

Year 5 Home Learning- Week commencing 20th July 2020

Hi everyone,

Our final few days of home learning- congratulations on surviving the last few months! We've really enjoyed having you part of Year 5 this year- not quite how we envisaged the year ending though! Mrs Barber and Mrs Edge are looking forward to welcoming you all back in September

Please email any final photos or work you would like to share year5@st-peters.tameside.sch.uk to include on our class page.

We hope you have a lovely summer.

Mrs Sibson and Mrs Godsall x

English

The 'Goodbye Year 5 and Hello Year 6 English Transition Booklet' provides you with a range of end of year 5 and beginning of year 6 spelling, grammar, punctuation and reading activities to aid transition.

Art- Swirls about me

This week I would like to see you express your personality in the form of a piece of artwork. Have a look at the PowerPoint/ slide show for ideas and I have included a template you can work on too.

I would love to see your piece of work which I can share on our class page.

Spelling

I have included the Year 5 and 6 statutory word list for you to have a look at and see how many you know.

You can have a look at the spelling list over the summer and you will continue to look at these words in Year 6.

Maths

Over the next few days I would like you to work through the transition booklet. You'll find some puzzles and games to transition from Year 5 into Year 6. Covers work we have done on place value, fractions, measurements, decimals and time.

White Rose Maths have produced a range of work booklets for parents and children to use over the summer. You can access different year groups. Have a look at the Year 5 booklets to consolidate the learning we have done this year.

[White Rose Maths Parent Booklets](#)

Reading- Silly Squad!

Look at the Summer Reading Challenge Tameside Libraries have launched online for this year and sign up for it. Read any six books and receive rewards along the way. Details can be found at [Tameside Summer Reading Challenge](#)