St Thomas More Home Learning Overview

14/12/20

Here is what we would like you to do over the next week!

You will have an English task, a Maths task and another subject related task each day. Don't forget to practise your times tables and spellings.

	Monday 14th Dec	Tuesday 15th Dec	Wednesday 16th Dec	Thursday 17th Dec	Friday 18th Dec
English	Poetry **LO: to explore the imagery for a poem.** You are going to create a trio of stanzas about the winter season. Task: Use the images provided to create engaging example of language. Try to use: similes, metaphors, personification, alliteration, onomatopoeia and expanded noun phrases.	Poetry **LO: to create a poem using vivid imagery.** Look at the example poem about winter in the home learning resources. Task: Create your own version of this poem using your own language. Structure ▪ Start with a rhyming couplet. ▪ Stanza 1: Winter weather ▪ Stanza 2: Winter activities ▪ Stanza 3: Christmas ▪ End with another rhyming couplet.	Poetry **LO: to apply the structure of Calligrams.** Today, are going to create an arty poem form called a calligram. A calligram is a creative poem that takes the shape of what you are describing. Look at the example in the home learning resources. Task: Create a calligram about a snowman, a star, Christmas tree, present or snowflake.	*Punctuation and Grammar* **LO: to develop a rich understanding of words associated with working hard.** Task: Follow this link to the Oak National Academy *Click here*	Reading **LO: to answer comprehension questions using the Reading VIPERS.** Task: Read the poem, 'Twas the Night Before Christmas' by Clement Clarke Moore Answer the questions alongside using evidence from the text if needed.
	Continue to practise your Year 3, 4, 5 and 6 Spellings Use Spelling Shed - https://www.edshed.com/en-gb/login Please remember to do some reading each day- try reading from different sources such as newspapers, magazines etc				

<table>
<tr><td rowspan="2">Maths</td><td>The First Quadrant</td><td>Four Quadrants</td><td>Translations</td><td>Reflections</td><td>Christmas Co-ordinates
Try some of the fun co-ordinate pictures in the zip file.</td></tr>
<tr><td colspan="5">Follow this link to access the online learning lessons. https://whiterosemaths.com/homelearning/year-6/week-13-geometry-position-direction/
Access the zip file to find the PowerPoints and Worksheets to work on.</td></tr>
<tr><td rowspan="2">Wider Curriculum</td><td><u>RE</u>
<u>LO: to identify and discuss titles given to Jesus during Advent celebrations.</u>

Today, you are going to explore the hymn ‘O Come, O Come Emmanuel.

Read the information about why this hymn is so significant during Advent.

Task: Copy out the hymn neatly by the margin. Next to each verse, write down what the words are telling you.
Next, identify the titles given to Christ by underlining them.
After underlining them, create a glossary explain what they mean.</td><td><u>Music</u>

Follow the ppt attached to complete you music lesson.</td><td rowspan="2"><u>Computing</u>

Spend some time coding this week.
https://hourofcode.com/uk/learn
Follow this link to access some great coding games and challenge.

Afterwards, why not watch a coding themed Pantomime.
https://www.youtube.com/watch?v=L8Fo-I5CLUA&feature=youtu.be</td><td><u>RE</u>
<u>LO: to use artwork to create religious symbolism.</u>

Explore the O Antiphons on the ppt. slide. Think about how these link to your last lesson.

Task: Look at the two examples of artwork in the resources.

In your own style re-create one of them incorporating the names of the O Antiphons.</td><td rowspan="2">Enjoy your Christmas Holidays!
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<tr><td><u>PE</u>
<u>LO: to explore winter sports.</u></td><td><u>Science</u>
<u>LO: to use thinking skills to find solutions to problems.</u></td><td><u>Art</u>
<u>LO: to use straight lines to gain perspective.</u></td></tr>
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	Explore a huge range of winter sports in this video. *https://www.youtube.com/watch?v=xH7Lcc-DEwA* Task: Design a poster about a winter sport of your choice. Remember to show where it came from and how it is performed.	Use the 'Elf' problem cards to practise your STEM skills and practical creativity.		Continue your work on linear perspective to recreate a version of a famous London landmark. – you can only use straight lines. Look at some example of photographs in the resources. If you have time, yes you can do another one.	