	2	9
7	8	5	10	7

### Recording sheet

Student 1				Student 2	
Spun	Number sentence	Covered	Spun	Number sentence	Covered

**YOUR TASK:** Problem of the Day

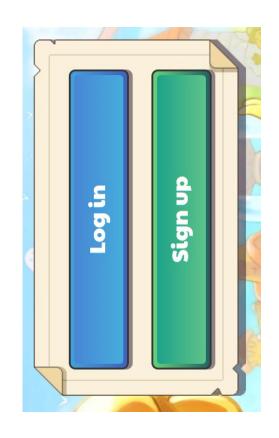
### Were you successful today?

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

- ☐ I can apply a range of strategies to solve multiplication and division problems
- ☐ I know the different terms used for multiplication and division
- $lue{}$  I can read and understand a question and find the answer

account and enjoy 30 minutes of Prodigy Remember to log into your class Prodigy +ime!

Click on the link below: Play Prodiay



### Monday - Science & Technology/STEM





### Learning Goal:

We will be able to carry out the STEM engineering process to create a winning paper plane.

### Success Criteria:

- Understood the question being asked
- Imagined some ideas to solve the challenge
- Created a plan to address the challenge
- Created 2 paper planes
- Carried out test throws to record the success of the 2 types
- Explain and carry out improvements
- Rethrow the planes with your improvements 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.

### What is the problem?

To create a paper plane to win the paper plane world championships in the category of longest distance or in the air the longest (you can do both if you want but remember the designs for each might be different).

Circle which category you are going to enter:

Longest distance

Longest in air

Both

### 2. Image? 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).

# Monday - Science & Technology/STEM

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You can: write your plan, draw your plan, or copy and paste instructions of a paper plane model below (if you use someone else's design you need to include the website/book/person you got it from).

 Create your two planes to enter. You can only use 1 piece of paper per plane. You may use glue, sticky tape or scissors if needed.

If you don't have access to A4 paper (new or scrap) you could use a magazine page, half a newspaper, one side of a cereal box etc.)

### 5. Test. How well does it work?

You need to throw both of your planes two times and record. 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 with every throw. If you don't have access to a timer count 1 –1000, 2-2000, 3-3000 at a consistent speed. Record your unit of measure.

Dist	ance	In	Air
Plane 1	Plane 2	Hane 1	Plane 2
Throw 1	Throw 1	Throw 1	Throw 1
Throw 2	Throw 2	Throw 2	Throw 2

# Monday - Science & Technology/STEM

ind committee of the co

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

### 7. Test again. Now, how well does it work?

Use the same method of measurements as your first test flight.

Distance		In Air		
Plane 1	Plane 2	Plane 1	Plane 2	
Throw 1	Throw 1	Throw 1	Throw 1	
Throw 2	Throw 2	Throw 2	Throw 2	

WINNER Which plane won (give it a creative name)?
What was the furthest distance it flew (if you chose this challenge)?
What was the longest amount of time it spent in the air (If you chose this challenge?)

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# Monday - Science & Technology/STEM

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Did you enjoy this STEM activity? Why/Why not?
What was challenging about this activity?
How did you overcome your challenges?

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

- Food, nutrition and the changing influence on groups within Australia

### LEARNING INTENTION:

I can analyse the changing influences on the diets of groups within Australia, e.g. Aboriginal and Torres Strait Islander Peoples.

### **YOUR TASK:**

Visit the 'Seasonal food guide Australia' website. Seasonal Food Guide

Think about why certain foods may be classed as seasonal and are different for different states in Australia – compare Sydney to Brisbane and Perth.

List the fruits that are seasonal to Sydney NSW – create a table on the next slide or on a piece of paper and upload a photo.

Use the 4 headings: Spring, Summer, Autumn, Winter

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### Seasonal Produce Guide - Sydney/NSW

### **FRUIT**

Apples			Autumn	
Apricots		Summer		
Berries		Summer	Autumn	
Cherries	Spring			
Kiwifruit			Autumn	
Lemons	Spring			Winter
Mandarins	Spring			Winter
Melons		Summer		
Nectarines	Spring	Summer		
Oranges	Spring			Winter
Peaches	Spring	Summer		
Pears			Autumn	
Persimmons			Autumn	
Plums	Spring	Summer		
Strawberries	Spring	Summer	Autumn	



# Seasonal Food Guide AUSTRALIA seasonal food guide.com

### Seasonal Produce Guide - Sydney/NSW

### VEGETABLES

Artichokes (Globe)	Spring			
Asian Vegetables	Spring	Summer	Autumn	Winter
Beans	Spring		Autumn	Winter
Beans (Broad)	Spring		Autumn	Winter
Beetroot	Spring	Summer		
Broccoli	Spring		Autumn	Winter
Cabbage	Spring	Summer	Autumn	Winter
Capsicum		Summer	Autumn	Winter
Cauliflower	Spring		Autumn	Winter
Celery	Spring	Summer		
Chillies	Spring	Summer	Autumn	Winter
Chinese Cabbage	Spring		Autumn	Winter
Cucumbers	Spring	Summer		
Eggplant		Summer		
Lebanese Cucumbers				Winter
Leek	Spring			Winter
Lettuce	Spring	Summer	Autumn	Winter
Mushrooms	Spring	Summer	Autumn	Winter
Okra		Summer	Autumn	Winter
Parsley	Spring	Summer	Autumn	Winter
Pecans			Autumn	Winter
Potatoes	Spring			Winter
Pumpkins		Summer	Autumn	Winter
Radish	Spring	Summer	Autumn	Winter
Rhubarb	Spring	Summer	Autumn	Winter
Silverbeet	Spring			Winter
Spinach	Spring			Winter
Squash	Spring	Summer		
Sweetcorn		Summer		
Tomatoes	Spring	Summer	Autumn	Winter
Turnip (White)			Autumn	Winter
Zucchini	Spring	Summer		

### **YOUR TASK:**

Visit the dietitian Australia website – read the information and answer the response question.

