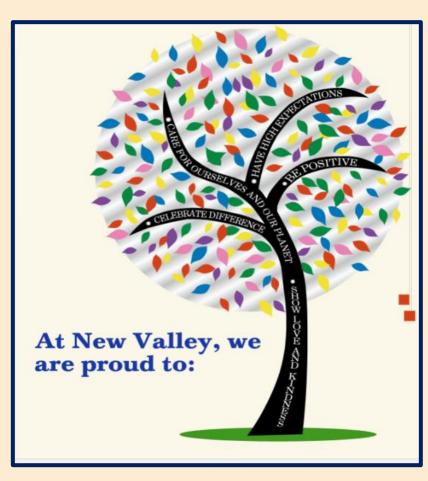


NEW VALLEY PRIMARY SCHOOL Remote learning Friday 12th February



Year 3 Píne Class Week Beginning 8/2/2021

Work should be photographed or scanned and returned to me at pine@newvalleyprimary.com

Pages to print today (if you wanted)

Pages: 5, 6, 7, 10 and 11





Píne Class Recommended Daíly Tímetable

9 - 9.30	9.30 - 10	10 - 10.30	10.30 - 11	11 - 11.30/ 11.30 - 12	12 - 1	1 - 1.30	1.30 - 2	2 - 2.30/ 2.30 - 3
Wake and shake	Vípers	Spelling/ handwriting	Braín break	Vídeo call	Lunch	Wíder currículum	Braín break	Vídeo call
Wake up Shake up Lerrcise	VIPERS	Handwriting	Brain Bresk	Online Call	Lunchtime	Wider Curriculum	Brain Break	Online Call

<u>Wake and shake</u> - There are many different videos on YouTube for wake and shake or children can follow a Joe Wicks video to get them ready for the day!

<u>Brain breaks</u> - In school, children have enjoyed watching Jack Hartmann brain breaks but there are is a variety of different videos. Encourage children to take brain breaks or exercise breaks throughout the day!

<u>**Handwriting</u>** - children to practice writing descending letters and ensuring that they are hanging below the line.</u>

spellings - children can practice spellings in any way that they wish. This could be through drawing words and pictures, look, cover spell or any other way that they have practised previously.







English:

L.O: to write a sarcastic dictionary. Today we will be using the knowledge of idioms and sarcasm to create our own dictionary. A dictionary helps us to find the meaning of words and gives us the definition (explains the meaning).

We are also going to think about the impact of using sarcasm and how this may make people feel. If we are joking around with someone then it is funny but it can also come across as rude or hurtful. **Task:**

Write at least 5 sarcastic words or phrases and then give the definition of each one.

A dictionary can also give an example of how the word is used.

<u>Connecting classrooms:</u>

As part of our connecting classrooms (the school in Nepal), we are going to be creating an e-book. We are going to produce work that is going to go into our school e-book.

https://www.bbc.co.uk/newsround/42810 179 1.What is plastic pollution?

2. How does plastic end up in the sea?

3. What are scientists worried about?

You are going to create a poster to explain to people why we need oceans and why we should recycle our waste. We will be discussing this more in the morning call today.

We are going to be looking at a non-fiction text today. This is all about the ocean and why it is important to take care of it.

Read the information and then answer the true or false questions.

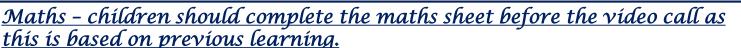
<u>Handwriting -</u> Today we are focussing on the letter x.

<u>Spellings:</u> Write each word in a sentence:

useful, wonderful, careful, grateful, helpful, beautíful

PE

<u>https://chipsteadvalley-</u> <u>my.sharepoint.com/:v:/g/persona</u> <u>l/jmorgan44_306_paceacademytr</u> <u>ust_com/EXwIhXdJjMIPsrgwnbGT</u> <u>Le0BQpD3g38auQAcXaClQFBeZQ</u> ?e=6ngNhj



Maril Ind

Today we are going to be looking at tables. We will be thinking about the information we can take from a table. Here is the link for today's lesson: <u>Spr3.6.4 - Tables on Vimeo</u>

<u>Maths – Money</u> <u>Wínd and Wínk</u>

<u>What we know already:</u> We can use a tally chart to collect information.

