

Weekly Timetable - KS2 Home Learning week 1

If any of the links do not work, please copy and paste them into your web browser.

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Literacy</p> <p>Signing name independently</p> <p>Letter of the day: U https://www.youtube.com/watch?v=nPJRhEV-kF8</p> <p>Independent writing about news—use a recent photo</p> <p>Independent Reading—Oxford Reading Tree books</p> <p>Shared reading—Class book Odd dog out Focus: Read to find out about your favourite type of dog https://www.youtube.com/watch?v=v5zvel8woWU</p> <p>Choose and talk about your favourite page of the book</p> <p>Letter games: Sensory learners: Alphabet soup activity-Fill a large bowl/tray with water and place magnetic or tactile letters inside. Use a spoon or net to fish the letters out and place them on piece of paper to match the letter.</p>	<p>Literacy</p> <p>Signing name independently</p> <p>Letter of the day: V https://www.youtube.com/watch?v=PA47cP88ySw</p> <p>Independent writing about imaginary place https://www.onceuponapicture.co.uk/</p> <p>Independent Reading—Oxford Reading Tree books</p> <p>Shared reading—Class book The Odd dog out Focus: Read to find out about clothing the dogs wear</p> <p>Shared writing: write and complete the sentence Odd dog out is...</p>	<p>Literacy</p> <p>Signing name independently</p> <p>Letter of the day: W https://www.youtube.com/watch?v=MbUIYnDZZ-M</p> <p>Independent writing about the your favourite animal/pet</p> <p>Independent Reading—Oxford Reading Tree books</p> <p>Shared reading—Class book Odd dog out Focus: Read to find out about things the dogs like to do</p> <p>Shared writing: Reread, cut & order sentence Odd dog out is ...</p>	<p>Literacy</p> <p>Signing name independently</p> <p>Letter of the day: X https://www.youtube.com/watch?v=RX9Pm9qj_QY</p> <p>Independent writing listen to the clip and write about what you hear</p> <p>Independent Reading—Oxford Reading Tree books</p> <p>Shared reading—Class book Odd dog out Focus: Read to find the same and different</p> <p>Shared Writing: Make the book (type the sentence and draw or attach an accompanying image)</p>	<p>Literacy</p> <p>Signing name independently</p> <p>Letter of the day: Y https://www.youtube.com/watch?v=L8PdL8ydl28</p> <p>Independent writing about own interests</p> <p>Independent Reading—Oxford Reading Tree books</p> <p>Shared reading—Class book Odd dog out Focus: Read for fun</p> <p>Shared Writing: Print and read the book</p>
<p>★ Star time, snack, Playtime</p>	<p>★ Star time, snacks, Playtime</p>	<p>★ Star time, snacks, Playtime</p>	<p>★ Star time, snacks, Playtime</p>	<p>★ Star time, snacks, Playtime</p>
<p>Maths :Identifying and exploring shapes.</p> <p>Sensory learners</p> <p>Listen to the songs - https://www.youtube.com/watch?v=rb8Y38eiIRM</p> <p>https://www.youtube.com/watch?v=sBDG297o1jA</p> <p>Fill a tray with water, sand or other sensory resources. Place square objects in the tray and explore each object focusing on how many sides</p>	<p>Maths :Sensory learners</p> <p>Listen to the songs – https://www.youtube.com/watch?v=LIXnXf6FSq8</p> <p>https://www.youtube.com/watch?v=YRWbpsREIVU</p> <p>Fill a tray with water, sand or other sensory resources. Place circular objects in the tray and explore each object focusing on how many sides and corners it has.</p>	<p>Maths :Sensory learners</p> <p>Listen to the songs – https://www.youtube.com/watch?v=2wFMdKb0cz0</p> <p>https://www.youtube.com/watch?v=zxcxJfIz2dY</p> <p>Fill a tray with water, sand or other sensory resources. Place triangular objects in the tray and explore each object focusing on how many sides and corners it has.</p>	<p>Maths :What's in the bag?</p> <p>Listen to the shape song to introduced and recap the topic of shapes and the shapes already explored.</p> <p>2d shapes - https://www.youtube.com/watch?v=aRct9Ch7oR0</p> <p>3d shapes - https://www.youtube.com/watch?v=G79xAbas6Os</p> <p>Fill a bag with a mixture of different shaped objects. Feel inside the bag or choose object from the bag discuss the features it has to identify its shape (square, circle or triangle). You can turn</p>	<p>Maths ::Sensory learners</p> <p>Shape hunt</p> <p>Listen to the shape song to introduced and recap the topic of shapes and the shapes already explored.</p> <p>2d shapes - https://www.youtube.com/watch?v=aRct9Ch7oR0</p> <p>3d shapes - https://www.youtube.com/watch?v=G79xAbas6Os</p>