<u>Dieticians Australia -https://dietitiansaustralia.org.au/smart-eating-for-you/smart-eating-fast-facts/healthy-eating/health-and-wellbeing-of-aboriginal-and-torres-strait-islander-people/</u>

-	Why do you think Indigenous Australians have higher levels of diet related disease? (such as diabetes, heart disease, obesity)

### **YOUR TASK:**

Visit the website 'Welcome to the Living Knowledge Place' - focus on food.

### The Living Knowledge Place

- 1. Watch the video 'Cooking fish on the coals with Simon Butcher.
- 2. Complete the questionnaire in teams OR on paper using information from the video to answer the questions.

### Were you successful today?

Tick the boxes to show whether you have been successful today:			
I know what fruits and vegetables are seasonal to Sydney NSW			
I understand why Indigenous Australians have higher levels of diet related o	dise	ease	Э
I can identify at least one way Indigenous people cooked in the old days			

### The Living Knowlege Place – Questionnaire

Cooking Fish on the Coals

Question 1

What type of fish did Simon have to cook on the coals?

Question 2

What was the first step Simon did to cook the fish?

Question 3

What was the name of the tree that Simon broke the branches off?

Question 4

What did Simon use the leaves for?

Question 5

What did Simon do before he put the fish on the coals?

Question 6

How did Simon pull the fish out of the coals once it was cooked?

Question 7

What else did Simon do to the fish to prepare it for eating once it was cooked?

Question 8

Describe how Simon ate the fish and who he ate the fish with?

### Tuesday - Speech Writing

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### Parts of a speech!

- · A speech has 3 important parts.
- I. Introduction
- 2. Body of ideas or points
- 3. Conclusion



### Introduction

- Our introduction needs a sizzling start or hook!
- That is something intriguing or exciting that gets everyone wanting to listen.
- Sometimes this is a rhetorical question or interesting fact about your topic!



### **Body of Ideas/ Points**

- The middle of our speech is where we give our point of view and evidence to back it up.
- We can break this up into three big ideas or reasons to help our speech make sense.
- Depending on your topic you may choose to have three reasons with different types of evidence OR
- You may approach the points by talking about how the topic affects yourself, community and the world.



### Conclusion

- Our conclusion helps us end our speech without saying "In conclusion".
- This is where you will briefly sum up your points to remind the audience about your views.
- Then you can provide a "where to next". Do we need to change? What action can we take?
- Finish with a bang! A final statement to get the audience to keep thinking.



### Let's Write!

- Work on your own or with an adult to start writing your speech.
- You can write it as a draft before publishing on palm cards for easy reading on the day.
- Make sure the palm cards are big enough to see your writing.

### Helpful hint!

- Try to keep it in your own words so that you can remember parts of it. We are aiming to be confident not fully reading from our cards.
- GOOD LUCK!

### Tuesday - Speech practice

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### You have a speech!

- Well done! Most of you now would have a speech or at least the start of one.
- We will be presenting our speeches in Week 6 and 7.
- You have lots of time to practice.



### Practice, practice, practice!

 Practice reading your speech to your teacher or adult at home by using the microphone button!



### Multiplication and Division

### **LEARNING INTENTIONS:**

- 1. I can apply a range of strategies to solve word problems involving multiplication and division
- 2. I know my basic multiplication facts
- 3. I understand the inverse relationship between multiplication and division

### YOUR TASK: WARM UP ACTIVITIES:

Skip count by 7s up to 100 starting at 7

7, 14

### **YOUR TASK:** Multiplication Toss

This activity can help students develop multiplicative automaticity. This game is played in pairs.

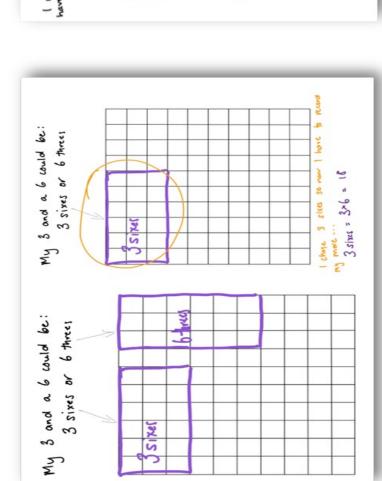
Watch the multiplication toss video to learn how to play.

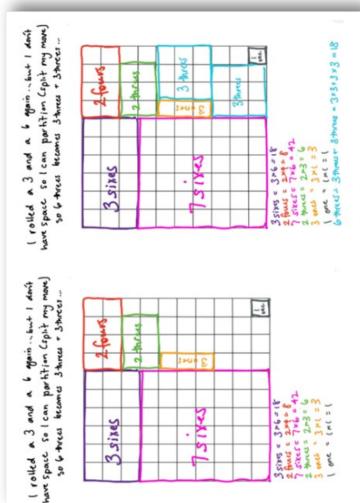
### How to play

- 1. Players take turns to spin the spinners.
- 2. If a 3 and 6 are spun, players can enclose wither a block out of 3 rows of 6 (3 sixes) or 6 rows of 3 (6 threes).
- 3. The game continues with no overlapping areas.
- 4. The winner is the player with the largest area blocked after 10 spins.
- 5. Eventually, the space on the grid paper gets really small.
- 6. Students then have to think:
- o What if my 3 sixes won't fit as 3 sixes or as 6 threes?
- Players can partition to help them! So, for example, they can rename 3 sizes as 2 sixes and 1 six (if that helps them to fit the block into the game board).