Favourite colour					
Colour	Taly	Tenal			
•	₩ ₩ I				
	₩ 11				

•	美美美美三				

Times tables known by Year 3 children.

Times tables	Number of children who know the times table
x3	
x4	
x8	
×10	

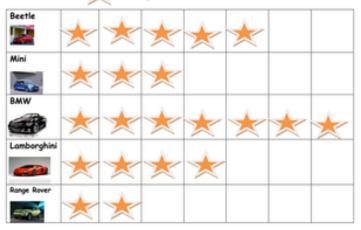
<u>Key words:</u> píctogram tally represent key interpret

Remember that half would mean half of the number. In this pictogram half is 2 because half of 4 equals 2.



A pictogram helps us to see information in a chart. We use a tally to gather this information. <u>What we need to do:</u> Interpret means to explain something. We can interpret pictograms in many ways by looking at the greatest/least, the difference etc.

This pictogram shows which car a group of people would most like to have = 2 person



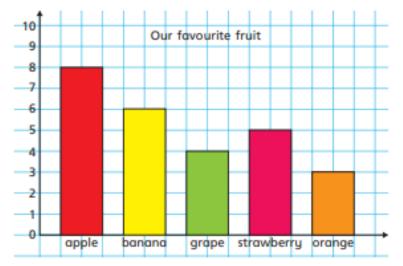
How many people like to have a Beetle? _____ How many people would like to have a Lamborghini? _____ How many people would like to have a Mini? _____ How many people would like a Range Rover and BMW altogether?_____ Which is the most popular car?_____ Which is the least popular car? _____

<u>Maths</u>

Bar charts

All the children in Class 3 choose their favourite fruit.

The bar chart shows the results.



Use the bar chart to answer the questions.

- a) What is the most popular fruit?
- b) How can you tell just by looking?
- c) What is the least popular fruit?
- d) How many more children like apples best than like grapes best?
- e) How many children are there in Class 3?

6

White Rose Maths

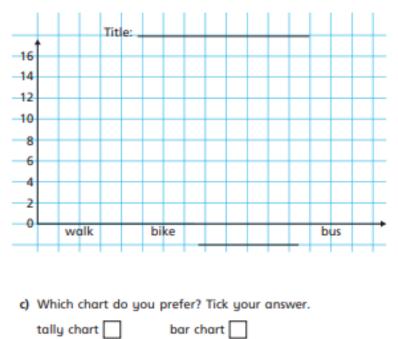
Some children are asked how they get to school.

The tally chart shows the results.

Method	Tally	Total
Walk	++++ ++++ 1111	
Bike	117	
Car	-1111 111	
Bus	 	

a) Complete the chart.

b) Draw a bar chart to represent the data.



What are your reasons?

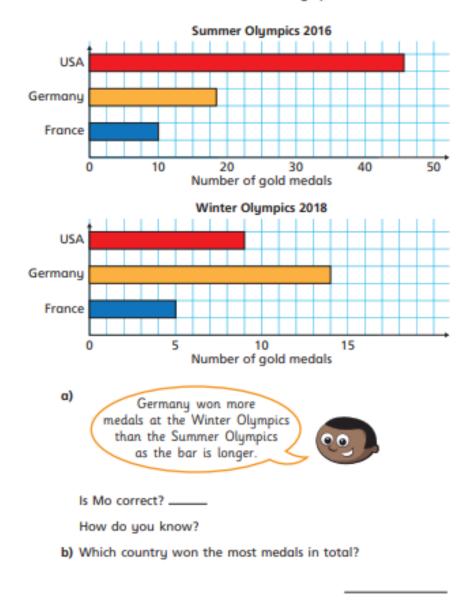
3 The pictogram shows the number of ice creams sold each day.						
Day	Number of ice creams sold	Key 🔗 = 5 ice creams				
Monday	8888					
Tuesday	8 P					
Wednesday	8888888)				
Thursday	8 P					
Friday	8888					
Saturday	8888888	99999				
Sunday	9999999					

Draw a bar chart to represent this data.

t t		Title: _					
	Mon	Tue \	Ned	Thu	Fri	Sat	Sun

- 0

The bar charts show the number of gold medals won by some countries in the Summer and Winter Olympics.



