



Jupiter and Oak Math Plan Week Commencing 15th March 2021



<u>Lesson 1</u>	<u>Lesson 2</u>	<u>Lesson 3</u>	<u>Lesson 4</u>	<u>Lesson 5</u>
LO: To identify one half of a shape. Watch the lesson, we will be exploring what equal and unequal mean and finding half of a shape by dividing it into two parts. https://classroom.thenational.academy/lessons/to-identify-one-half-of-a-shape-60up2c	LO: To find half of a quantity. Watch the lesson, we will be finding one half of a quantity by splitting the whole into two equal parts. https://classroom.thenational.academy/lessons/to-find-half-of-a-quantity-6nhpct	LO: To find one quarter of a shape. Watch the lesson, we will be finding one quarter by dividing the whole into four equal parts. https://classroom.thenational.academy/lessons/to-find-one-quarter-of-a-shape-c8r66c	LO: To find one quarter of a quantity. Watch the lesson, we will be finding a quarter of a given quantity and applying this to a part-whole model. https://classroom.thenational.academy/lessons/to-find-one-quarter-of-a-quantity-6xjkad	Today is Comic Relief. Have a go at some of the Comic Relief Maths Challenge cards. Complete Mathletics activities.
Activity: Follow along with the lesson. With a sandwich, or you could draw one, how many ways could you cut it in half? Complete the quiz.	Activity: Follow along with the lesson. Can you help Anansi and Turtle to share the food evenly in half? Complete the quiz.	Activity: Follow along with the lesson. Similarly, to Monday's lesson, how many ways can you divide a slice of bread into quarters? Can you complete the challenge? Complete the quiz.	Activity: Follow along with the lesson. Can you figure out how many food items will each guest get at their feast? Complete the quiz.	