

Castles Year 1



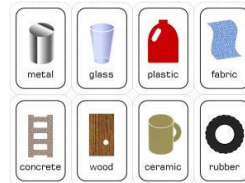
Science

Sort and group materials

Conduct an experiment to find out which material is best for carrying water

Explaining which material would be best for different parts of a castle.

Finding out which materials are magnetic and which are not.



Geography

Visiting a local castle

Map work

Geography fieldwork around the school and on our visit to the castle.



History

Using a range of sources to find out about how castles have changed over time

Visiting a local castle

Discussing the qualities knights needed.



Art

Exploring the Castle and the Sun painting by Paul Klee

Mixing primary colours

Adding white and black to paint to make a colour darker or lighter

Designing a shield



Music

African Drumming

Pitch, texture, dynamics.



English

Traditional tales

The Paper Bag Princess by Robert Munsch

The Egg by M Robertson

Non-fiction books related to castle topic

Fact files about castles

Poetry

Author focus and book reviews

Phonics and basic reading skills

Maths

This is a selection:

Count, order and write numbers to 100.

Add and subtract numbers to 20 and solve problems

Solve problems with missing numbers and money

Begin to recognise place value

Learn number bonds of 8 and 9

Tell the time to o'clock and half past

Recognise odd and even numbers

Measure mass

Recognise and talk about 3D shapes

Design and Technology

Exploring winding mechanisms

Making and evaluating a castle with a working drawbridge.



PSHE

Staying safe and managing risks

Responsibility and trust



PE

Games

Athletics

Enjoying sports day



Computing

Learning to programme floor robots

Programming movements of a screen character using the App, Daisy the Dino

Following our e-safety rules

RE Special words

Thinking about words that are special to us

Exploring special stories from Judaism and Christianity

Finding out about special prayers for Jews and Christians



Castles Year 2



Science

Sort and group materials

Conduct an experiment to find out which material is best for carrying water

Explaining which material would be best for different parts of a castle.

Finding out which materials are magnetic and which are not.



Geography

Visiting a local castle

Map work

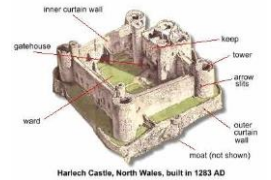
Geography fieldwork around the school and on our visit to the castle.



History

Using a range of sources to find out about how castles have changed over time

Discussing the qualities knights needed.



Art

Exploring the Castle and the Sun painting by Paul Klee

Mixing primary colours

Adding white and black to paint to make a colour darker or lighter

Designing a shield



Music

African Drumming

Pitch, texture, dynamics.



Computing

Developing our skills in programming using Scratch Junior

Following our e-safety rules

English

Traditional tales

The Paper Bag Princess by Robert Munsch

The Egg by M Robertson

Non-fiction books related to castle topic

Fact files about castles

Poetry

Author focus and book reviews

Phonics and basic reading skills

Maths

This is a selection:

Securing our fluency with written methods for calculating within 100 using the 4 operations - addition, subtraction, multiplication and division

Practising instant recall of multiplication and division facts for 2,5 and 10 times tables

Developing mental methods to calculate quickly

Reading scales of different intervals

Solving missing number sentences using the inverse

Interpreting and comparing data

Finding fractions of shapes, quantities and objects.

Design and Technology

Exploring winding mechanisms

Making and evaluating a castle with a working drawbridge.



PSHE

Staying safe and managing risks

Responsibility and trust



PE

Games

Athletics

Enjoying sports day



RE special objects and symbols

Exploring symbols and special objects in Christianity and Judaism

Learning about symbols used in Christian Baptism and Jewish Bar Mitzvah and Bat Mitzvah.

