AROUND THE WORLD IN 80 DAYS

READING

Please try and listen to your child read for approximately ten minutes as often as possible.

HOME INFO

RESEARCH

We are researching different countries around the world. Below are some ideas for research.

- Food
- Landmarks
- Geography
- Climate
- Animals
- Plants
- Flag

READING EGGS

Reading eggs and reading eggspress can really support your child's reading. Log ins will be sent via dojo.

WOW MOMENTS

As part of our learning about the world around us will be taking part in the following trips. Parent help is always gratefully received, in order to allow our trips to take place.

Rock pooling

Bug hunting at Silverdale

Manx Birdlife Workshop

Dates to be confirmed.

Cycle Training
Week beginning 21st October

Poetry Workshop
Tuesday 10th October

MATHS

We are developing our core recall skills in Maths. Below are some ideas of how you can support your child.

Numbots and Timetsable Rockstars

Practising our recall of key number facts can really help us develop our understanding of Mathsl. Log ins in your child's reading record.

Reading and writing numbers

Writing numbers is words is tricky. Use the word mat below to practise spelling some of the trickier numbers. Start small and go one step at a time.

Reading and Writing Numbers to 1 000 000

M	HTh	TTh	Th	H	T	O
1	3	4	6	4	2	1

one million, three hundred and forty-six thousand, four hundred and twenty-one

1 000 000 = one million	100 000 = one hundred thousand	10 000 = ten thousand	1000 = one thousand	100 = one hundred	10 = ten	1 = one
2 000 000 = two million	200 000 = two hundred thousand	20 000 = twenty thousand	2000 = two thousand	200 = two hundred	11 = eleven	2 = two
3 000 000 = three million	300 000 = three hundred thousand	30 000 = thirty thousand	3000 = three thousand	300 = three hundred	12 = twelve	3 = three
4 000 000 = four million	400 000 = four hundred thousand	40 000 = forty thousand	4000 = four thousand	400 = four hundred	13 = thirteen	4 = four
5 000 000 = five million	500 000 = five hundred thousand	50 000 = fifty thousand	5000 = five thousand	500 = five hundred	14 = fourteen	5 = five
6 000 000 = six million	600 000 = six hundred thousand	60 000 = sixty thousand	6000 = six thousand	600 = six hundred	15 = fifteen	6 = six
7 000 000 = seven million	700 000 = seven hundred thousand	70 000 = seventy thousand	7000 = seven thousand	700 = seven hundred	16 = sixteen	7 = seven
8 000 000 = eight million	800 000 = eight hundred thousand	80 000 = eighty thousand	8000 = eight thousand	800 = eight hundred	17 = seventeen	8 = eight
9 000 000 = nine million	900 000 = nine hundred thousand	90 000 = ninety thousand	9000 = nine thousand	900 = nine hundred	18 = eighteen	9 = nine
					19 = nineteen	
					20 = twenty	
					30 = thirty	
					40 = forty	
					50 = fifty	
					60 = sixty	
					70 = seventy	
					80 = eighty	
					90 = ninety	

Maths

- Explore concrete examples of 7 digit numbers.
- Compare and contrast representations of decimals.
- Explore patterns and sequences including in powers of 10.
- Investigate real life applications for negative numbers.
- Use rounding to estimate and check calculation

Science project

- Exploring different habitats around the world.
- Creating food chain spinners.
- To complete a quadrat study of the rocky shore.
- Explore the adaptations of plants and animals in the habitat.

Learning Goal Create a travel agent presentation

Art/Design

- Investigating colour mixing in a range of media including exploring shading and gradients of colour.
- Use a range of construction skills to create key landmark diorama.
- Chigiri to create flags from around the world.
- Apply the above skills to create paper mache hot air balloons.

Technology/Enginneering

Construction/Engineering
Exploring a range of baking techniques, ingredients from different foods from around the world. - Taking into account nut allergy.
Computing
Explore effective ways of storing, sharing and downloading data on one drive.

English

Beat the monster story
- Compare and contrast a range of techniques for creating effective characterisation.
- Use of dialogue to move the story on
- Analyse differences between showing not telling the reader
- Create empathy for the character by exploring their thoughts and emotions.

Global Citizenship

- Investigate recycling and the human impact on our environment.
- Respecting a range of cultures and individual differences.
- Analysing the impact of climate change on their given country.

WOW moments

wow!!!

- Quadrat study of the rocky shore.
- Bug hunt at Silverdale.
- Collaboration with the one world centre.
- Orienteering.
- Rock pooling/river dipping.
- Travel agent celebration afternoon.