Playing at Home:

- Make your own game spinner like the one in the video or use a dice
- Make your own recording sheet and play ©

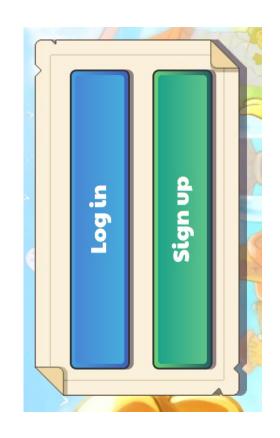




YOUR TASK: Think!			
What would you do d	ifferently next time	to increase your char	nces of
YOUR TASK: Pro	oblem of the	Day	
Bella had \$10. She bo	ought 5 sketchbo	oks from a shop.	
Each sketchbook cos	ts \$1.10.		
How much change s	hould she get?		
\$4.50	\$5	\$5.50	\$8.90
0	0	0	0
Were you succ	essful today	?	
Tick the boxes to s	show whether y	ou have been suc	cessful today:
□I can apply a ra division problems		ies to solve multip	olication and
□ I know the inve	erse relationshi <sub>l</sub>	p between multip	lication and
□ I know my bas	ic multiplication	facts	

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

Click on the link below: Play Prodiay



# Tuesday - Geography

Unit 1 Diversity Across Asia

Lesson 1

The Asian Continent

### What countries are there on the continent of Asia?



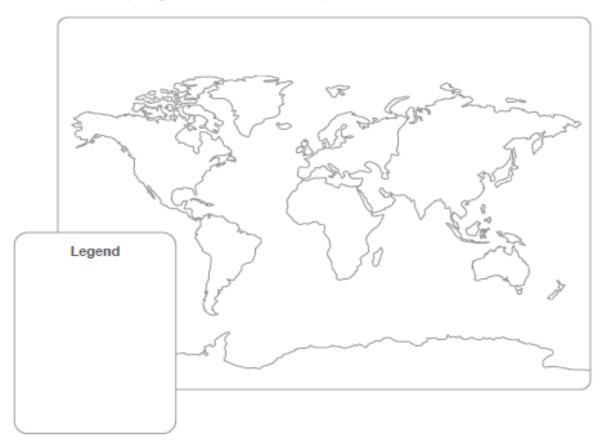
### **Learning Intention**

### I Can:

- ldentify countries and geographical features of Asia.
- Interpret, analyse and construct large scale maps, political maps and virtual maps

### What countries are there on the continent of Asia?

Oclour and label each of the continents on the world map below. Add in the North Point, a legend and a title for the map.



Asia is the largest continent in the world, covering approximately thirty percent of the earth's surface. Asia has the greatest population of all the continents. Over four billion people across more than forty countries live here. Asia has a variety of geographical features including mountains, plateaus, plains and deserts as well as freshwater and saltwater environments.

2	Write down the names of any Asian countries you have heard of or have visited.
_	



# Tuesday - Geography



3

Use the detective cards below to race your way around Asia.

Read the clues on each card to work out which Asian country it relates to. Find this country on the map of Asia on the following page. Label and colour this country.

Forty five billion pairs of chopsticks made each year.

Black sand desert

An island.

Sits on the 80 degrees east longitude line.

An archipelago.

Four main islands

More than 6,000 small islands. Flag features a crescent and a star.

Tallest building in the world.

No chewing gum.

Hills made of chocolate.

Has the most rivers in the world.



# Tuesday - Geography



Bengal tiger



Longest capital city name in the world.

Look at the list of Asian countries below. Use an atlas to help you find one country from each region and then colour and label it on the map.



