
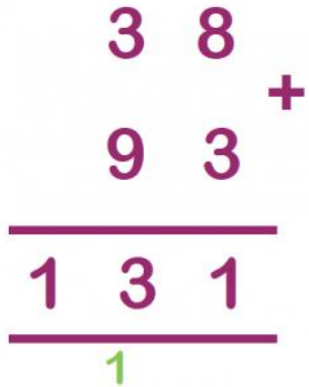
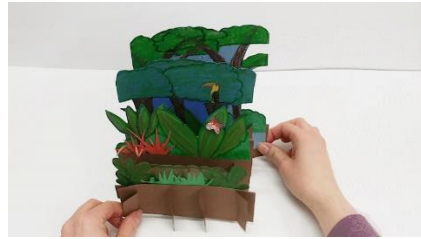



Year 3 Nova Home Learning

Day	<p>Writing Task Please remember to practise your spellings (shown on the last page) and handwriting! <i>Also use</i> https://www.topmarks.co.uk/english-games/7-11-years/spelling-and-grammar</p>	<p>Maths Task Please play Time Table Rockstars to practise your fluency!</p>	<p>Line of Enquiry Task Please complete your daily Line of Enquiry task and feel free to do any additional learning about the Amazon Rainforest!</p>
1	<p><u>LO: To write expanded noun phrases to describe characters (rainforest animals)</u></p> <p>This week you are going to finish the week by writing off an amazing story set in the Amazon rainforest. To help you we will start off building up some useful vocabulary.</p> <p>Look at the picture of the rainforest full of colourful animals. Can you create some amazing expanded noun phrases to describe the animals you can find in the rainforest like the one below?</p> <p><i>The stripy, smooth tiger sat patiently waiting for his prey in the cool river.</i></p> <div style="text-align: center;">  </div>	<p><u>LO: To use column addition accurately</u></p> <p>Add these numbers using your knowledge of column addition:</p> <ol style="list-style-type: none"> 1. $35 + 63 =$ 2. $47 + 52 =$ 3. $128 + 121 =$ 4. $242 + 123 =$ 5. $371 + 125 =$ 6. $645 + 232 =$ 7. $518 + 122 =$ 8. $164 + 535 =$ <p>Remember to line your digits up accurately and always start adding from the ones column.</p> <div style="text-align: center;">  </div>	<p><u>D&T - LO: To make a pop up rainforest</u></p> <p>Can you make your own colourful pop up rainforest model? You could make a 3D model or even an information book. See the example below to give you some good ideas.</p> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> <p style="text-align: center;">https://pacon.com/projects/pop-up-rain-forest.html</p>
2	<p><u>LO: To use the five senses to describe a setting (the Amazon Rainforest)</u></p> <p>Today you will use the five senses to help you describe what it might be like to be in the rainforest. Think about</p>	<p><u>LO: To use column subtraction accurately</u></p> <p>Subtract these numbers using your knowledge of column subtraction:</p> <ol style="list-style-type: none"> 1. $93 - 52 =$ 	<p><u>Science - LO: To learn about how animals have adapted to live in the rainforest</u></p> <p>Some animals adapt to live in their habitats so that they can survive. Look at</p>

what you might hear, see, smell, touch and taste in the Amazon rainforest.

You can use pictures like the one below to help you, or why not listen to the link below to hear what the rainforest might sound like?



<https://mynoise.net/NoiseMachines/rainforestNoiseGenerator.php>

See my examples:

I can taste juicy ripe bananas that have fallen straight from the tall trees.

All around me I hear insects buzzing through the hot and humid air.

My hands brush gently against the rough bark on the tree and soft green leaves.

2. $89 - 34 =$
3. $168 - 123 =$
4. $528 - 212 =$
5. $421 - 311 =$
6. $643 - 522 =$
7. $597 - 356 =$
8. $467 - 345 =$

1)	9	8		
-	1	7		
<hr/>				
	8	1		
<hr/>				

Remember to line your digits up accurately and always start subtracting from the ones column.

the blue poison dart frog. How do you think it has adapted to live in a rainforest?

What has it got that makes it suited the rainforest? Why do you think its skin is so brightly coloured?

Draw a spider diagram with the adaptations of the blue poison dart frog. Why not choose another rainforest animal to focus on next?

<http://whozoo.org/Intro98/jenntrev/jendex3.html>



3 LO: To plan a story set in the rainforest

Plan a story that is set in the rainforest. You could use the picture from yesterday to inspire you! Think about your setting, your characters and what will happen in the beginning, middle and end of your story. Make your story as exciting as you can. Why not use a story plan like the one below to help you?

