

<p>Newsround Time! Watch an episode of Newsround each day (type Newsround onto search engine). Share what you have learned with a homework partner through a discussion, or design your own newspaper front cover with the headlines (or both!)</p>	<p>Visit www.gonoodle.com and complete a workout or a guided dance to get your body moving and waken up your brain.</p> 	<p>Draw a picture of all your friends. Write words to describe the qualities a good friend has all around your picture. Example: Kind, generous.</p> 	<p>Visit https://mysteryscience.com/ and pick a topic to learn about. Some lessons are just videos others have activities to do as well.</p> 
<p>Play your favourite song, can you create a dance in time to the music. Think about the speed of the music and what the words are. Try to have your dance moves linked.</p> 	<p>Help to make a healthy snack or lunch for your family.</p> 	<p>Visit https://www.scienceforkidsclub.com/human-body.html or use non-fiction books to learn about the human body. What is the skeleton for? What are the names of some organs and what do they do? Teach a fact to someone in your home.</p> 	<p>Use materials from around your home to create a picture of your favourite animal/superhero/toy. Be creative (wool for hair, shiny paper for clothes).</p> 
<p>Use Youtube to search for 'cosmic kids yoga'. Pick a yoga session to complete.</p> 	<p>Pick an artist to research (Steven Brown, Charles Rennie Mackintosh). Learn a few facts about their life. Have a go at recreating one of their pieces.</p> 	<p>Visit https://mommypoppins.com/kids/50-easy-science-experiments-for-kids-fun-educational-activities-using-household-stuff Pick a science experiment to try out. Predict what you think will happen before you start? Were you right?</p> 	<p>Visit Tynker.com and have a good at some computer coding. Candy Quest is a good starting game.</p> 