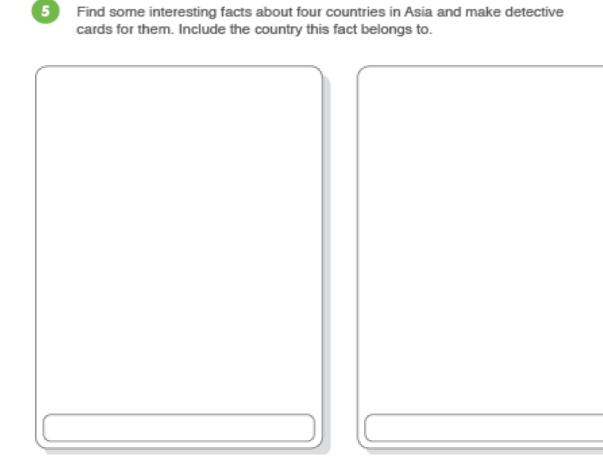
# Tuesday - Geography

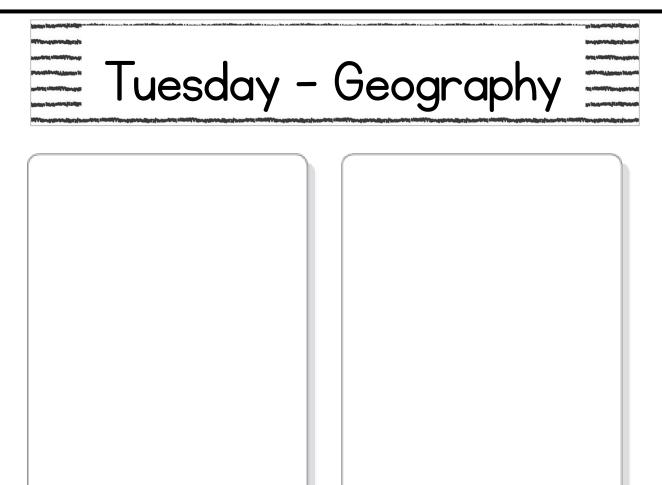
#### Countries of Asia

North-east	South-east	South	Central	West		
China	Brunei	Afghanistan	Kazakhstan	Armenia		
Japan	Cambodia	Bangladesh	Kyrgyzstan	Azerbaijan		
Mongolia	Timor-Leste	Bhutan	Tajikistan	Bahrain		
North Korea	Indonesia	India	Turkmenistan	Cyprus		
South Korea	Laos	Iran	Uzbekistan	Georgia		
Taiwan	Malaysia	Maldives		Iraq		
Russia	Myanmar	Nepal		Israel	Palestine	Turkey
	Philippines	Pakistan		Jordan	Qatar	United
	Singapore	Sri Lanka		Kuwait	Saudia	Arab
	Thailand			Lebanon	Arabia	Emerites
	Vietnam			Oman	Syria	Yemen

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Lesson 1 The Asian Continent





#### Were you successful today?

#### I can:

- Locate and label the seven continents on earth.
- Name and locate at least six countries in Asia.
- Share four interesting facts I learn about countries in Asia with another person.

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#### Wednesday - Science Literacy

#### What is a Force?

#### **LEARNING INTENTION:**

I am learning to identify a force as a push or a pull and use arrows correctly to represent forces.

#### **YOUR TASK:**

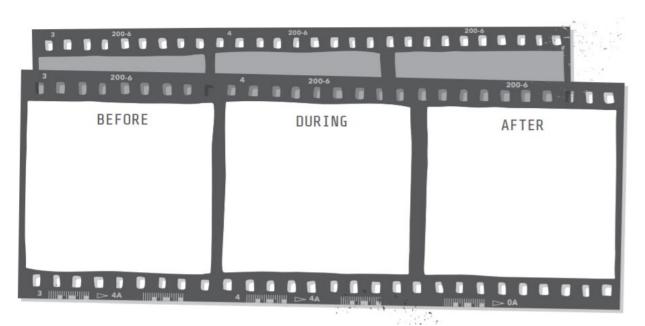
#### **Inquisitive Time:**

Follow the link to <u>Inquisitive</u> and enter the 4 digit class code: 6035 to watch the stimulus video: The Exploding Watermelon



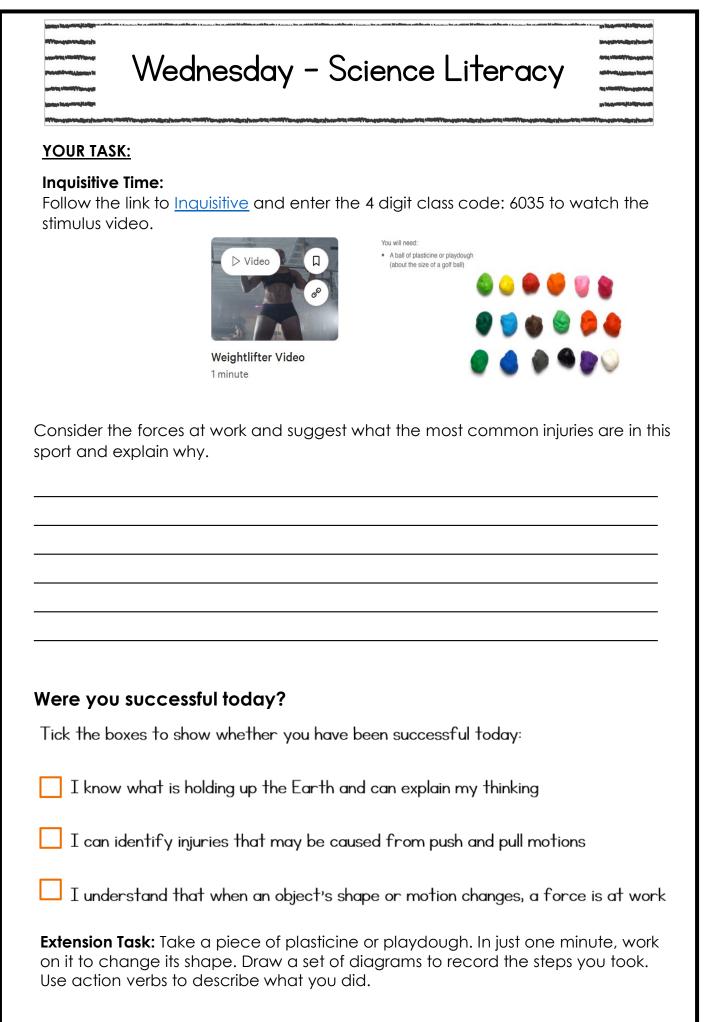
Exploding Watermelon 2 minutes

Draw three pictures of the watermelon in the text box: Before, during and after it explodes. Draw some arrows to show the force acting on the watermelon. Is the force a push or a pull? Label the arrows.



# Wednesday - Science Literacy

<b>YOUR TASK:</b> Find a set of bathroom scales, kitchen scales will do. How much force can you push with? Place the scales on a table and push on them as hard as you can. Keep your feet on the floor.
Write down the kilogram reading on the first set of scales
The units we measure force in are called Newtons (N).
Convert your kilogram reading into Newtons by multiplying it by 10
kg N
When you push down on the scales (and the desk), they push back up on you.
What do you think would happen if they did not push back?
At the beginning of this lesson we looked at Atlas holding the Earth on his shoulders. We know the Earth is not being held up in space by a very strong man
YOUR TASK: What is holding the Earth up in space? Why do you think that?



