

English

Wonder

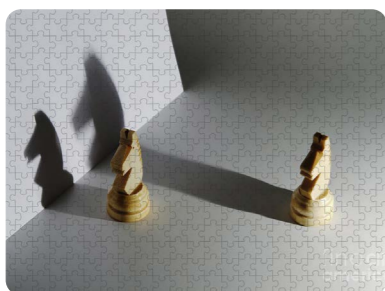
We shall explore the opinions and feelings of the characters in the novel 'Wonder'. We will empathise with the characters' emotions through role play and write a diary entry.



Science

Light

In Science we will learn that light travels in straight lines. We will discover how the eye sees things and explore how shadows change size.



Music

Latin American Music

We will continue to explore Latin American music and learn to play a samba piece combining syncopated rhythms. We will identify features of Latin American music in Villa-Lobos' orchestral music and prepare a whole-class performance.

History

Early Islamic History

We will learn more about Early Islamic Civilisation and compare lifestyles with Britain at the time. We will also consider the significance of 'One Thousand and One Nights' stories.



Art and Design

Perspective

We will observe perspective in art and learn how to show perspective in our own drawing - include one and two point perspective and the vanishing point.



Religious Education

Christianity

We shall consider whether Christianity is still a strong religion 2000 years after Jesus was on Earth. We will ask if religion is the most important influence and inspiration in everyone's life.

PSHE

Healthy Me

We shall learn about taking responsibility for our health and wellbeing. We will look at types of drugs and their effects on the body and explore our mental health.

Maths

Ratio and Fractions / Line Graphs / Angles

In Maths we will be using ratio and fractions. We shall also read and interpret line graphs and explore angles in triangles, quadrilaterals and polygons.

French

Friends and Family

In French we will learn to talk about friends and family, describing their appearance and personality.

Physical Education

Gymnastics / Rounders

We will be developing our dance choreography skills, considering formation, timing and dynamics. We shall also be developing our racket skills and tactical awareness when playing tennis.

Year 6 Curriculum Spring 2



This half term
our topic is:
Managing
Change

Support your child at home:

On sunny days, look at the shadows created outside. Observe how they change size and discuss where light comes from.

Enrichment

Essex Outdoors - Danbury / Junior Citizenship Scheme

We will visit Danbury for our outdoor activities residential visit. We will also take part in the Harrow Junior Citizenship Scheme.

Computing

Algorithms

We will develop an understanding of algorithms and their efficiency in solving problems. We will explore common algorithms for searching and sorting a list.