Please find todays learning tasks below.

The table below explains the tasks and you will find the resources underneath. Your child will know which challenge they usually access in each subject and which task will be appropriate for them.

Unless otherwise specified, please complete the tasks in either your homework book or on a word document

	Year group: 3 Date: 19 <sup>th</sup> May				
	Bronze	Silver	Gold		
English	Adventure story- Today we would like you to	Adventure story (beginning and build up)-	Adventure story (beginning and build up)-		
0	use your plan from yesterday to write a retell	Today we would like you write the beginning	Today we would like you write the beginning		
	of the 'Taking Flight' story. Please use the	and build up of the story 'Taking Flight'. Please	and build up of the story 'Taking Flight'. Please		
	pictures below to help retell the story.	use your plan from yesterday and include	use your plan from yesterday and include		
	Remember to use: capital letters, full stops,	everything from the success criteria below.	everything from the success criteria below.		
	2A sentences, and/but/when, different				
	sentence starters and joined writing.				
Maths	Use the number line method to solve the	Use the number line method to solve the	Use the number line method to solve the		
	divisions in the 2, 5 and 10 times table.	divisions in the 3, 4 and 8 times table.	divisions in the 6, 7 and 8 times table.		
Reading/	Please follow the link below to access online reading books. Please see the list of books for your child's reading band in their red book.				
Spelling	https://www.oxfordowl.co.uk/				
1 0	Please read at least 2 pages of a book and record it in the red school links book. Can you write the common exception word 3 times? Please see				
	the tables on the next pages. These are the words for this week. You could even test yourself on Friday. (new words will be given next Monday)				
	Please try the SPAG activities attached.				
Other	Today's subject focus will be Science- Today we would like you to read through the presentation about how water is transported through				
	the plant. We would then like you to carry out the plant investigation and record your results in the table provided below. Please send us				
	some photos of your investigation.				

## Bronze-Spellings

Spelling cold	Write	Write	Write
cold			
gold			
hold			
old			
told			

## Silver/Gold-Spellings

Spelling	Write	Write	Write
arrive			
century			
certain			
earth			
eighth			
extreme			
fruit			

Draw four lines to name the types of sentences. There are two question beautiful lambs. What lovely little exclamation lambs skipping about! statement Do you like them? Don't move the command lambs away.

Underline the adjectives and circle the verbs in this sentence.

Joseph thought the crunchy, orange carrots looked delicious and he was ready to eat them all.



apostrophes. Esme May Zeba and, Ze'bas dog travelled on the train on Thursday for 'Mays birthday.

Oops, Mr Whoops has made

four punctuation mistakes. Help

him by correcting his commas and

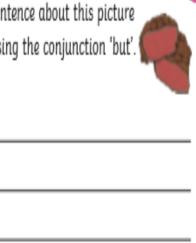


Change these words into nouns by adding the suffix -er or -ness.

shiny hike happy

Remember, you may need to make changes.

Write your own extended sentence about this picture using the conjunction 'but'.





Complete the table by adding a suffix to each noun to make an adjective.

α

Noun	Adjective
danger	
hope	
hero	

Could you add the missing punctuation to this sentence?

How did you create that lovely picture asked the curious girl



Write one of the adverbs in each sentence:

Can you write a definition for

each of these homophone words?

cellar\_\_\_\_

seller

\_\_\_\_\_, I fall out with my little brother.

I \_\_\_\_\_\_ eat cabbage because it tastes disgusting.

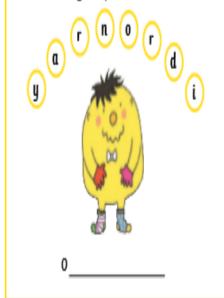
I've \_\_\_\_\_ wanted to go to
London and visit Buckingham Palace.

never

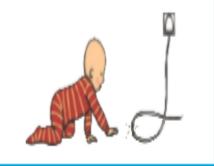
sometimes

always

Mr Whoops has been juggling with the letters from one of his Y3 spelling words. Can you spot what it is?



Write a sentence about this baby that includes an adjective and a conjunction. Underline them.

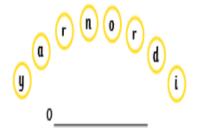


Complete the table by adding a	0
suffix to each noun to	
make an adjective.	

Noun	Adjective
danger	
hope	
hero	

Now use two of the adjectives in a sentence with a subordinate clause.

Mr Whoops has been juggling with the letters from one of his Y3 spelling words. Can you spot what it is?



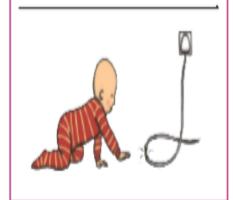
Can you write a definition for each of these homophone words?

cellar\_\_\_\_\_\_\_seller\_\_\_\_\_

adverb 'often'.

