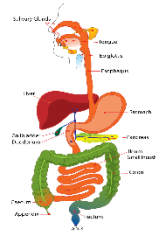


Year 3/4 Burps. Bottoms and Bile (Homework Spring Term 2025)



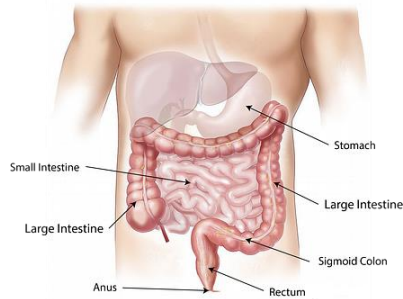
This Photo by



In the grid below you will find many interesting activities for you to complete at home. Choose one activity each week to complete in your homework book. Your book will need to be returned to school every week for the class reflection time where homework will be displayed and shared with class peers. If you would like to email your homework please send it to whitep7@hwbcmru.net.
Article 28: Your right to learn and to go to school. Article 13: You have the right to find out things and share what you think with others by talking drawing writing or in any other way unless it harms or offends other people.

Literacy (literacy and communication)

Write a 1st person narrative story as a piece of food making its way through your digestive system.



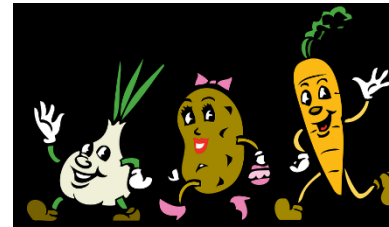
History (humanities)

Research James Lind, what did he discover? Why was this so important? Create a fact file all about him. You can present it anyway you want to.



DT/Literacy (science & technology)

1) Challenge yourself to cook and eat a meal that you have never tried before. Explain what you liked/didn't like about the meal. Explain the texture and taste. You could include pictures of you trying the food.
2) Design and make a smoothie, write a set of clear instructions so someone else can follow them.



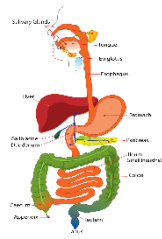
Numeracy/DT

1) Maths - Measure different parts of your body in centimetres. (Arms, legs, thigh, face etc) Then convert into millimetres.
2) Create a recipe for a healthy meal for your family. You must create a meal for under £7. Find out the prices for each of the ingredients. Present it anyway you want to.



Art/DT/Literacy/Health and well-being (expressive arts/health & well-being)

Make a healthy meal that supports digestive health. How can you show what you have done?



Literacy (languages, literacy & communication)

Create a clear and bright poster to explain how to eat healthily and look after your body and digestive system.



Science (s&t)

1) Drop grubby copper-plated coins into a range of fizzy drinks and leave them overnight to see what happens. Which brand has the most powerful cleaning properties?



Science (s&t)

2) Science - 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. Write a prediction and a conclusion



My Prediction

I think _____ will _____ because

Conclusion

My results were / were not as predicted because

My investigation was successful because

(link to success criteria)

I found _____ difficult

I could improve my investigation by _____
