



Week Beginning Monday 25th January 2021

Hello everybody! Welcome to week 4 of home learning. Looking at your photographs and messages on Seesaw has been a high-light of our week. It is wonderful to hear how much you are enjoying your learning and to see how much care you are taking of your work. I am very lucky to have you in my class. Remember the activities detailed below are just a guide and can be used however best fits with your family. As always, in reception our key focus is learning to read and write. These skills are particularly challenging for children in early years and this is why maintaining a good routine of reading and writing each day helps your child learn. Use the Big Cats and Oxford Owl Reading scheme (passwords have been included in your email) to continue reading daily for 15 minutes.

DAY	MATHEMATICS	ENGLISH TASKS FOR THIS WEEK	OTHER SUBJECT TASKS
Monday	<p>Maths Lesson 1 (White Rose Maths) Today's challenge is to go for a number hunt around your house and see if you can make a number collection of 10 things which have the number one or there are one of them. Record your findings on a piece of paper.</p>	<p>Today's story is 'The Tiger Who Came for Tea'. Find your Tales Toolkit Story Board(see home learning pack) and write and illustrate your own story. Suddenly there was a knock at the door and there was a</p>	<p>Phonics-Blending For today's writing task watch Tiger Facts and make a fact page (or book) about tigers. Do you have any questions you'd like to find out about? Ask a grown up to help you to research more facts on the computer.</p>
Tuesday	<p>Maths Lesson 2 (White Rose Maths) Today's challenge is to go for a number hunt around your house and see if you can make a number collection of 10 things which have the number two or there are two of them. Record your findings on a piece of paper.</p>	<p>For today's story 'How the Tiger Got His Stripes' Yesterday you began to research tigers and found out lots of interesting facts. For today's activity I would like you to draw or paint a tiger. We also have a song about tigers that you might enjoy singing 'The Tiger Who Came for Tea'</p>	<p>Phonics-er sound Art Activity 3 (See home learning pack)-Last week's maths activities asked you make collections of different sized lids. This week in your art activity let's get arty with circles. Watch 'Kadinsky' for some ideas.</p>
Wednesday	<p>Maths Lesson 3 (White Rose Maths) Today's challenge is to go for a number hunt around your house and see if you can make a number collection of 10 things which have the number three or there are three of them. Record your findings on a piece of paper.</p>	<p>Read p1-13 'Terry's Soft Toys' This week's book is a number book that teaches us about addition. Last week you posted lots of pictures of you adding items together in your shop at home. You did really well so I thought you would enjoy having a closer look at what addition is.</p>	<p>Phonics-oa sound 'The Three Billy Goats Gruff' Now for Dance-We're Going on a Bear Hunt we are going to be retelling using our bodies.</p>
Thursday	<p>Maths Lesson 4 (White Rose Maths) Today's challenge is to sort objects into groups of 1,2,3 using objects in your house. Can you label your groups?</p>	<p>Read p13-27 'Terry's Soft Toys' Can you recreate some of the calculations from the book using your teddies of toys from home? Post your trickiest calculation on Seesaw.</p>	<p>Phonics-Blending Phase 3 Role Play-Can you recreate the tea party from 'The Tiger Who Came for Tea'. You might want to be the tiger and eat all of the buns on the plate! You could sing the song 'The Tiger Who Came for Tea' at your tea party too.</p>
Friday	<p>Maths Lesson 5 (White Rose Maths) Today's challenge is to make a memory game? You will need to make cards showing a digit or picture of 1,2 or 3.</p>	<p>Read p27-41 'Terry's Soft Toys' Can you recreate some of the calculations from the book using your teddies of toys from home? Post your trickiest calculation on Seesaw.</p>	<p>Phonics-Review Well Done Assembly-It's assembly day and you are the teacher. Find a certificate in your home learning pack and write a message to your Star of the Week. You could even have your own assembly at home.</p>