

Primary 7 Home Learning Term 3

Below is a selection of activities that can be worked on individually, by your child, or together as a family. They can share their work with their class if they wish.

Writing-Myths mini topic

Choose a culture or civilisation from around the world (Greek, Norse, African, Native American etc.)

Research and discover a myth or a legend that captures your imagination. Do some note taking.

Outline the main events of the myth/legend.

Introduce a modern twist or change the course of events.

Write a short story based on your adapted myth legend.

Bonus Challenge: Imagine your myth or legend is part of a collection. Design a book cover and include a brief blurb that entices readers to explore the magical world you've created.



Numeracy - Decimals (partitioning, comparing, 4 operations)

MILD

Each child chooses one of these numbers.

0.87 1.7 0.08 1.77



My number has the same digit in the tenths and hundredths columns.

My number has 8 tenths.



My number has two zero placeholders.

My number has 1 decimal place.



Which child chose which number?
How do you know?

Partition decimals

Use each digit card once to make the statement correct.

0 1 2 4 5

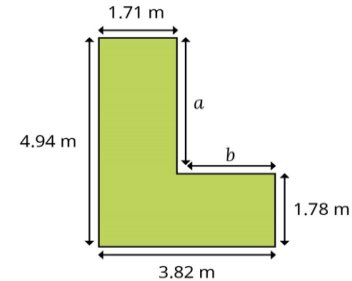
3 . > .

Find as many ways as you can.

Compare decimals

SPICY

Work out the lengths of sides a and b.



What is the perimeter of the hexagon?

Subtract decimals with the same number of decimal places



Tiny is working out $4.144 + 1.4$

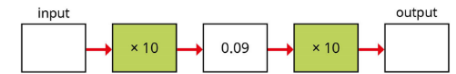
		4	+	1		4	4
			+			1	4
		4	+	1		5	8

What mistake has Tiny made?
What is the correct answer?

Add decimals with different numbers of decimal places

HOT

Fill in the missing numbers.



Multiply by 10, 100 and 1,000

Use the rules and the table to make 70 in as many ways as you can.

- Use a number from column A.
- Use an operation from column B.
- Use a number from column C.

A	B	C
7	× ÷	1
70		10
700		100
7,000		1,000

Divide by 10, 100 and 1,000

Health and Wellbeing - STEM mini topic

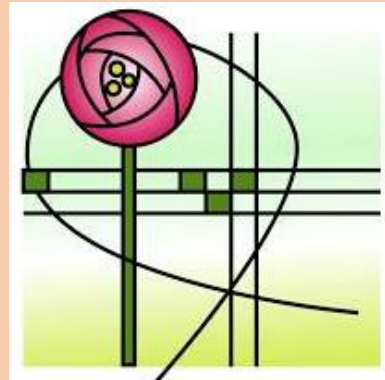
As we will be learning a lot about the Oceans, research to find out which vitamins can be found in seafood. Design a weekly eating plan which incorporates some food that is sourced from oceans and seas.

Spelling: ie/ei patterns

Core Words	Challenge Words
Weigh	Hygiene
Receive	Conscience
Vein	Obedience
Reign	Hierarchy
Achieve	Perceive
Believe	Receipt
Receipt	Mischief
Weird	Efficient
Variety	Counterfeit
Foreign	Sovereign
Cashier	Deceitful
Yield	Surveillance
Review	Recipient
Shield	Quotient
Species	Propriety

Expressive Arts - Scots mini topic

1. Create your own piece of work inspired by Charles Rennie Mackintosh's style of art.
2. Create a line drawing of a Scottish landmark, such as a castle or monument.



Social Studies - STEM mini topic

Research and investigate natural disasters which can happen near and around seas and oceans.

Explore and investigate the effect of climate change on the world's oceans

Suggest things that humans could do to slow down the process of climate change