#### Multiplication and Division

#### **LEARNING INTENTIONS:**

- 1. I can apply a range of strategies to solve word problems involving multiplication and division
- 2. I know my basic multiplication facts
- 3. I understand there are different ways of getting the same answer

#### YOUR TASK: WARM UP ACTIVITIES:

Skip count by 8s up to 100 starting at 8

8, 16,

#### **YOUR TASK: Youcubed Maths**

This is a two-player game where students practice and consolidate their learning of multiplication and division. This game is played like 'Memory' or 'Concentration'.

Watch the <u>Math cards video</u> from youcubed to see one way of playing with the number cards.

#### How to play

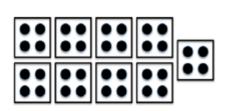
- Students play this game is like 'Memory' or 'Concentration'.
- Using the youcubed math cards, students aim to match cards with the same value shown through different representations.
- Students lay all the cards down on a table and then take turns to pick them up, looking for a match.
- o For example, 9 fours can be shown with an area model, a set of objects such as dominoes, and the number sentence (equation) as well as the product, 36. When players match the cards, they should explain how they know that the different cards are equivalent in value.

Resources – cut out the youcubed cards attached

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# Wednesday - Maths

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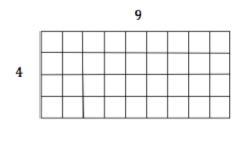
 $9 \times 4$ 

 $4 \times 9$ 

 $7 \times 9$ 

 $9 \times 7$ 







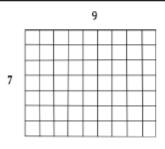
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**⊗** youcubed

 $7 \times 6$ 

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 $8 \times 4$ 

 $4 \times 8$ 

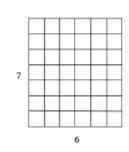
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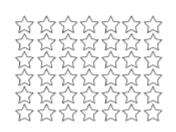
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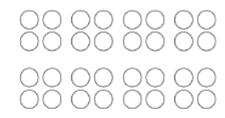
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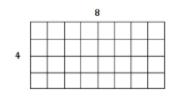


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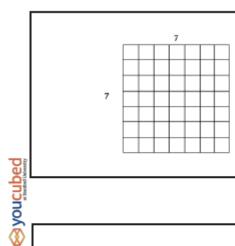


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 $7 \times 7$ 

49

 $8 \times 8$ 

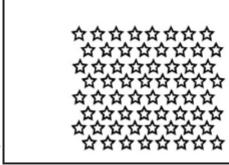
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 $7^2$ 

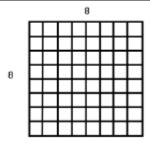


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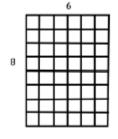




 $\mathbf{8}^2$ 



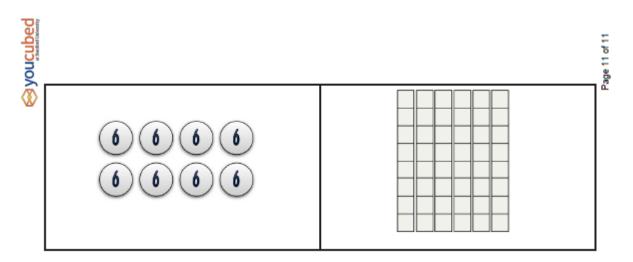
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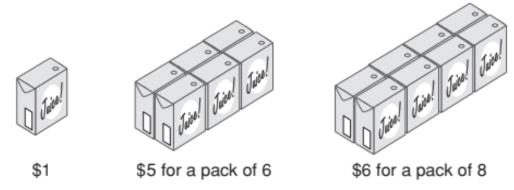
 $6 \times 8$ 

 $8 \times 6$ 



#### **YOUR TASK:** Problem of the Day

A shop is selling juice boxes in different packs.



What is the largest number of juice boxes that you can buy with \$15?



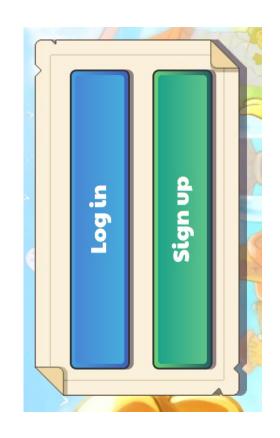
#### Were you successful today?

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

- ☐ I can apply a range of strategies to solve multiplication and division problems
- $lue{}$  I can match different ways of getting the same answer
- ☐ I know my basic multiplication facts

account and enjoy 30 minutes of Prodigy Remember to log into your class Prodigy +ime!

Click on the link below: Play Prodigy



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# Wednesday - PD/H





Close your eyes for a moment and remember times at school when you felt curious and playful. What can you see, who is there with you, what emotions are you experiencing in this moment? When we recall happy times, we get a second boost of positive emotion and it can help us plan happy times in the future. Recall three curious and playful moments at school you are excited about experiencing again soon.

Activity: The School Gates – Post your work to Seesaw

What have you missed about school as you step through the school gates? Draw yourself stepping through the school gates and write about the many wonderful things that you are feeling excited and curious about. What are some emotions you are feeling?

