



# Yr 4 Penguins Learning Activities - Week 12 15th June 2020

Please read through the activities with your grown-ups. Your parents/carers can send pictures of your learning or ask any questions via my email account:

[ianbeggs@st-bartholomews.brighton-hove.sch.uk](mailto:ianbeggs@st-bartholomews.brighton-hove.sch.uk)

Good luck and keep in touch! We look forward to seeing what you have all been up to

English	Maths	Topic	Motivation
<p><u>Lesson 1</u></p> <p>Exploring poetry</p> <p>Watch the tutorial here:  <a href="https://www.bbc.co.uk/bitesize/articles/z97n2v4">https://www.bbc.co.uk/bitesize/articles/z97n2v4</a></p> <p>After, there are 3 activities: a short online quiz and 2 written activities. There are documents provided for Activity 2 &amp; 3.</p> <p><u>Lesson 2</u></p> <p>Sound words (onomatopoeia)</p> <p>Listen to Joseph Coelho explain sound words here:  <a href="https://www.bbc.co.uk/bitesize/articles/zkvyxbk">https://www.bbc.co.uk/bitesize/articles/zkvyxbk</a></p> <p>We're going to do this lesson in 2 parts: in this lesson we'll explore sound words &amp; in Lesson 3 we'll write a poem using them.</p> <p>For this lesson, play the online matching game (Activity 1), then complete Activity 2 &amp; 3. There are documents provided for Activity 2.</p> <p><u>Lesson 3</u></p> <p>Cast your mind back to remember a place you were excited to go. It could be a trip to the zoo, a holiday, a school trip... But choose somewhere there were plenty of different sounds! Write a poem using sentences like the ones from Activity 2 in Lesson 2, but describing the place you remember.</p>	<p><u>Lesson 1</u></p> <p>Write decimals</p> <p>The tutorial shows decimals using 2 diagrams: a Place Value Chart &amp; a Part-Whole Model. The class have seen these before, but applying them to decimals will be new! To answer the questions, you could help your child by sketching the Place Value Charts needed for Q2. Remember, everyone can solve Q1-4 if given a little help. Most children can solve Q1-8 and some can do that independently.</p> <p><u>Lesson 2</u></p> <p>Compare decimals</p> <p>In this lesson we use the 'greater than' &amp; 'less than' symbols (&gt; &amp; &lt;). It's easy to remember how to use these: the signs are the jaws of a hungry croc which always faces the biggest meal!</p> <p>The tricky part today is seeing that 0.3 is bigger than 0.19, because they are not like three and nineteen. The tutorial explains this carefully, but it might need some discussion to get really clear! Q5 is a good one to discuss to get to the important info – using money might help too!</p>	<p><u>Lesson 1</u></p> <p>Research rainforests and find out:</p> <ul style="list-style-type: none"> <li>• Where can we find them?</li> <li>• How much of the Earth's surface do they cover?</li> <li>• How many layers do they have?</li> <li>• What are the layers called?</li> <li>• How many of the Earth's creatures live there?</li> <li>• How much rain falls there?</li> </ul> <p>You can find answers to these questions by looking at the information in the Rainforest Pack.</p> <p>Also, watch the YouTube clip here:  <a href="https://www.youtube.com/watch?v=UlbplCn8-zs">https://www.youtube.com/watch?v=UlbplCn8-zs</a></p> <p>You can also find other activities in the Rainforest Pack. For example, put the camouflage patterns back onto 3 animals: the jaguar, the bongo and the tiger. Try to make the patterns as realistic as possible!</p> <p>If you have any books about rainforests, please send me a photo of you with the book!</p>	<p><u>Lesson 1</u></p> <p>Animal Canopy</p> <p>Animals that live in the rainforest canopy have many different ways of moving around. Some can fly, others swing from vines or glide. Some jump from branch to branch. Set up an obstacle course outside (or indoors if you have the space!) and choose actions to move around without touching the ground where the predators are waiting to eat you!</p> <p><u>Lesson 2</u></p> <p>We're all allowed to take exercise outdoors, once a day, as long as we can keep a safe distance from others.</p> <p>The Daily Mile at Home offers easy, fun ideas for exercise activities for you and your family:  <a href="https://thedailymile.co.uk/at-home/">https://thedailymile.co.uk/at-home/</a></p>