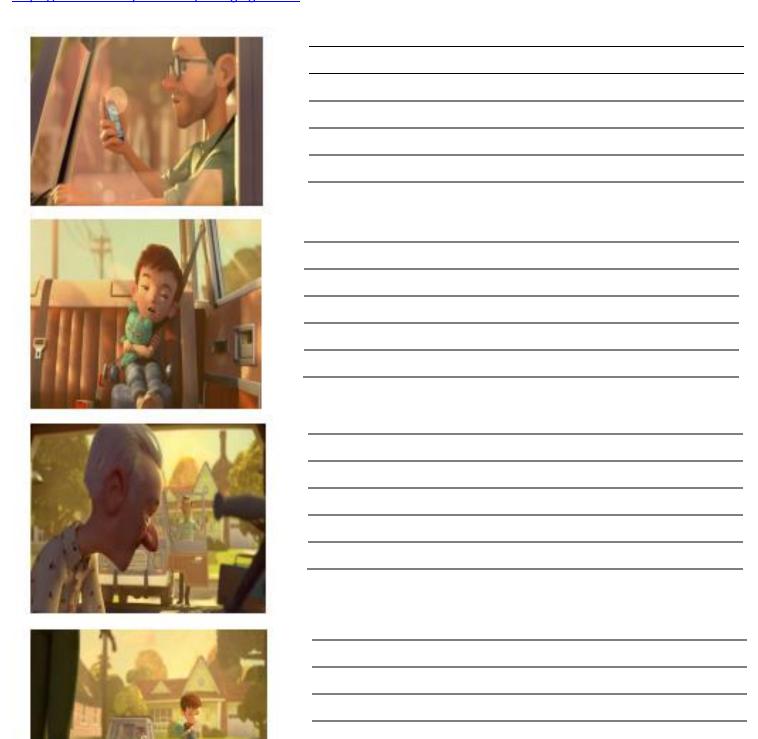
Create a direct speech sentence based on this picture.

Write a sentence about this baby that includes an adjective, an adverb and a conjunction.
Underline them.



#### English-Bronze

Please use these pictures to help retell the story of 'Taking Flight'. Here is the videohttps://www.literacyshed.com/takingflight.html



#### English-Silver/Gold

Retell the beginning and build up of the story of 'Taking Flight' in your own words.

Here is the video- <a href="https://www.literacyshed.com/takingflight.html">https://www.literacyshed.com/takingflight.html</a>

#### Success Criteria

Silver	Gold
✓ Capital letters	✓ Capital letters
✓ Full stops	✓ Full stops
✓ WOW words- adjectives	✓ WOW words- adjectives
✓ Adverbly words	✓ Adverbsly words
✓ Fronted adverbials	✓ Fronted adverbials
✓ Paragraphs	✓ Similes
✓ Complex sentences- ad same ad	✓ Paragraphs
sentences.	✓ Complex sentences- ad same ad
✓ Joined writing	sentences and noun, which, where,
	who sentences.
	✓ Joined writing

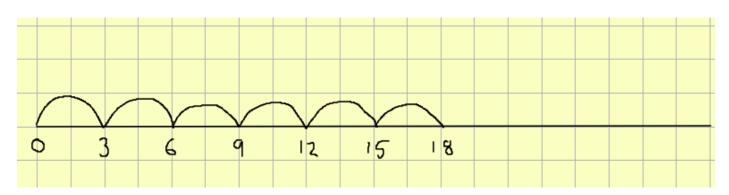
#### Maths

Today's focus will be using number lines to divide.

Using a number line to divide is the same as multiplying.

Starting at 0, make jumps of the smaller number until you get to the larger number, Then, count the jumps.

Here is an example of how to set out your work.



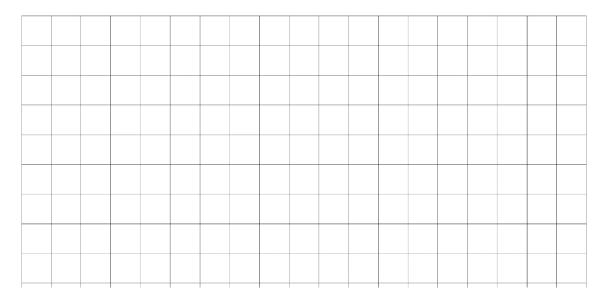
Good luck and have fun!

### Maths-Bronze



2) 14 ÷ 2 =





### Maths-Silver

I) 2I ÷ 3 =



2) 32 ÷ 4 =



3) 56 ÷ 8 =

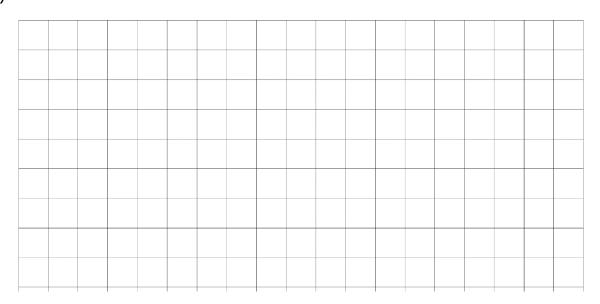


## Mathe- Gold

I) 72 ÷ 8 =



2) 49 ÷ 7 =



3) 42 ÷ 6 =



#### Science-Plant Investigation

Today we would like you to read through the powerpoint which we have attached to today's email. We would like you to carry out the following investigation and record your results in the table on the next page. Instead of beakers you could use bottles or cups.

# Set It Up!



You will be changing the temperature in this investigation

You should keep everything else the same, such as the amount of water in each beaker (100ml), the size of the beaker, the type of flower, the length of the stem and the amount of colouring in each beaker (5 tablespoons).

- Add 5 tablespoons of food colouring to the water in each beaker.
- Put one flower into each beaker of coloured water.
- Place the beakers with flowers in around school in the different places you decided on. Remember, each place should be a different temperature.



# Observing Changes

I can investigate how water is transported in plants.

Observe the flowers in the different temperatures regularly. If you notice any colour on the petals record it on the table.

Time	Cold Location	Warm Location	Room Temperature

#### Coming to Conclusions

What do your observations tell you? What have you learnt about how temperature affects the speed of water transportation?

Write your own conclusion below. You might want to use some of the phrases and words to help you.

I found out that	I noticed that	The flowers in	The warmest place
The coldest place	The water was transported	The stem sucked up	The petals were
fast 23	water	flower &	hot 🛆
slow D	stem \	petal 🔘	cold 💥