

Numeracy

Links to:

- Number Facts/Calculations
- Data-handling – through number problems and skills learnt
- Using and applying – one and two step word problems
- Money/Fractions

History

- Changes within living memory

-Look at the history of castles and why they were built, who designed famous castles etc.

- Individual Study

Queen Elizabeth I

RESOURCES: atlases, non fiction books on Castles

Geography

- Atlas work looking at the location of castles.
- Country study

PSHE

PATHS, P4C, MINDFULNESS

Literacy

- Pea and the Princess
- George and the Dragon
- How to Train a Dragon



Additional Literacy

- Instruction writing
- Invitations
- Reply in role as Queen
- Wanted Poster

D&T

Making own castles

- Design a model of a castle with appropriate features
- Children to design and write instructions to make own.

Make shields/armor

- Design a shield with personal crests/emblem



RESOURCES:

Card, glue, scissors

Computing

Mathematics
Topic research

RESOURCES:

Computers, iPads, cameras

P.E.

- Pioneer Dance
- Totstars

Science:

Plants and Animals in the local environment

Half Term 1

Animals (including humans)

- Notice animals (including humans have offspring → adults)
 - Find out and describe basic need of animals for survival.
 - Describe the importance of exercise, eating right foods.
 - Hygiene
1. Offspring
 2. Survival
 3. Importance of being fit → PE → Design poster/leaflet
 4. Diet → Healthy pyramid/Portion plate

Half Term 2

Plants

- Find out how plants need water, light and suitable temperature to grow and stay healthy.
- Observe and describe how seeds/bulbs grow into plants
- Identify and name a variety of plants in local environment

Music

Planned and taught by Margaret
African drumming

CASTLES

YEAR 2 SUMMER TERM



Art

- Paint pictures of castles
- Make mosaic pictures
- Making palace allotments
- Make shields

