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| Create a fact file about dentists. You could find out: What do you need to know to become a dentist? What different roles do they have? | Find out which food or drink makes you burp the most. Make a tally chart to record your findings. | Keep a food diary for a week. What do you think about your diet? | Create a quiz about the teeth or the digestive  system. | Create a true or false game about the digestive system. |
| Draw and label the  digestive system.  How creatively can you do this? (on an old T-shirt or a life-size drawing on an old roll of wallpaper. | Make Viking poo. What is inside?    (ideas for this can be found on Google) | Design a toothbrush of the future. What material will it be made from? What shape will it be? how is it better than today’s toothbrushes? | Compare animals to humans. Do we have the same digestive system? Are teeth the same in animals and humans? | Design a PowerPoint presentation about parts of the digestive system. |
| Write a story about the journey of a piece of food moving through your body. | Make or draw a model of your mouth. | Create a poster about how to take care of your teeth. | Make or draw a model of a tooth. Label the different parts. | Make some healthy snacks to share with the class. |
| Research how/if the  digestive system changes from baby to adult. | Change the words of one of your favourite nursery rhymes to create a song about being healthy. | Collect a range of drinks. Investigate how much sugar is in them. Present your  findings in an imaginative way. | What volume of liquid do you consume in a typical day? You could compare this as a family to see who drinks the most. | Drop grubby copper coins into a variety of different liquids of your choice i.e tomato sauce, milk, fizzy drink. Record which has the best cleaning power and why. |

Year 4 Home Learning Bottoms, Burp and Bile April 2020

Useful weblinks

<https://www.bbc.co.uk/bitesize/topics/z27kng8>

<https://www.natgeokids.com/uk/discover/science/general-science/your-digestive-system/>

<https://www.stem.org.uk/resources/elibrary/resource/36133/digestive-system>