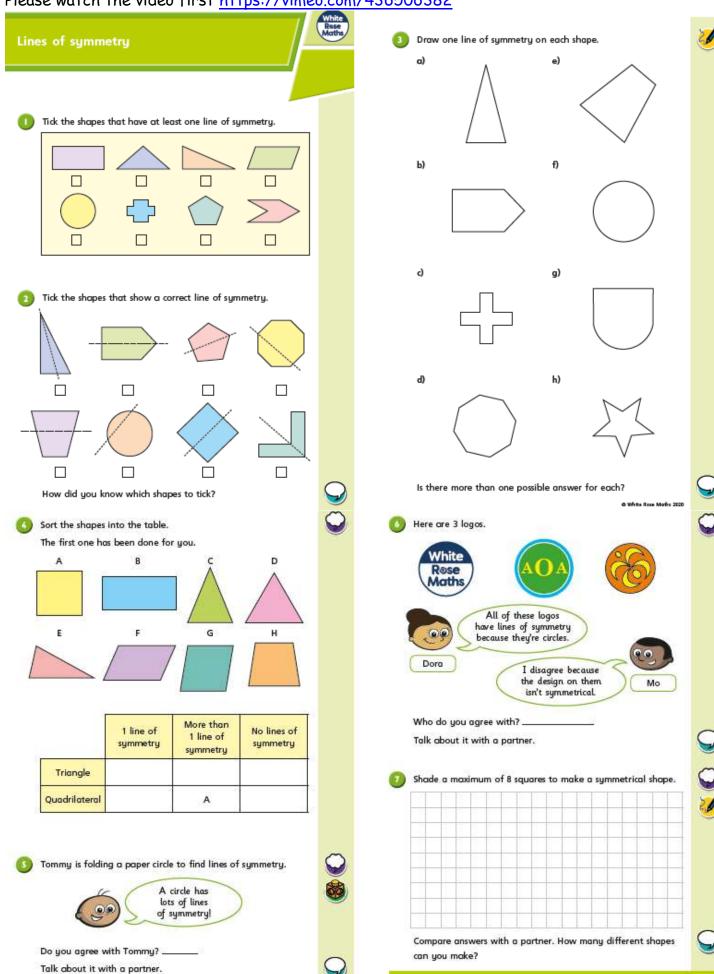
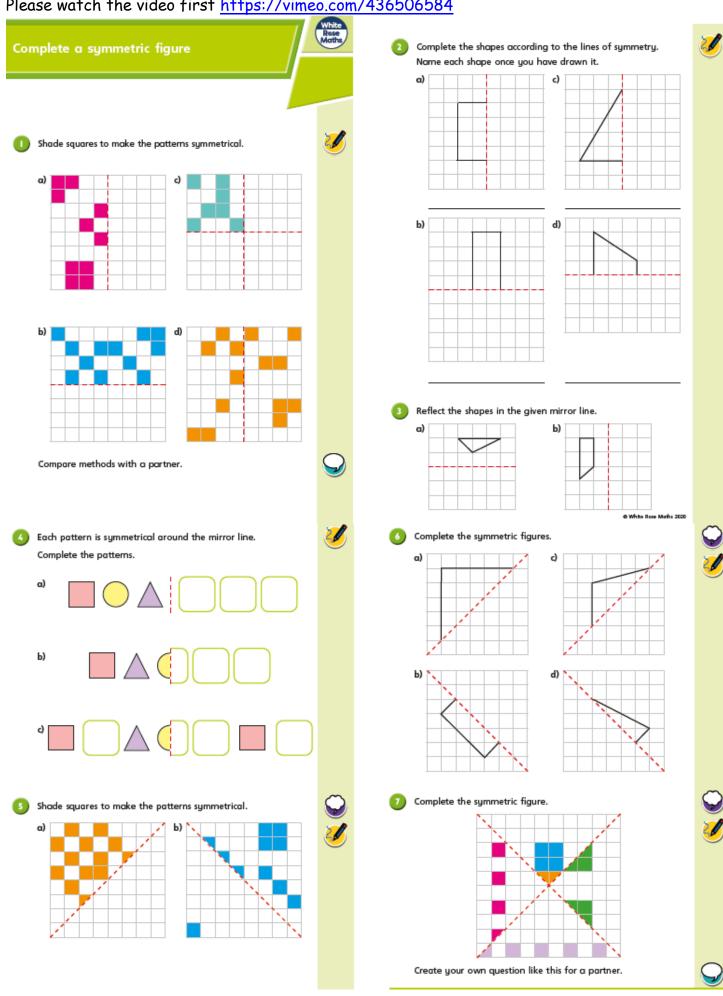
Monday 20^{th} July 2020 Summer Term- Week 12- Lesson 1- Lines of symmetry Please watch the video first https://vimeo.com/436506382