LO: To multiply two digit numbers using a formal method of multiplication

Use your knowledge of column multiplication to solve these problems.

1. $15 \times 3 =$
2. $24 \times 2 =$
3. $12 \times 4 =$
4. $13 \times 5 =$
5. $17 \times 3 =$
6. $21 \times 2 =$
7. $14 \times 4 =$

Science - LO: To make a rainforest animal food chain

The circle of life means that rainforest animals rely on each other for food. We call this a food chain. Here is an example of a food chain.

x	1	2	3	4	5	6	7	8	9	10
2	2	4		8			14			
3	3	6								
4	4		12							
5		10								
10			30							

x	5	2	6	3	8	4	7	1	10	9
2	10	4								
3	15		18							
4		8								
5										
10				30						

x	7	3	5	2	10	1	8	6	9	4
4	28									
2		6						12		
10										
5				10						
3		9								

<https://www.kidzworld.com/article/29663-andy-goldsworthy-the-art-of-nature>

Today your job is going to be to plan a piece of art work in the style of Andy Goldsworthy and collect the resources you will need. You could do this on your daily walk or even use objects from around the house!

5 LO: To read and perform and record my rainforest story

Now you have written your story, we would love to see you have the confidence to read it out loud for all to hear!

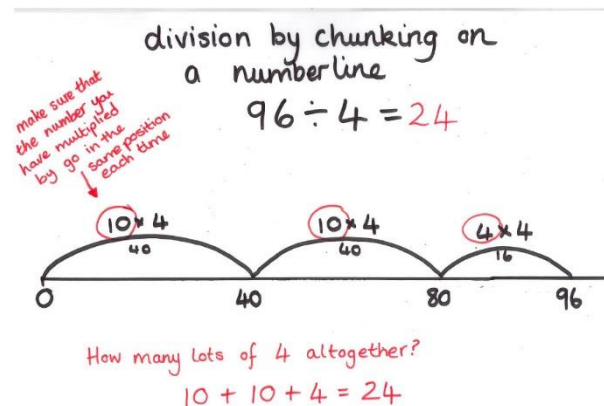
Practise reading your story aloud either to yourself or to someone in your family. Cast your mind back to when we had our Year 3 visit from Side Cat. Remember to speak loudly and clearly and add expression to your voice when a different character talks.

Check out how Michael Rosen and David Walliams perform their stories and poems for inspiration (see the links below)

When you feel you have perfected your technique, ask an adult to record you reading aloud if they are able to. Be confident and be proud of your story telling abilities!

LO: To divide numbers by 2, 3, 4, 5 and 10

Today it's time to practise your division skills. Complete as many of the division calculations as you can. You could use a number line to help you.



1. $50 \div 5 =$

Art - LO: To make a piece of art work in the style of Andy Goldsworthy

Today you can use the resources you collected to make your own unique piece of art work in the style of Andy Goldsworthy. You could make it indoors or outdoors. Think about his use of pattern and symmetry to create his art. Take photos if you can and don't forget to send your art work in to the home learning email. I can't wait to see them!





<https://www.bing.com/videos/search?q=David+Walliams+reading+books+youtube&docid=608024647032963995&mid=DCE122472F106A182599DCE122472F106A182599&view=detail&FORM=VIRE>

<https://www.bing.com/videos/search?q=Michael+Rosen+chocolate+cake&docid=608016611171762435&mid=6CB7C49C4C0E1466CD736CB7C49C4C0E1466CD73&view=detail&FORM=VIRE>

2. $16 \div 2 =$
3. $44 \div 4 =$
4. $24 \div 3 =$
5. $60 \div 10 =$
6. $45 \div 5 =$
7. $22 \div 2 =$
8. $20 \div 4 =$
9. $27 \div 3 =$
10. $110 \div 10 =$

New Curriculum Spelling List Years 3 and 4



accident	century	experiment	interest	particular	remember
accidentally	certain	extreme	island	peculiar	sentence
actual	circle	famous	knowledge	perhaps	separate
actually	complete	favourite	learn	popular	special
address	consider	February	length	position	straight
answer	continue	forwards	library	possess	strength
appear	decide	fruit	material	possession	suppose
arrive	describe	grammar	medicine	possible	surprise
believe	different	group	mention	potatoes	therefore
bicycle	difficult	guard	minute	pressure	though
breath	disappear	guide	natural	probably	although
breathe	early	heard	naughty	promise	thought
build	earth	heart	notice	purpose	through
busy	eight	height	occasion	quarter	various
business	eighth	history	occasionally	question	weight
calendar	enough	imagine	often	recent	woman
caught	exercise	increase	opposite	regular	women
centre	experience	important	ordinary	reign	

