





Homework 8

Practise weekly spellings. Read to an adult 5 times a week. Practise your times tables.

Activities from the list below are to be completed over a two-week period.

Spellings – Week 1Root Words1. help2. helped3. helping4. helper5. helps6. helpful7. helpfully	Spellings – Week 2Root Words1. graph2. paragraph3. autograph4. photograph5. geography6. biography7. explore	 English Build a BOYS sentence for at least 10 of your spellings; but, so, yet, or. Create an Acrostic Poem and Shape Poem using 2a sentences to describe BUTTERFLIES and FROGS. Write a short descriptive story- 'The Day in the Life' about an invertebrate of your choice that lives in your 	Maths1. Revise and practice your 4- and 8-times tables.2. Use www.timestables.co.uk your 4 and 8 tables or Tables Rock stars.3. Investigating symmetry- Can you find images with one line of symmetry?4. Create your own symmetrical patterns with one line of symmetry and if you want a challenge create patterns with 2 lines of symmetry.	 RE 1. Research the life of ST. Oscar Romero. Design a memorial for him. You may wish to include quotes or a poem which sums up his life. This can be large like a mural or small like a poster. Use whatever materials you would like. 2. Create a piece of writing, music, picture, or dance/movement to show your gifts and qualities. 3. See Y3 RE Home Learning on our
 nelpluiy helpless unhelpful helplessness 	 explore exploring explored explored exploration 	garden. <u>Art/DT</u> 1. Use different materials to make symmetrical butterfly designs with one line of symmetry.	5. Create your own addition and subtraction fraction questions. Remember if the denominator is the same, you only add/subtract the numerator (top number). E.g. 1/4 + 2/4 = 3/4.	 website for weekly activities on the topic of Reconciliation. <u>PE</u> – Try to get at least 30 minutes activity per day 1. Choose your favourite song and
Science - Life Cycles				create a dance routine. Start with the chorus!

Science - Life Cycles

- 1. Research, draw and annotate the life cycle of a butterfly and frog.
- 2. Make comparisons between the two.
- 3. How do these living things change as they grow?

Geography

- 1. Research Earthquakes find out what causes an earthquake and what their devastating effects can be. Present your findings however you like, e.g. a PowerPoint, poster, or leaflet.
- 2. Become a news reporter report on the biggest earthquake the country has ever seen. What information would you need to tell your audience?