## Year 2 Week 4 Home Learning

	Monday	Tuesday	Wednesday	Thursday	Friday
Literacy	Read the story 'Jack and the Beanstalk' - Mits//www.udukcom/watchwes/veccuro On Purple Mash, write what was the same and what was different to the original story.	Phonics! On Purple Mash, make the words by adding pr, pl, sc, sl, tr, tw.	Grammar! On Purple Mash, complete the 'make the phrases interesting. You need to pick an adjective, then the correct noun that goes with it.	On Purple Mash, create a wanted poster for Jack. What will the reward be? Remember to describe Jack as much as you can - try to include some expanded noun phrases from the grammar activity yesterday!	On Purple Mash, Write a letter from the Giant to Jack, telling Jack why he feels sad. What might he want Jack to do to make him feel better?
Maths	Big Maths Beat That Watch white rose week 4 lesson 1 video (adding and subtracting tens) Complete Adding and subtracting tens activity cards	Big Maths Beat That Watch white rose week 4 lesson 2 video (Adding 2-digit numbers) Complete pg 7 of addition and subtraction booklet.	Big Maths Beat That Watch white rose week 4 lesson 3 video (Subtracting 2-digit numbers) Complete pg 8 of addition and subtraction booklet.	Big Maths Beat That Watch white rose week 4 lesson 4 video (Bonds to 100) Play 4 in a row game (pg 8 number bonds to 100 booklet) Blank hundreds square to support.	Big maths Beat That Complete move it Maths Challenge. Examples of things you can look for: arrays, things to count, shapes or number bonds around your house. Can write clues for someone else to find them?
Reading	Try to read and quiz every day!	Try to read and quiz every day!	Try to read and quiz every day!	Try to read and quiz every day!	Try to read and quiz every day!
Торіс	Purple Mash - flower labelling game	Purple Mash - design a Spring scene	Use 2animate on Purple Mash to create your own Spring Flowers animation	Research Kew Gardens: https://www.ke w.org/ What would you like to see if you could visit?	Purple Mash - Can you describe what happens as a plant grows?