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<u>To contínue to recap on</u> <u>prevíous learníng, here ís</u> <u>a Flashback 4.</u>

Click on the picture to take you to hit the button. This is great to practise your times tables!



Flashback 4

- There are 12 cakes in a shop.
 There are 3 times as many pies as cakes.
 How many pies are there?
- 2) Divide 42 by 3
- 3) What is 160 ÷ 8?
- 4) Calculate 145 + 137



White Rose

Year 3 Week 3 Day 5

Thanks for not printing this page!

English Working Wall

Use this working wall to help remember what we have already learnt.

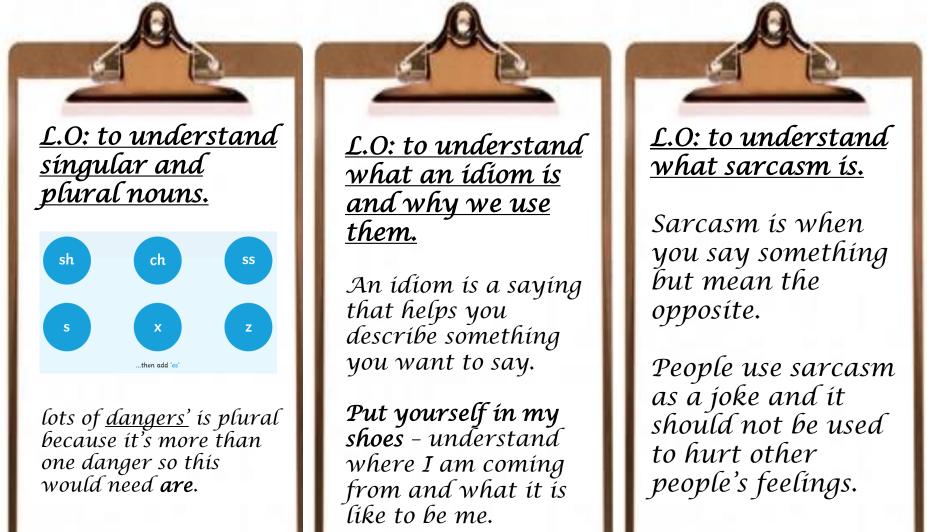


<u>L.O: to understand</u> <u>vowels and</u> <u>consonants.</u>

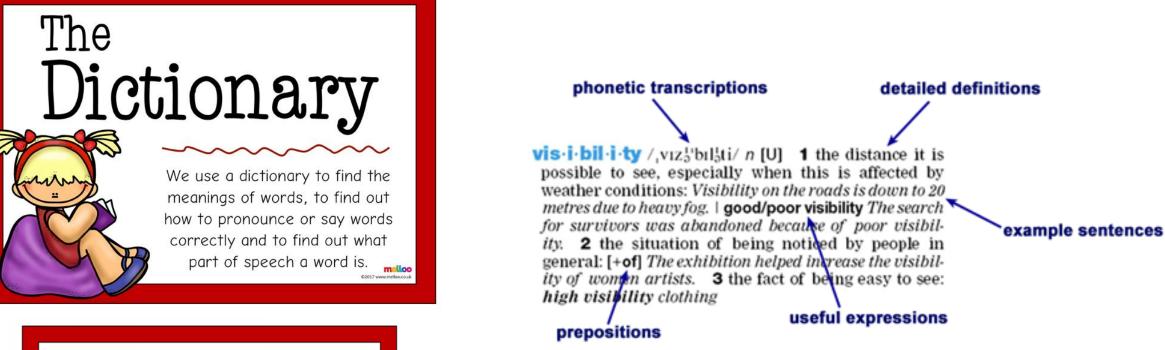
The Vowels

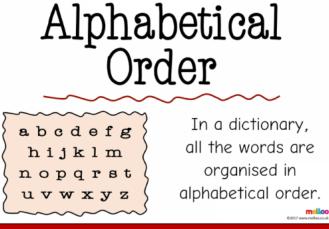
If a words starts with a <u>vowel</u> then '**an**' will come before.

