

Year 6 Topic Web - Crime and Punishment- Spring 2019

Reading, writing, speaking & listening

We will be **reading** crime/detective books and stories. We will also become skilled in reading crime reports and accounts, as we delve into the exciting world of Crime and Punishment.

We will be **writing** in a variety of genres; eye witness accounts, diary entries, debates/arguments, biographies, police reports and persuasive texts. These will cover areas such as famous criminals, capital punishment, and the nature of crime scene investigation.

Maths - We will be using timelines throughout the ages, interpreting and gathering data and calculating the 'numbers' of crimes committed over time. Our children will need to continue to practise their times tables to help them calculate quickly & efficiently, so any time spent at home revising these would be really helpful. In class, we will continue to revise the methodology and language needed to understand and calculate all mathematical concepts i.e. multiplication, division, fractions, percentages, squared numbers, cubed numbers, prime numbers, ratio and proportion and units of measurement.

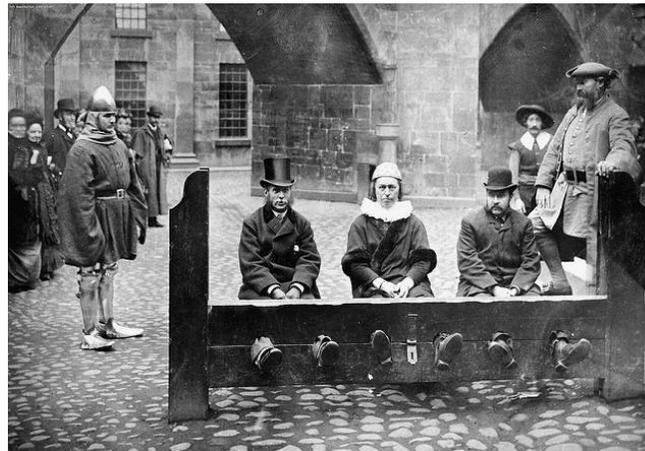
History

We will learn how crime has changed over time - from the Romans to present day. We will also explore the different ways in which crimes were punished.

Geography

We will look at the criminal justice systems present in other countries (like the USA) and research famous international criminals (both in the UK and elsewhere).

Crime and Punishment



Knowledge & Understanding

Through **PSHCE** we will look at the law and the justice system as well as human rights and responsibilities.

In **Science**, we will learn about **ELECTRICITY**. We will learn about simple circuits and recognise symbols used in circuit diagrams. We will also look at **evolution, human identity and characteristics** focussing on things that are inherited and/or due to environment.

Physical - This term our PE will be delivered by trained PE staff.

We will be covering Basketball and Gymnastics as well as other sporting activities.

ICT -

We will use appropriate search technologies effectively to assist with research and deepen our understanding of knowledge. We will make decisions about digital content and use our research to present accurate information.