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This is a grid of activities for you and your child try over a two-week period. Please do not feel that you must complete them all, they are just ideas to keep your child busy and learning. The import thing is that people are happy and healthy and for some children, that means being busy. If you have any questions or concerns, please contact us. If you need any further work just let us know and we will give you some pointers.

Reading	Writing	Mathematics
<p>*There will be some more bedtime stories (Reception).</p> <p>*Read the story of the Very Hungry Caterpillar by Eric Carle. If you don't have it, you can find a video of the story on YouTube: https://www.youtube.com/watch?v=75NQK-Sm1YY</p>	<p>* I will continue to post daily sentence booklets on Dojo for you to try at home (Reception).</p> <p>*Have a go at re-writing the story of the Very Hungry Caterpillar, but you can write about any animal you like. Try to use the repeating phrases in the story. "On Monday he ate through...".</p> <p>*Do you have a pet or know somebody who does? Write a booklet or make a poster about how to look after a pet.</p>	<p>*I will be posting an online lesson about part-whole models, how to use them and how they can help with inverse operations (Reception).</p> <p>*Practise writing the names of the week.</p> <p>*Try some of the maths activities (see separate sheets).</p>
Purple Mash	Animal Yoga	Animal Songs
<p>Check out Purple Mash. There are some new 2Dos and some new pins on Mini Mash.</p>	<p>Go on an exciting adventure in this amazing animal adventure about a little lion.</p> <p>https://www.youtube.com/watch?v=ZvJH8Kbj54</p>	<p>Ask your grown-ups to think of as many songs as they can about animals. Maybe you could make an animal playlist. You could learn the words to some of the songs; just like one of Miss Roper's singing assemblies.</p>

Minibeast Hunt	Animal Architect	Pet Science Experiments
<p>*Look around your garden for bugs and minibeasts. What do you find? You can write about it or draw a picture.</p>	<p>Design a home for one of your favourite animals. (Separate Animal Architect Sheet – RSPCA)</p>	<p>Try some of these exciting science experiments at home. Talk about what you think is going to happen and why.</p> <p>*Cat’s Eyes * Duck Feathers * Hibernating Tortoise * How Fish Breathe</p> <p>(Separate sheets)</p>
WWF – Nature Explorers	Visit the Zoo	Animal Hands
<p>Follow the link bellow for some great resources to help you to discover nature on your doorstep.</p> <p>https://www.wwf.org.uk/discover-nature-see-app</p>	<p>Edinburgh Zoo has live webcams which you can tune into to see what the animals are doing.</p> <p>https://www.edinburghzoo.org.uk/webcams/panda-cam/</p>	<p>All you need is some paper, some pencils/crayons and your own hand to create some amazing animal pictures. Follow this fun YouTube video:</p> <p>https://www.youtube.com/watch?v=Lf5F9oJFjgo</p>