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# Thursday - PDH Literacy

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

Physical activity and screen time

#### **LEARNING INTENTIONS:**

I know the daily recommendations for physical activity and screen time

I understand the impact of not meeting the recommendations for daily physical activity and screen time

#### **YOUR TASK:**

What do you think the daily recommendation is for physical activity?	
What do you think the daily recommendation is for screen time?	

Visit the physical activity and exercise guidelines website <a href="https://www.health.gov.au/health-topics/physical-activity-and-exercise-guidelines-for-all-australians">https://www.health.gov.au/health-topics/physical-activity-and-exercise-guidelines-for-all-australians</a>

Read the information and then click on 'for children and young people' <a href="https://www.health.gov.au/health-topics/physical-activity-and-exercise-guidelines-for-all-australians/for-children-and-young-people-5-to-17-years">https://www.health.gov.au/health-topics/physical-activity-and-exercise-guidelines-for-all-australians/for-exercise-guidelines-for-all-australians/for-children-and-young-people-5-to-17-years</a>

Answer questions about the guidelines for children and young people and for adults (18-64 years).

Question 1:  How many benefits are there for children and young peopare active every day?  Question 2:  List 5 of these benefits.	ple if they
are active every day?  Question 2:	ple if they
List 5 of these benefits.	
Benefit 1:	
Benefit 2:	
Benefit 3:	
Benefit 4:	
Benefit 5:	
Question 3:	
How many minutes per day is recommended for children people?	and young
Question 4:	
List all the physical activities that are recommended for stranged and bone.	rengthening

walking to school

walking the dog

playing handball.

going to the park with friends

helping around the house

# Thursday - PDH Literacy

	AND DESCRIPTION OF THE PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASS
Question 6:	
What does the term 'sedentary behaviour' mean?	
Question 7:	
What is the recommended amount for sedentary recreational sci	reei
time per day? Do you agree? Why/Why not?	
Question 8:	
How many hours of uninterrupted sleep should a child or young	
person aged 5-13 years get each night?	
Question 9:	
What 3 ways can you establish and maintain healthy sleep patte	rns2
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# Thursday - PDH Literacy

Question 10: Circle Yes/No for each statement:	
Do you think you are getting enough physical activity each day?	Yes / No
Do you think you have too much screen time?	Yes / No
Do you think you are getting enough sleep?	Yes / No
Do you think you have a healthy sleep pattern?	Yes / No
If you answered yes to any of the statements, what is something you improve your overall health?	
FOLLOW UP TASK:	

Monitor your minutes of daily physical activity and daily screen time for this week and next week. Make comparisons to the physical activity and exercise guidelines for children.

Were you successful today?	
Tick the boxes to show whether you have been successful today:	
I know the daily recommendations for physical activity	
I know the daily recommendations for screen time	
I understand the impact of not meeting the daily recommendations for physical activity and screen time	al

# Thursday - Speech Writing

#### Parts of a speech!

- · A speech has 3 important parts.
- I. Introduction
- 2. Body of ideas or points
- 3. Conclusion



#### Introduction

- Our introduction needs a sizzling start or hook!
- That is something intriguing or exciting that gets everyone wanting to listen.
- Sometimes this is a rhetorical question or interesting fact about your topic!



#### **Body of Ideas/ Points**

- The middle of our speech is where we give our point of view and evidence to back it up.
- We can break this up into three big ideas or reasons to help our speech make sense.
- Depending on your topic you may choose to have three reasons with different types of evidence OR
- You may approach the points by talking about how the topic affects yourself, community and the world.



#### Conclusion

- Our conclusion helps us end our speech without saying "In conclusion".
- This is where you will briefly sum up your points to remind the audience about your views.
- Then you can provide a "where to next". Do we need to change? What action can we take?
- Finish with a bang! A final statement to get the audience to keep thinking.



#### Let's Write!

- Work on your own or with an adult to start writing your speech.
- You can write it as a draft before publishing on palm cards for easy reading on the day.
- Make sure the palm cards are big enough to see your writing.

#### Helpful hint!

- Try to keep it in your own words so that you can remember parts of it. We are aiming to be confident not fully reading from our cards.
- GOOD LUCK!

# Thursday - Speech practice

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### You have a speech!

- Well done! Most of you now would have a speech or at least the start of one.
- We will be presenting our speeches in Week 6 and 7.
- You have lots of time to practice.



## Practice, practice, practice!

 Practice reading your speech to your teacher or adult at home by using the microphone button!



## Multiplication and Division

#### **LEARNING INTENTIONS:**

- 1. I can apply a range of strategies to solve word problems involving multiplication and division
- 2. I know my basic multiplication facts
- 3. I understand there are different ways of getting the same answer

#### YOUR TASK: WARM UP ACTIVITIES:

Skip count by 12s up to 200 starting at 12

12, 24,

#### **YOUR TASK:** The Four 4s

- ☐ Create all the whole numbers from 1 to 20 using four 4's and any of the operation symbols + , , x , ÷ , grouping symbols and a decimal point.
- Examples
- $8 = 4 \times 4 4 4$

Resources - The Four 4s

#### **Extension Activity:**

There are many ways to create each number.

Can you find more than one way?

Destination of professional from the control of the

# Thursday - Maths

# Four 4's

Create all the whole numbers from 1 to 20 using four 4's and any of the operation symbols +, -, x,  $\div$ , grouping symbols and a decimal point.

♦ Examples  $1 = (4 \div 4) \div (4 \div 4)$   $8 = 4 \times 4 - 4 - 4$ 

Challenge: There are many ways to create each number. Can you find more than one way?

