



# Netley Abbey Junior Curriculum Map Year Four Spring



## English- Writing, Reading and SPAG

- War Boy
- War Game
- Goodnight Stories for Rebel Girls
- Boudicca/Troy biography
- Superheroes of mythology
- Wizard of Oz

## Maths

- Place value - negative numbers, counting in multiples of 6,25 and 1000, order and compare numbers beyond 1000.
- Roman Numerals
- Money and measure problems, scaling problems.
- Partitioning, solving problems involving multiplying and dividing using distributive law.
- Column methods for addition and subtraction
- Multiplying and dividing by 0 and 1, multiplication and division facts up to 12 X 12, factor pairs and fractions and decimal equivalents.
- Multiply a two or three digit number
- Geometry - co-ordinates, comparing and classifying shapes, angles and translating shapes
- Measure - estimate, compare and calculate with capacity in litres and ml. Convert between units of length, time and capacity

## Science

- Electricity
- Sound

## Computing

- Internet bullying and e-safety
- Keeping passwords safe
- Retrieving appropriate information from the internet
- Programming
- Using SCRATCH
- Design, write and debug programs

## Art and DT

- Electrical circuits and introduction to computer control (Lanterns)
- Textiles - planning, joining, sewing and fixings (Making purses)



# Netley Abbey Junior Curriculum Map Year Four Spring



PSHE (Personal  
Social Health  
Education)

- Ups and downs
- Keeping Healthy

MFL (Modern  
Foreign  
Languages)

- Los Numeros 30-100: Numbers
- Sol solecito song
- Repaso: revision of classroom equipment
- En clase: asking for help and understanding instructions in class

RE (Religious  
Education)

- Messages (Jesus and his teachings)
- From Darkness to Light (The Paschal Candle)

Humanities  
(Geography and  
History)

- Roman Britain
- France

PE (Physical  
Education)

- Rhythmic gymnastics - travel and inversion
- Passing and receiving - Hockey
  - Romans Dance
- Passing and receiving with defenders - Tag Rugby

Music

- Samba
- Drums
- Percussion