

# Year 1& 2 - Topic Menu Homework

## w/c 22<sup>nd</sup> February 2021

| <b>Monday</b><br><b>Label the Human Body</b>   | <b>Tuesday</b><br><b>Know your senses</b>  | <b>Wednesday</b><br><b>Fun Facts about the Human Body</b>   | <b>Thursday</b><br><b>Human Body Experiment</b>  |
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| <p>Using the Learn Screen "From Head to Toe" on Education City can you:</p> <ul style="list-style-type: none"> <li>Choose/draw a picture of a human, this can be someone in your family or a favourite character from tv/film</li> <li>Label all the body parts using the Learn Screen to help you with spelling</li> </ul> <p>Challenge: Find out how many bones are in the human body? What is the smallest bone in the body called?</p> | <p>Explore the senses. You can do this by either:</p> <ul style="list-style-type: none"> <li>Using things in your home to explore your sense e.g. food and smells</li> <li>Or by using the Human Senses activity set on Purple Mash</li> </ul> <p>Then can you rewrite the Sense Poem with your own ideas and illustrations.</p> | <p>With your grown up use the internet to research fun and interesting facts about the body.</p> <p>Can you find something that you can do that your grown can't e.g. the splits, handstand, touching your toes.</p> <p>Present your findings by creating:</p> <ul style="list-style-type: none"> <li>a poster</li> <li>a PowerPoint presentation</li> <li>a video</li> </ul> | <p>Today you are going to plan and conduct an experiment around the subject of the human body. You can choose anything you like. Here are some examples:</p> <ul style="list-style-type: none"> <li>Why do we need bones? What would happen if we didn't have any?<br/> <a href="http://www.acuppaformama.com/2013/08/pre-school-science-why-we-have-bones.html">http://www.acuppaformama.com/2013/08/pre-school-science-why-we-have-bones.html</a></li> <li>Create a moving hand to see how it works.<br/> <a href="https://www.fizzicseducation.com.au/150-science-experiments/human-body-science/handy-movement/">https://www.fizzicseducation.com.au/150-science-experiments/human-body-science/handy-movement/</a></li> </ul> <p>Post your results on the Science Blog on Purple Mash for the class to see.</p> |