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<p>I've chosen to write about my camping holiday last year.</p> <p><i>The <b>twit-twoo</b> of owls sounded in the treetops.</i></p> <p><i>The <b>crackling</b> of the branches, burning in the fire.</i></p> <p><i>A snack of sausages sat <b>sizzling</b> in the pan.</i></p> <p><i>A soft <b>flutter</b> of moth-wings brushed my cheek.</i></p> <p><i>A <b>whoosh</b> of wind carried it up and away.</i></p> <p>Like me, write your poem with 5 sentences and include a sound word in each one. Remember you can make up sound words!</p> <p><u>Lesson 4</u> Spelling</p> <p>When we pluralise words that end -y, there are 2 different ways to spell the plural words:</p> <p>Day..... days</p> <p>Fly..... flies</p> <p>To know which way to spell, we need to know a rule. If the 'y' has a vowel before it, you just add an 's' but if it has a consonant before it, the 'y' becomes 'ies.'</p> <p>Write a paragraph using these words in their plural form: lady, story, monkey, daisy, boy, duty, tray, way, baby, enemy.</p> <p><u>Beggys Bonus</u></p> <p>Free writing</p> <p>We would normally have a free writing session once a week. We look at a picture and write whatever we like about it. I've put a few of these into the learning activities so far. This week's picture is below. Think about whether the ship has left the man or is coming to get him, how he got stuck there and what else might be on the island with him!</p>	<p><u>Lesson 3</u></p> <p>Order decimals</p> <p>As the tutorial explains, this lesson builds on the learning in Lesson 2. Make sure that lesson has been covered first!</p> <p>As with Lesson 2, it might be useful to use £1, 10p &amp; 1p coins instead of the Place Value counters to help show which decimals are bigger. 1.04 might look bigger than 1.4, but make the numbers with the right coins and I'll bet we'll all know which amount we'd rather get to keep!</p> <p><u>Lesson 4</u></p> <p>Round decimals</p> <p>Many children find rounding to be a tricky skill to learn. The tutorial spends a little time going over how to do rounding <i>without</i> decimals before it gets into rounding <i>with</i> decimals. The first question also begins without using decimals. It might be a good idea to do some more non-decimal rounding to get warmed up.</p> <p>I also recommend having a sneaky peek at the answers to be really clear about Q6!</p> <p><u>Beggys Bonus</u></p> <p>We use equipment at school to show numbers. A 1cm cube represents 1. A rod of 10 cubes together is 10. 10 rods together make a square plate that shows 100. But what could we make to show tenths and hundredths? I recommend using card to solve this puzzle!</p>	<p><u>Lesson 2</u></p> <p>Have a close look at the work of Henri Rousseau.</p> <p>You can see some of Rousseau's rainforest paintings here:</p> <p><a href="https://www.rawpixel.com/board/1054552/henri-rousseau-original-public-domain-paintings">https://www.rawpixel.com/board/1054552/henri-rousseau-original-public-domain-paintings</a></p> <p>Can you see any where an animal is camouflaged or hiding?</p> <p>Create a rainforest picture of your own. You get good results doing this with coloured pencils. In your picture, conceal an animal behind the trees and plants.</p> <p><u>Lesson 3</u></p> <p>Create a rainforest diorama! This could be done in a shoebox or other container. Have a look at these examples to get some ideas:</p>  	<p><u>Lesson 3</u></p> <p>Explore the #ThisIsPE activities. They are available via short, clear YouTube tutorials.</p> <p>A good place to start might be the lesson on Footwork Patterns, here:</p> <p><a href="https://www.youtube.com/watch?v=lfra8pSPEhE&amp;list=PLYGRaluWWTojV3An2WEgsQ4qGFy_91jDL&amp;index=3">https://www.youtube.com/watch?v=lfra8pSPEhE&amp;list=PLYGRaluWWTojV3An2WEgsQ4qGFy_91jDL&amp;index=3</a></p> <p>There are plenty of other lessons on other elements of the PE curriculum!</p> <p><u>Beggys Bonus</u></p> <p>Balloons are a great resource to play with safely at home while getting a good workout.</p> <p>Try the activities demonstrated here:</p> <p><a href="https://www.wevideo.com/view/1614427122">https://www.wevideo.com/view/1614427122</a></p>

## Free writing



## Rainforest dioramas

