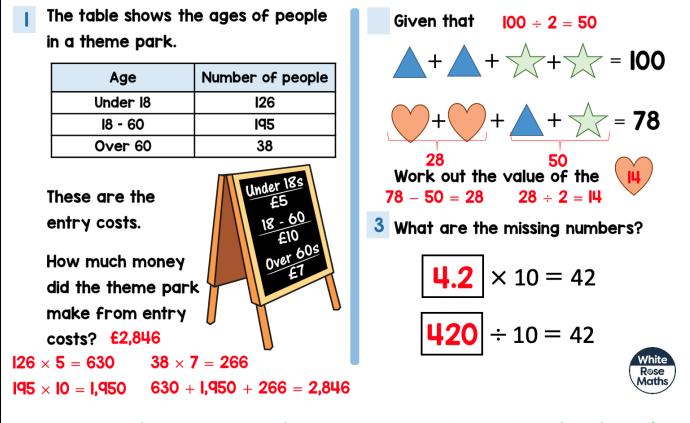




Maths – See if you can solve the following problems. Some of the questions will require you to do more than one calculation to find the answer.



Extension – See if you can write 3 of your own problems like number 2 for a friend (or teacher!) to solve when we get back to school. Remember, you have got the work out the answers yourselves to be able to tell your partner whether their answers are correct! This is the beginning of algebra

English – On Monday, we looked at changing verbs into nouns. Today, we are going to remain focused on verbs. I would like you to write me a diary entry, telling me about one of your days at home. As well as using all of the correct punctuation and structuring your writing into paragraphs, I would also like you to underline all of the verbs you use. Count them up at the end to see how much you actually <u>do</u> during one day. You may have included verbs like: woke, washed, dressed, brushed, ate, drank, completed, drew, wrote, learn, read, make, bake I'm sure you list is longer than mind! Foundations Subject – Geography – Last half term, we spent some time thinking about the physical and human geographical features of the UK and of South America. This half term, we are going to use your knowledge of how to classify these features, to think about our region. Thinking just about the North East of England, which human and physical geographical features, may attract tourists to come and visit? You can choose to present this work however you like! You may want to think about The National Trust as our year group charity, to get you started!

You may have found features like: <u>Human</u> Towns and cities (Durham, Sunderland, Newcastle, Barnard Castle, Hexham, Yarm etc) Landmarks (The Angel of the North, Durham Cathedral, Bowes Museum, Penshaw Monument, St. Mary's Lighthouse, Hadrian's Wall) Kielder Forest (human built!) <u>Physical</u>

Cheviot Hills Coastline Northumberland National Park The Pennines High Force Gibside Cragside Craster