Year 3	Maths	English	Science	History	Geography
W/C:	Complete the Year 3 Maths daily activities on White Rose maths. <u>https://whiterosemaths.com/homele</u> <u>arning/</u> Summer Term Week 6 Monday - Tenths as decimals Tuesday - Tenths as decimals Tuesday - Fractions on a number line Wednesday - Fractions of a set of objects (1) Thursday - Fractions of a set of objects (2) Friday - Challenge	Lexia - 20 mins x 5 (email address is yr3teacher@unity.fact.org.uk) Or IDL- 20 mins x 5 Independent reading - 20 minutes x 5 Activity: Write a character description for your favourite character from your favourite book.	Thinking back to the beginning of Year 3! Create 3 healthy meals that you could have for Breakfast Lunch Tea Remember to include something from each food group!	Fantastically Great Women Create a fact file about your favourite 'Fantastically Great Women' Amelia Earhart Coco Chanel Rosa Parks Agent Fifi Emmeline Pankhurst Gertrude Ederle	Marvellous Mountains Find as many facts as you an about a famous Mountain.
	Watch the video clip then answer the questions in your books. Worksheets are attached below.Tavourite book.Also have a look at https://www.bbc.co.uk/bitesize/dailyl essonsComplete the Year 3 English daily activities on BBC bitesize - looks at a range of grammar - these can be done in your workbooks.TT Rockstars 20 mins x 5 (Arena or Garage)https://www.bbc.co.uk/bitesi e/dailylessonsRMEasimaths 20 mins x 5Useful links	Wellbeing Complete the wellbeing lesson on BBC bitesize – this can be done in your workbook. <u>https://www.bbc.co.uk/b</u> <u>itesize/tags/zmyxxyc/y</u> <u>ear-3-lessons/1</u>	If you need to speak to Miss Gleadell or Miss Hazlewood please email us on <u>yr3teacher@unity.fact.org.uk</u> We look forward to seeing your work either by email or on twitter @Miss_Gleadell @Miss_Hazlewood or @UnityPhase2.		
		Useful links	·		
	Sumdog	https://www.rmeasimaths.com,	<u>/ https://ttrockstars.com/</u>	https://appuk.idlsgroup.c	com/#/login



© White Rose Maths 2019









d) Write three fractions that are equivalent to one whole. Use the number lines to help you.



What do you notice?

Talk about it with a partner.



© White Rose Maths 2019





s 2019 White Rose Maths





© White Rose Maths 2019







