

Areas of Learning



English: Formal writing techniques



Maths: Graph and graph shapes



Science: Cells, genetics. Inheritance and Modification



RE: Religious attitudes to war and conflict



Art: Craft items



Engineering: Engineering sketches and drawings



PE: Invasion games



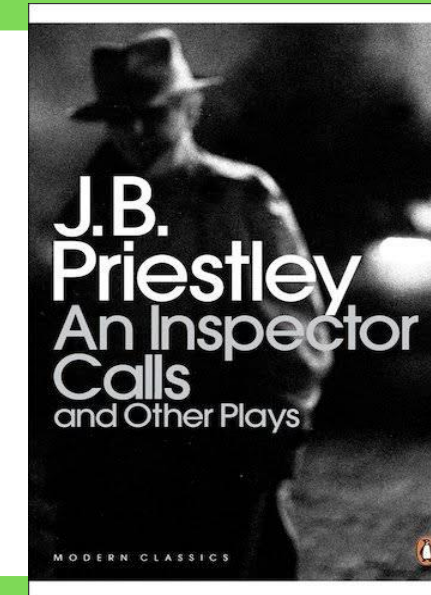
PSHE: Health and wellbeing



Stixwould: Term 1 Provision Map

Text: An inspector calls

An Inspector Calls by J.B. Priestley is about the wealthy Birling family, who are questioned by Inspector Goole about the death of a young working-class woman called Eva Smith. As the Inspector reveals more information, each family member is shown to have played a part in Eva's suffering. The play explores social responsibility, class inequality, gender and the consequences of our actions. Priestley uses the Inspector to teach the Birlings that everyone has a responsibility to care for others, regardless of their social class.



Educational Visits:

St. Pauls Cathedral

Curiosity & Knowledge



English: Pupils are reading an inspector calls and will practice formal writing techniques.



Maths: In this unit of work we will stud graphs and graph shapes. We will test and solve functions by substituting X. We will observe changes to graph shapes when x is squared and cubed.



Science: Pupils develop their understanding of cells, genetics and inheritance, exploring how characteristics are inherited and how genetic variation and modification occur.

Explore & Make



Art & Design: Pupils will plan, prepare and research materials for a craft project.



World Views: Students will evaluate religious attitudes towards war and conflict.



Engineering: In this topic pupils will explore how to apply drawing techniques to engineering drawing including isometric drawings.

Land based studies: Pupils will refine their skills and build on their prior knowledge, independently researching and recording their ideas.

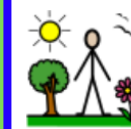
Food and Cookery: Pupils will refine and consolidate their cooking skills; including preparing foods and following a recipe.

Animal Care : Pupils develop practical animal care skills, learning how to safely handle, feed and care for animals while understanding their needs and wellbeing.

Health & Me



PSHE: We are going to be developing our understanding of heath and wellbeing including investigating mob mentality, fertility and misplace affections.



Outdoor Education: Pupils develop expedition skills and complete volunteering activities, building independence, teamwork, resilience and a sense of responsibility.



PE: Pupils develop their invasion game skills through passing, movement, defending and teamwork, applying tactics and decision-making in game situations.



Emotional Intelligence: .We are going to investigate our emotional responses to given scenarios and consider how we can change our responses to given situations.



Citizenship: We are going to investigate how our online presence can impact our future opportunities.