1 =	6 =
1 =	6 =
2 =	7 =
2 =	7 =
3 =	8 =
3 =	8 =
	0 -
4 = 4 =	9 = 9 =
5 =	10 =
5 =	10 =

# Thursday - Maths

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11 =	16 =
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12 =	17 =
12 =	17 =
13 =	18 =
13 =	18 =
14 =	19 =
14 =	19 =
15 =	20 =
15 =	20 =

Super Challenge: Create all the whole numbers from 1 to 100 using four 4's and any of the operation symbols +, -, x,  $\div$ , grouping symbols and a decimal point.

# Thursday - Maths

#### Were you successful today?

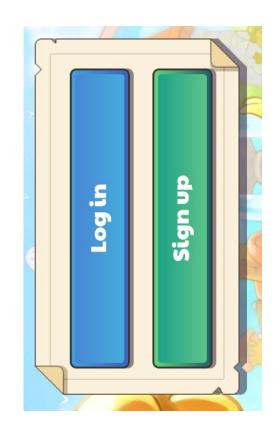
Tick the boxes to show whether	you have been successful t	today:
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- □ I can apply a range of strategies to solve multiplication and division problems
- $oldsymbol{\square}$  I can match different ways of getting the same answer
- ☐ I know my basic multiplication facts

# Thursday - Maths

account and enjoy 30 minutes of Prodigy Remember to log into your class Prodigy +ime!

Click on the link below: Play Prodigy



#### WEEK 5 - ART APPRECIATION - JIM DINE

Born 16th June 1935



American Contemporary Artist

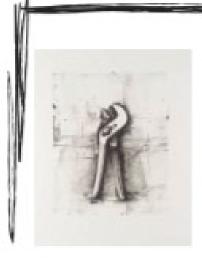


He is known the artist who began the 'Happenings' art movement in the 1950s. Happenings were interactive performance pieces. In 1959, he performed'

The Smilling Workman' in New York where he wore painters clothing covered in red, blue and gold paint and his face was painted gold and red with a clown's mouth.

During the 30 second work, he painted the words "I love what I'm doing, HELP" onto a canvas and drank what looked like paint from a paint can (it was actually tomato juice) before pouring the rest over his own head. At the end he jumped through the canvas he had just painted. By destroying his own work, Dine made his artwork about the performance, not the end product on the canvas. This set a precedent for other performance artists to follow.

Source: www.theartstory.org/artist/dine-jim/artworks/

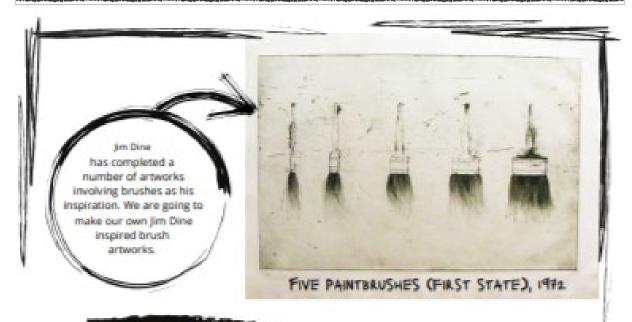


In 1973, Dine made a series of ten lithographs, each featuring a single monochromatic (one colour) image of a workman's tool. Ten Winter Tools: "Tools appeal to Dine for many reasons, but three stand out: their connection to his adolescence, their association with work and the worker, and their formal beauty." Dine saw tools as offering a "link with our past, the hand!"



Source: www.theartstoru.com/etios/dine-lim/letworks/

1) What do you think of Jim Dine's artworks? Why?
2) Why do you think he chose to represent different tools and everyday objects in his artworks?
3) What do you notice about them (colour, lines, depth etc)?
4) What 3 objects would you choose to represent who you are?



#### Scan for 'How To' videos



<u>Step 1</u>: On a piece of paper or the next page, draw 5 different brushes on your page using penal. Use soft feathering lines to help you get the lines and shapes you want. Think about the shape, size and position of your brushes. Make it interesting!



Step 3: Using a penal for experiment with black oil pastel, charcoal, crayons), create a shadow on one side of each brush by drawing a line against one edge of the brush and then smudging it with your finger.

Step 2: Trace over your pencil lines with a black texta.





<u>Step 4</u>: Optional: f you have access to watercolour paints, paint the ends of your brushes to make them appear as though they are being used. Tap your brush from a height to create splashes and dots. Be creative here if you don't have watercolour paints; water down some normal kid's paint or ask if you can make your own 'paint' using something around the house like a teabag, coffee, beetroot, spices).







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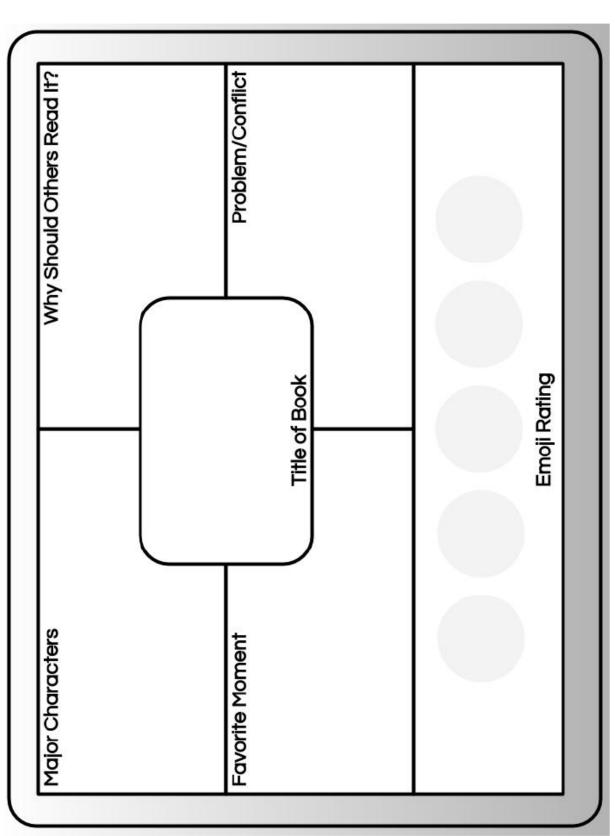
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# Friday - Reading