If a word starts with a <u>consonant</u> then **'a'** will come before.



<u>Englísh - task</u>





You are going to write your own sarcastic dictionary. Your dictionary has to have at least 5 words or phrases and you need to define (explain) each one.

Can't wait - If someone says this in a sarcastic way, it means that they do not actually want to go. Mum said "we are going to the dentist today" and I replied "can't wait".

Nice shirt - If someone says this in a sarcastic way it means that they do not actually like their shirt or they are making a joke. My brother had chocolate stains on his shirt so I said "nice shirt, looks very clean" and laughed.



WHY DO THE OCEANS MATTER?



The sea is full of tiny microscopic organisms called phytoplankton. They absorb carbon dioxide and help to give out around 1/2 of the oxygen that we need to breathe.

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Around **70 per cent of the world's people** live within 60 kms of the sea. And around 80 per cent of all tourism takes place in coastal areas.



Around the world, approximately one billion people rely on fish and seafood for their main source of protein.

medical treatments

have been developed from resources that are found in the sea. These have been used to treat asthma, arthritis and several types of cancer.



The ocean absorbs some of the sun's heat and carries it around the globe in ocean currents. This helps to regulate the climate of our planet.

> The oceans provide a home to an incredible variety of wildlife, from the largest animal that has ever lived on the Earth, the blue whale, to the tiny krill that they eat.

The oceans provide transport routes. Around 90 per cent of all trade between countries is carried by ships.

- Over 700 million people depend on fishing for their livelihoods.
- 2 Around 70 per cent of the world's people live within 60 kms of the sea. And around 80 per cent of all tourism takes place in coastal areas.

3



- Around the world, approximately one billion people rely on fish and seafood for their main source of protein.
- 4 Many medical treatments have been developed from resources that are found in the sea. These have been used to treat asthma, arthritis and several types of cancer.
- 5 The sea is full of tiny microscopic organisms called phytoplankton. They absorb carbon dioxide and help to give out around half of the oxygen that we need to breathe.
- 6 Wave power is creating more renewable energy. It is thought that Scottish waters could generate around 10 per cent of Europe's wave power in the future.
- 7 The oceans are part of the water cycle. Water evaporates from the ocean surface and rises as water vapour. When this meets colder air, it condenses to form clouds and rain.
- 8 The ocean absorbs some of the sun's heat and carries it around the globe in ocean currents. This helps to regulate the climate of our planet.
- **9** The oceans provide a home to an incredible variety of wildlife, from the largest animal that has ever lived on the Earth, the blue whale, to the tiny krill that they eat.
- **10** The oceans provide transport routes. Around 90 per cent of all trade between countries is carried by ships.



<u>Vípers:</u>

Read the information on the slide before. Answer the true or false questions.

You can use this information to create your poster!

1	Oceans cover about 70 per cent of our planet's surface.	TRUE / FALSE
2	In the UK, we eat £2.5 billion worth of seafood each year.	TRUE / FALSE
3	Only 30 per cent of the ocean is protected.	TRUE / FALSE
4	Around half of the oxygen that we breathe comes from the ocean.	TRUE / FALSE
5	It can take fishing lines 300 years to degrade in the ocean.	TRUE / FALSE
6	By 2050 oceans could contain more plastic than fish.	TRUE / FALSE
7	About 45 per cent of plastic waste is properly recycled.	TRUE / FALSE
8	On average there are 358 items of litter per square kilometre on Britain's sea floor.	TRUE / FALSE
9	Over 80 per cent of pollution in the sea comes from activities that have taken place on land.	TRUE / FALSE
10	Microplastics are found in over 75% of mussels taken from British beaches.	TRUE / FALSE



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