

Science vs Creation: Complimentary or contradictory?

Creation – The action or process of bringing something into existence.

Universe – All existing matter and space.

Evolution – The process by which living things have developed from earlier forms during their time on earth.

Interpret – To explain/understand the meaning of something.

Conflict – To be in disagreement with something

Complimentary – An idea or thinking that enhances another.

Scientists – A person who is studying or has expert knowledge of one or more

For Christians, what kind of a king was Jesus?

Equality – The state of being equal.

Injustice – Lack of fairness.

Kingdom – An organised community led by a king.

Parable – Simple story told by Jesus that can be found in the four gospels.

The Four Gospels – The books in the new testament – Matthew, Mark, Luke and John.

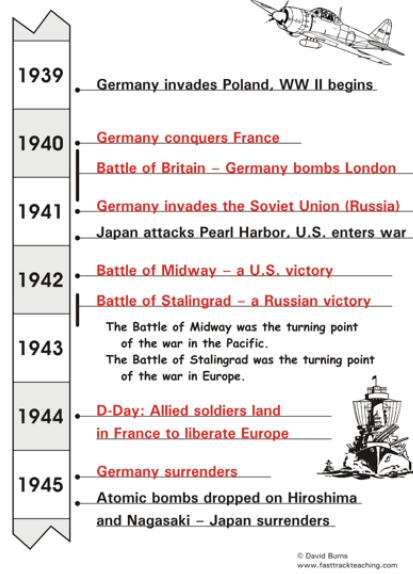
Poverty – The state of being extremely poor.

Service – The action of helping or doing work for someone.

Lord's Prayer – Prayer taught by Jesus to his followers.

British Crime & Punishment

- Roman Legacy
- Anglo-Saxon Laws & Justice
- Tudor Torture
- Victorian Prison system
- WWII and criminal justice



Neville Chamberlain, Winston Churchill

Allies – Britain, France, Soviet Union, China, USA

Axis Power – Germany, Italy, Japan

Adolf Hitler, Nazis

The Blitz, Phoney War

Rationing

D-Day, VE Day, VJ Day

Evacuation



Year 6 WWII / Crime & Punishment

100% sheet
Terms 1 & 2



Human features – houses, roads and bridges are things that have been built by humans.

Physical features – seas, mountains and rivers are natural.

Natural resources – materials or substances that are produced by the environment.

London, Gloucester, Bristol, London, Edinburgh, Belfast, Manchester, Birmingham.

With Love & Faith We Aspire & Achieve

Jesus said: I have come so you may have life, life in all its fullness. **John 10:10**

Electricity – flow of charge

Buzzer – component that makes a sound

Energy – you can't see it but it causes changes

Fuse – metal that melts in a circuit if too much electricity passes through

Conduct – electricity can pass through

Insulate – electricity cannot pass through

Current – flow of electric charge

Resistance – stops or reduces electrical flow

Voltage – the name for the electric force that causes electrons to flow

