



## Home Schooling Daily Plan

Year Group: 4

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**RE:**

**WAGBAT:** understanding how saints have provided an example of the virtues needed to give witness to Jesus.

All saints have borne witness to Jesus and have gone out into the world to spread his message. The Church still canonises people even now so don't think of saints as being people from centuries ago.

Choose a saint to research. You might want to find out about St. Augustine, or St. Joseph, or Mother Theresa of Calcutta.

Create a Myspace, Facebook or other social media profile for the saint you have researched making sure that you include the work they have done and the virtues that they showed while doing it.

**English:**

**WAGBAT:** identifying and using fronted adverbials.

Go back to the BBC website <https://www.bbc.co.uk/bitesize/articles/z7v4kmn>

Watch the video again if you need to, then do activities 2 and 3 neatly in your books.

**Spellings:** adding the suffix 'ous' to words when the root word doesn't change.

Can you identify the root words?

dangerous	poisonous	mountainous	joyous	synonymous
hazardous	riotous	perilous	momentous	scandalous

Choose 1 word to write out as many times as you can in a minute. Ask someone to time you. Then count up how many letters you have written. Let me know.

**Maths:**

**WAGBAT:** solving word problems by understanding the vocabulary used in them.

Look back to Monday and check you know the meaning of the words.

Answer these questions carefully.

**\*Task**

1. What is the product of 3 and 4?
2. If I multiply 8 and 6 together and then divide by 3, what is the answer?
3. Count in multiples of 5 from 0 until you reach 75. How many 5s did you count?
4. Which method would you use to divide 126 by 3? What is the answer?
5. What are all the factors of 12?

**\*\*Task**

1. What is the product of 8 and 7?
2. If I divide 749 by 7 and then multiply the answer by 9, what is the final result?
3. Count in multiples of 7 from 14 until you get to 91. How many 7s did you count?
4. Divide 853 by 8?
5. What are all the factors of 24?



**\*\*\*Task**

1. What is the product of 13 and 8?
2. How many multiples of 8 are there in 104?
3. Which method(s) would you use to divide 864 by 8 and then multiply the answer by 6?  
What is the final result?
4. Divide 795 by 7.
5. What are all the factors of 48?

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