YOUR TASK: Choose a book and complete the book recommendation



# Friday - Speech Writing

#### Parts of a speech!

- · A speech has 3 important parts.
- I. Introduction
- 2. Body of ideas or points
- 3. Conclusion



#### Introduction

- Our introduction needs a sizzling start or hook!
- That is something intriguing or exciting that gets everyone wanting to listen.
- Sometimes this is a rhetorical question or interesting fact about your topic!



#### **Body of Ideas/ Points**

- The middle of our speech is where we give our point of view and evidence to back it up.
- We can break this up into three big ideas or reasons to help our speech make sense.
- Depending on your topic you may choose to have three reasons with different types of evidence OR
- You may approach the points by talking about how the topic affects yourself, community and the world.



#### Conclusion

- Our conclusion helps us end our speech without saying "In conclusion".
- This is where you will briefly sum up your points to remind the audience about your views.
- Then you can provide a "where to next". Do we need to change? What action can we take?
- Finish with a bang! A final statement to get the audience to keep thinking.



#### Let's Write!

- Work on your own or with an adult to start writing your speech.
- You can write it as a draft before publishing on palm cards for easy reading on the day.
- Make sure the palm cards are big enough to see your writing.

#### Helpful hint!

- Try to keep it in your own words so that you can remember parts of it. We are aiming to be confident not fully reading from our cards.
- GOOD LUCK!

## Friday - Speech practice

#### You have a speech!

- Well done! Most of you now would have a speech or at least the start of one.
- We will be presenting our speeches in Week 6 and 7.





## Practice, practice, practice!

 Practice reading your speech to your teacher or adult at home by using the microphone button!



# Friday - Maths

#### Multiplication and Division

#### **LEARNING INTENTIONS:**

- 1. I can apply a range of strategies to solve word problems involving multiplication and division
- 2. I know my basic multiplication facts
- 3. I understand there are different ways of getting the same answer

#### **YOUR TASK:** WARM UP ACTIVITIES:

Skip count by 4s up to 100 starting at 4

4, 8			

#### **YOUR TASK:** Fun Friday

- 1. Play some online maths games
- 2. Log into Prodigy and play
- 3. Play X Table Bingo with your family

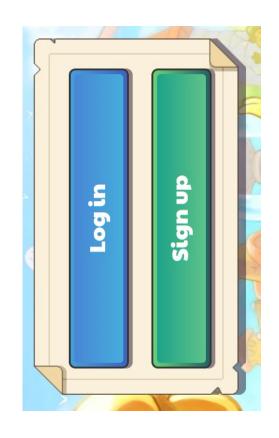
#### Were you successful today?

Tick the boxes to show whether you have been successful today:
$oldsymbol{\square}$ I can apply a range of strategies to solve multiplication and
division problems
lacksquare I can match different ways of getting the same answer
D T know my basic multiplication facts

# 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

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



How many different words con you make from the letters in this sentence, below? Grab a pendi and paper and write a list!

7 Thank a community hero. Think of someone that helps you in some way and write a short letter to thonk them.

3 Get building! You could build a Legio model, a tower of playing cords or

upur pun secret code? You could use letters, numbers. something pictures or something elsel Con you get someone else to truand crack If?

Start a nature. diany. Look out of the window each day. and keep note. of what you see. Birds, Sowers. changes in the seather, what else?

Learning from home is tun

Thanks

6 Hold a photo session. Use of comerc or a mobile phone to take some snoos. What will you photograph? Your pets or tous perhaps?

Build a reading den, Find somewhere cost, ersupple up and read upur forequitte book!



8 Use on old sock to create a puppet. Con you put on a puppet show for someone?



Make a list of all the electrical Hems in each room. of your home. Can you come up with only ideas to use less electricitu?

Con you create

10 Design and moles a homemode boord game and play it with upor foreita





Do something kind for someone, Conyou pay them a compliment, make them something or help them with a Souk?

2 Can you create a story bog? Find a bag and collect Rema to go in It that relate to a well. known story. Fyou con't find on bem. you could draw a picture to include.

3 List making! Write a list of

things that make you hoppy, things you're grateful for or things. you are good at.



Design and make an obstacle course ot home or in the garden. How fast can upu pproperte 87



5 Con you invent something new? Perhaps a gadget or something to help people? Drow a picture or serific or description.

Keep maying! Make up a dance routine to your toyour by some



White a plau. script. Con you act it out to other people?



8 Read out laud to comeone. Remember to read with expression.



Write a some or rap about your forepartte subject.



20 Get sketching Fired at photograph or picture of a person, place or object and sloetch it.



Junk modelling! Collect and recucle materials. such or yoghurt pols. total rolls and beam. and see what you con crepte with them.

map of your local area and highlight interesting



postcord to your teacher. Can you tell them. what you like must Seeals their stoods

Draw o'wiew. Look out of pour window and drow what you see.



25 Get reading! What would most most like to leave. about? Can you find out more about it in blooks? Can you find a new hobby?

Pobble.com - More writing. More progress.