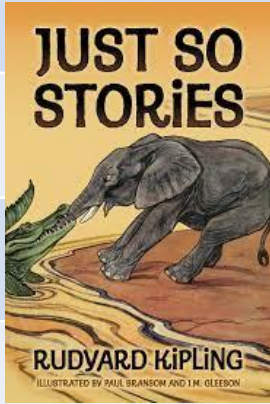

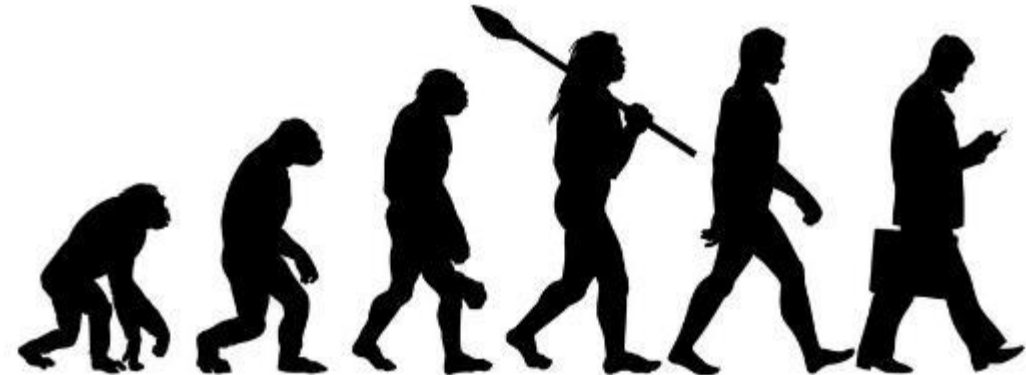


Year 6 - Spring Term 2: Just So Stories/ Africa

English and Drama- Driver	Maths	RE
I can use devices that help to persuade a reader	Know how to calculate using fractions, decimals and percentages	To learn about the Christian beliefs of Lent and Easter.
I can research and develop arguments to support my point of view.	Know about how to translate and reflect objects.	PSHE
I can identifying the audience for and purpose of the writing, selecting the appropriate form and using other similar writing as models for their own	Know about how to calculate the area, perimeter and volume of different shapes.	Know they should be treated with respect and should treat all including those in authority with respect.
I can describing settings, characters and atmosphere when writing dairy entries.	Know how to convert between different measurements	Know about the UN rights of the child and the responsibilities they have in their families.
I can use a wide range of devices to build cohesion within and across paragraphs		Computing
I can using further organisational and presentational devices to structure text and to guide the reader [for example, headings, bullet points, underlining]		Know how to write and create their own website.
I can assessing the effectiveness of their own and others' writing		Spanish
	Geography / DT	Animals including pets
History		Art
To identify the dates and times of the ancient civilisation of Benin	Create a health snack	I can evaluate and review examples of art and use this knowledge to design my own.
To be able to locate key dates of Benin and Britain on a timeline.	Begin researching costumes for the school production	I will create a apiece of art using traditional African geometric styles

Year 6: Evolution & Inheritance Knowledge Mat

Subject Specific Vocabulary		Interesting Book	Sticky Knowledge about evolution & inheritance
off-spring	When living things reproduce they pass on characteristics to their offspring . All living things produce offspring of the same kind, but normally offspring are not identical to their parents		<input type="checkbox"/> Evolution is a scientific theory used by biologists. It explains how living things change over a long time, and how they have come to be the way they are
adaptation	Adaptation is the process by which animals, plants and other living things have changed so that they better suit their habitat.		<input type="checkbox"/> We know that living things have changed over time, because we can see their remains in the rocks.
evolution	Evolution is the theory that all the kinds of living things that exist today developed from earlier types.		<input type="checkbox"/> We know that the animals and plants of today are different from those of long ago.
inheritance	When living things reproduce they pass on characteristics to their offspring. This is known as inheritance .		<input type="checkbox"/> Evolutionary questions are still being actively researched by biologists.
palaeontologist	A palaeontologist is someone studying the life of past geological periods as known from fossil remains		
Charles Darwin	Charles Darwin was an English scientist who studied nature. He is known for his theory of evolution		
genes	Genes that are passed on to you determine many of your traits, such as your hair colour and skin colour.		
chromosomes	Chromosomes are tiny structures inside cells made from DNA and protein.		
syndrome	A syndrome is a genetic condition which can affect learning and physical features.		
genotype	A genotype refers to a particular gene or set of genes carried by an individual.		