Year 3 Knowledge Organiser | History | **Why didn't the first Britons stick with stone?**

Cherry Hinton C of E Primary School

Agape
Courage
Thankfulness

Facts I need to learn now

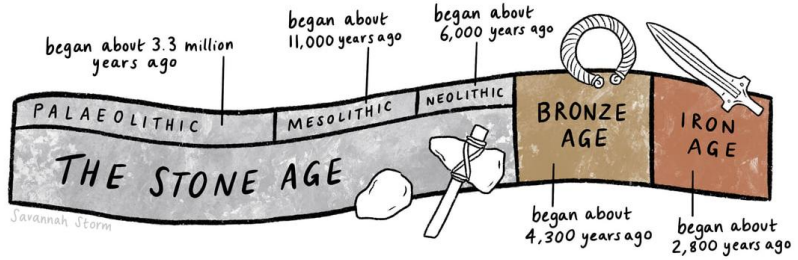
1	Timeline	The timeline of moving from the Stone Age into the Bronze Age and Iron Age.
2	Bronze Age	Bronze was a metal that could be melted into different shapes, creating hard and useful objects. This caused the end of the Stone Age.
3	Stonehenge	A world famous monument, which was built over hundreds of years during some of the Stone Age and Bronze Age.
4	Iron Age	Iron became the preferred choice of metal for making tools because it was tougher and could be shaped into sharper objects.
5	Hill Forts	Iron Age people lived in communities inside a fort on a hill. There were lots of benefits for living in a hill fort.
6	Maiden Castle	One of the largest and most complicated hillforts in Europe.



An Iron Age hillfort

Vocabulary (Words I need to know)

archaeologist	A scientist who studies past human life.	roundhouse	The housing built in Britain during the Bronze and Iron Age.
Bronze Age	Bronze replaced stone as the material for making tools and weapons.	settlement	A place where people live.
Bronze-casting	Shapes were carved into stone to form a mould for liquid bronze to be poured into.	Stonehenge	A circular group of stone blocks in England, built during the Stone Age and Bronze Age.
hill fort	The place where Iron Age people lived in Britain. They made forts on top of a hill!	timeline	A way of showing events in the order they happened.
Iron Age	The time period where iron was used for making tools.	tribe	A group of people including many families.





Stonehenge, Wiltshire, England.