

Read at home every day.

<p>Keep practising counting in 2s, 5s and 10s until you can count quickly and correctly. You need ten 2p coins, ten 5p coins and ten 10p coins.</p> <p>Use the coins to count in 2s, 5s and 10s.</p>	<p>Even or odd numbers First see Grid 4 Odd/Even resources and the tutorial on our YouTube story channel.</p> <p>How do you know if a 2 digit number, such as 32 or 41 ,is odd or even? Don't try to count out large numbers! Please try to complete one of the odd and even worksheets.</p>	<p>Multiplication</p> <p>Try the x2 activity booklet.</p> <p>Challenge Try the mixed x2,x5 and x10 activity sheet.</p>	<p>Try the challenge cards to help you use multiplication.</p>
<p>Story How to Wash A Woolly Mammoth https://www.youtube.com/watch?v=fWrbaabiVtQ</p> <p>Draw or paint a picture of a woolly mammoth.</p> <p>Try to find out some interesting facts about them e.g height, weight, what they ate.</p>	<p>Instructions Draw pictures or ask someone to take photographs to show what you need to do to brush your teeth e.g turn on the tap, take the lid off of the toothpaste and squeeze a pea size drop onto a clean tooth brush etc. Use your pictures to give instructions to someone in your home so that they can clean their teeth.</p>	<p>Instructions. Look at the jam sandwich activity sheets.</p> <p>Try to do one of the sheets by yourself.</p> <p>Ask a grown up if you could help make a sandwich this week. Follow instructions carefully.</p>	<p>Instructions - board games</p> <p>Lots of games have a list of instructions.</p> <p>Play a board game with someone in your home.</p> <p>Challenge - Make a board game - see resources sheet.</p>
<p>Continue to look at your Common Exception Word Lists 1 and 2.</p> <p>Try to read and spell 5 new words each week.</p>	<p>Number words</p> <p>Look at the activity sheets to help you to learn to read and spell numbers. MON</p>	<p>3D shapes All this week look for things around your home that are cylinder, cube or cuboid shaped. Take a photo of your collection.</p>	<p>Colouring Colour a picture of a woolly mammoth as carefully as possible. https://www.sciencekids.co.nz/pictures/coloringpages/animals/woolymammothprintable.html</p>
<p>Find the pairs of rhyming words.</p> <p>See activity sheets.</p>	<p>3D shapes.</p> <p>If you have some toy bricks at home e.g wooden bricks, duplo or lego, you could try drawing around them to make a robot picture. I would love to see your picture.</p>	<p>Purple Mash - 2 Do If you have access to the internet please try to complete at least 5 activities weekly. See activities set by D.Cockram for Maths and English . You may also like to try some set by your class teacher.</p>	<p>Keep working on your maths targets.</p> <ol style="list-style-type: none"> 1. Can you write all numbers to 20 clearly? FRI 2. Can you count in steps of 2s, 5s and 10s? 3. Daily times tables 5 minutes practise of x2 or x5 or x10. At first with the answer sheet and then without.