Class Readers / Key Texts:

- The Boy Who Grew Dragons
- Dragonology
- The Land of Roar
- The Atlas of Monsters

Number and Place Value

(numbers up to 1000)

 Addition and subtraction (using concrete, pictorial and abstract

• Multiplication and division (3x, 4x

Reasoning skills (Why...? Explain...,



Mathematics

methods)

Prove it!)

& 8x)





English

- · Letter writing
- Non-chronological reports
- Character and setting descriptions
- Y3 SPaG curriculum
- Improve cursive handwriting
- Word recognition and comprehension
- Develop knowledge of spelling patterns

Art

- Colour theory
- Watercolour
- Dragon eye design & Clay sculpture
- Artist studies -Christine Mitzuk & Jean-Michel Basquiat



Science

- Magnets and Forces
- Animals, including humans
- → Knowledge, application, investigating, asking questions, evaluating

Driving Question:

How can we bring legends to life?

REAL outcome: Presentation of legends in manner of own choosing

Computing

• We are presenters → Internet safety, stop motion animation, Pages, iMovie

PΕ

- Circuit Training
- Hockey
- Yoga



Music

- · Violin 'First Access' lessons
- Composing a piece of music
- Using voice with control / listening with attention



RE

- Creation story
- · Jewish festivals and family life

PSHE

- Daily mindfulness
- · Being me in my world
- · Celebrating Difference

History / Geography

- Structure, location and history of castles and castle-life
- Using our local environment as a stimulus for imaginative work
- Mountains, compass points & locate the world's countries using maps

DT

• Design and make a magnetic maze.



TRIPS / EXPERIENCES

- St Michael's Mount
- Violin performance



How you can help...

- Model questions 'I wonder ...'
- Visit library, share books / research, ...
- Reading as often as possible ☺
- Spellings, Times tables, ...

