

Hello Everyone!

Hope you have enjoyed the Easter Holiday break and done your best to have as much fun as possible! I am missing you all and can't wait to see you. I hope you are all being brilliant for your adults and giving them a rest too.

I have put together some activities below for the next week. Keep going with your Athletics and Bug Club as normal. Our topic this term was going to be linked to the Olympics and the human body however they have obviously cancelled the Olympics! We will carry on with the topic of the Human Body and learning about countries around the world. The BBC have launched a new website which will have lots of great resources every week - feel free to explore this if you want.

As always, if you have any problems, questions or need help, then ask an adult to email school and I will do what I can to help you.

Please don't worry about this work just do what you can ☺

Looking forward to seeing you all when this strange time is over. I know you will all be doing me proud at home just as you do in school.

miss brackstone

Monday

Read a book on Bug Club - www.activelearnprimary.co.uk
Read and spell 5 of the Year 2 common exception words from your pack.
Complete a Number and Place Value activity on Mathematics - www.mathletics.com
Times tables 2x, 3x, 4x, 5x and 10x in your pack.
What are the basic parts of the human body? Can you name them?
Human body -KSI-Science- BBC bitesize - www.bbc.co.uk/bitesize/topics/z944cdm

Tuesday

Read a book on Bug Club - www.activelearnprimary.co.uk
Read and spell 5 of the Year 2 common exception words from your pack.
Complete a Number and Place Value activity on Mathematics - www.mathletics.com
Times tables 2x, 3x, 4x, 5x and 10x in your pack.
Describe and label the basic parts of the human body. Draw a picture of yourself or a body outline. Label the different parts of your body.

Wednesday

Read a book on Bug Club - www.activelearnprimary.co.uk
Read and spell 5 of the Year 2 common exception words from your pack.
Complete a Number and Place Value activity on Mathematics - www.mathletics.com
Times tables 2x, 3x, 4x, 5x and 10x in your pack.
What do humans need to stay healthy? Can you make a list of healthy and unhealthy foods?
Human body -KSI-Science- BBC bitesize - www.bbc.co.uk/bitesize/topics/z944cdm

Home Learning Weekly Tasks

Year 2

Summer Term

Week 1 20-24th April

Topic Title - The Human Body

Thursday

Read a book on Bug Club - www.activelearnprimary.co.uk
Write silly sentences with 5 of the Year 2 common exception words.
Complete a Number and Place Value activity on Mathematics - www.mathletics.com
Times tables 2x, 3x, 4x, 5x and 10x in your pack.
What do humans need to stay healthy? How many pieces of fruit and vegetables should we eat a day? Make a poster to encourage people to eat at least 5 pieces of fruit and vegetables a day.

Friday

Read a book on Bug Club - www.activelearnprimary.co.uk
Write silly sentences with 5 of the Year 2 common exception words.
Complete a Number and Place Value activity on Mathematics - www.mathletics.com
Times tables 2x, 3x, 4x, 5x and 10x in your pack.
What does a healthy meal look like? Can you design a healthy meal? Can you help someone at home cook a healthy meal? Human body -KSI-Science- BBC bitesize - www.bbc.co.uk/bitesize/topics/z944cdm

Useful Websites

Bug Club- www.activelearnprimary.co.uk
Mathletics- www.mathletics.com
Human body -KSI-Science- BBC bitesize - www.bbc.co.uk/bitesize/topics/z944cdm
Super Movers - www.bbc.co.uk/teach/supermovers
Times Tables Rock Stars - www.trockstars.com