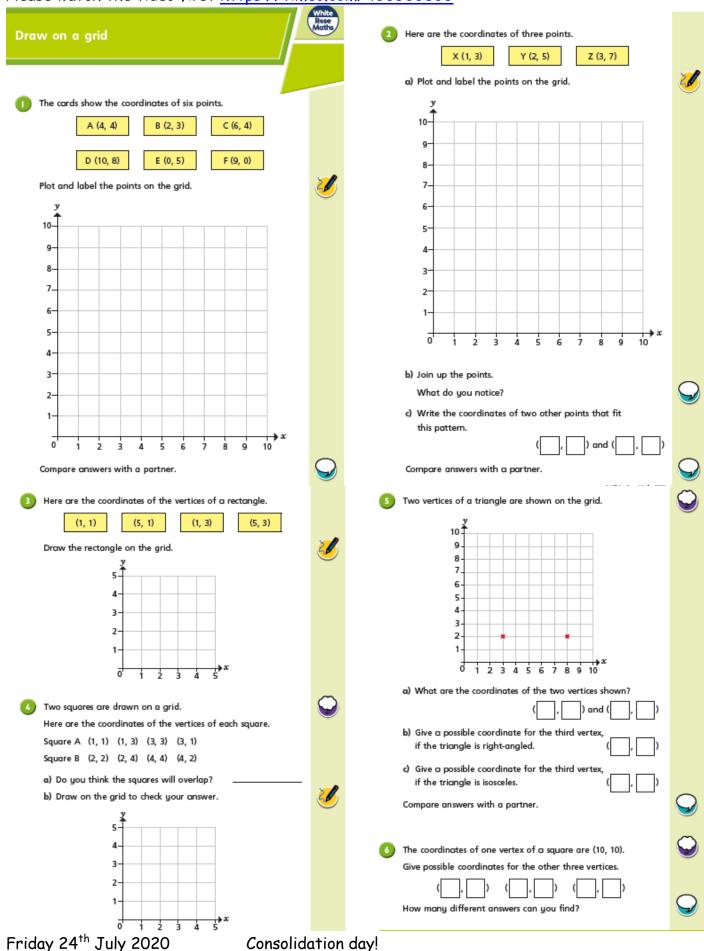
<u>Tuesday 21st July 2020</u> Summer Term- Week 12- Complete a symmetric figure Please watch the video first https://vimeo.com/436506584



Wednesday 22nd July 2020 Summer Term- Week 12- Lesson 3- Descibe position Please watch the video first https://vimeo.com/436506717

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Des	cribe position	White Rese Maths	A map of the world is drawn on a grid. Some locations are marked at points A to E.	
0	Here is a map of part of a town.		a) Which point is at the bottom right of the grid? b) Which two points are to the left of point C on the map? and	
	a) Which place is next to the shop? b) Which place is next to the bank and close to the park? c) The front gates of the school have been marked with a cross. Write the coordinates of the school gates. d) The slide in the park has been marked with a cross. Write the coordinates of the slide.		c) Write the coordinates of each location. A (
0	Compare answers with a partner. Some shapes are drawn on a grid.	90	Six points are drawn on a grid.	
	a) Tommy, Dora and Eva are working out the coordinates of the pentagon. The coordinates of the pentagon are (0, 8). Tommy The coordinates of the pentagon are (8, 0). Tommy Eva Who is correct?		a) Write the coordinates of each point. A (
	Talk about it with a partner.	9	What points have Alex and Teddy chosen?	
	b) Write the coordinates of the other shapes. square (,) triangle (,) circle (,) hexagon (,)		Alex (,) Teddy (,)	

<u>Thursday 23rd July 2020</u> Summer Term- Week 12- Lesson 4- Draw on a grid Please watch the video first https://vimeo.com/436506835



TTRS- complete minimum of 5 games. Where will you end up on the leaderboard this week?

These are activities to keep our maths learning 'sticky'. Select at least 2 of the activities below to complete your maths lesson today.

- Maths games set as 2Dos on Purple Mash
- BBC Bitesize game- Guardians Defenders of Mathematica

Challenge 1

Sam has some red and yellow cubes.

She has 20 cubes in total.

She has 8 more yellow cubes than red ones

How many red cubes does she have?



Challenge 2

Jon thinks of a number.



Half of his number is 12.

What is one third of Jon's number?

Challenge 3

A cup contains some coffee.

Sasha drinks 2/5 of the coffee.

There is 120 ml of coffee left.

How much coffee was in the cup at the start?

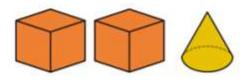


Challenge 4

A cube weighs 87 g.



Two of the same cubes and a cone weigh 291 g.



How much does one cone weigh?