Monday 6ᵗʰ July 2020

Good Morning Year 5

Good morning, we hope you had a wonderful weekend. Please get in touch with myself at nightingaleclass@st-james.kent.sch.uk should you have any queries.
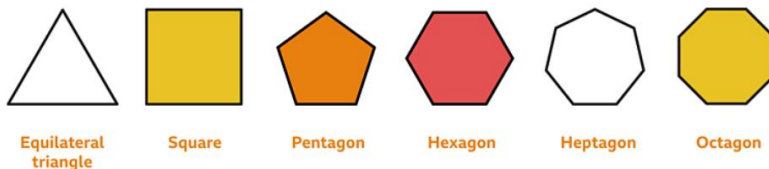
Have a great day.

Maths:

A polygon is a 2D shape that has straight lines. A circle is **not** a polygon because it doesn't have any straight lines - only a curved side.

- A **regular** polygon is a shape that has all sides and angles the same size.
- An **irregular** polygon is a shape that has different sized angles and sides.

Did you know?

Regular polygons

Equilateral triangle   Square   Pentagon   Hexagon   Heptagon   Octagon

LO: Regular and Irregular Polygons

Video link: https://vimeo.com/434626861

Questions: https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-1-Regular-and-irregular-polygons.pdf

Answers: https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-1-Answers-Regular-and-irregular-polygons.pdf

Additional instruction can be located on the BBC Bitesize website

 https://www.bbc.co.uk/bitesize/articles/zgmcf82

English:

Reading comprehension

We are very close to the end of the book (you'll have to wait until next week to find out what happens at the end (there is a surprising twist). Today, read **part of Chapter 10,** up to **the end of page 154** (up to, "We cut down branches and brush from the forest and stacked them outside the cave mouth so that they could be pulled across to disguise the entrance to the cave house.")

Now answer the questions for chapter 10 in your writing book, using complete sentences. Then decide whether each statement is true or false, checking your choices carefully in the text.

Wider Curriculum- choose any of the additional tasks listed in the home learning grids. We appreciate all the hard work and effort that you and your children are putting into your home learning. In these extraordinary times and with our own unique family set ups, do what you can, it is all beneficial to your child's development.

Have a great day,

Mr Pritchard, Mr Wyke & Mrs Sparks