

Home Learning – Year 5 – Spring 1

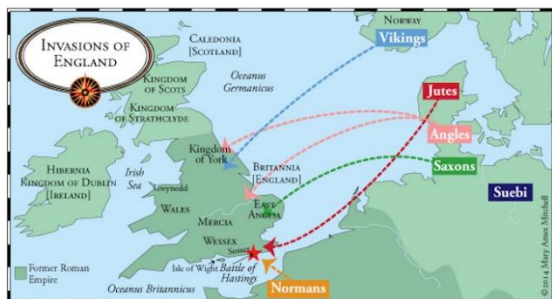
Who were the Anglo-Saxons?

Who were the Anglo-Saxons and where did they come from?

<https://www.bbc.co.uk/bitesize/topics/zxsbcdm/articles/zq2m6sg>

Use this BBC bitesize link on who the Anglo-Saxons were and find out where they came from.

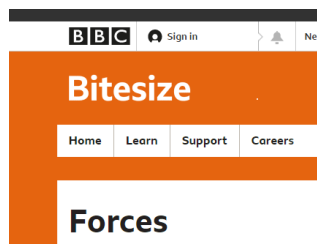
Use a map of Europe to identify where the three main tribes came from (Angles / Saxons / Jutes). There will be [two maps](#) of Europe in your pack of resources and access to a [powerpoint](#).



Can you feel the force?

What do you know about forces?

<https://www.bbc.co.uk/bitesize/articles/z22t7yc> Use the BBC bitesize link to forces to explore what we know about friction. Watch the short video and complete the 5 question quiz.



Can you now use the 6 bitesize clips to answer these questions.

1. Name 3 things that always happen when there is friction.
2. Who discovered gravity?
3. Why does the Bloodhound car have no tyres?
4. Name two ways the Split Second car is slowed down.

Order Anglo-Saxon Events on a Timeline

410 AD Roman rule in Britain ends	867-878 AD Series of big Viking victories	886 AD Vikings and Alfred divide England	899 AD King Alfred dies
633 AD Lindisfarne monastery built	793 AD Viking raid on Lindisfarne	459 AD Angles and Saxons invade	616 AD First Christian English king
432 AD St. Patrick arrives in Ireland	789 AD First recorded Viking attack	597 AD Augustine comes to spread Christianity	
1066 AD Battle of Hastings - Norman rule	731 AD Bede finishes his 'History of England'		

When did the Anglo-Saxons invade Briton?

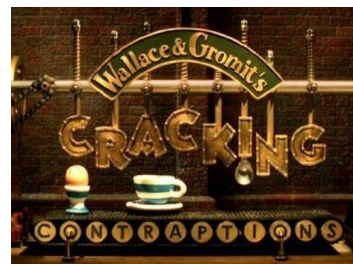
Can you sort these dates and images into order to create an [Anglo-Saxon timeline](#)?

This will be a worksheet in your pack of resources. Cut them out and order them. You can either photograph them or stick them onto a strip of card.

Gears, levers and pulleys! Do you know the difference?

<https://www.youtube.com/watch?v=jtk2VOM6k3M> This youtube link is a simple explanation of a number of simple machines. Watch the first half to get an idea about gears, levers and pulleys.

<https://www.youtube.com/watch?v=jknWm0FLWbw> This is a



youtube link to Wallace and Gromit's Cracking Contraptions! I hope you enjoy it!

Now design your own cracking contraption to do a job for you. It could be to tidy your bedroom or feed the cat. It's up to you! Label its main parts

and give a brief description of what your machine does.