

## Maths

### **Number and Place Value**

- Counting, recognising numbers, number games
- Grouping items (one and lots)
- Number lines / number grids
- Learning concept of addition and subtraction

### **Length**

- Exploring big and small
- Comparing lengths, looking at height, longer/taller and shorter, heavy, large
- Using rulers to measure items

### **Time**

- Sequence daily events, looking at night and day
- Explore digital and analogue clock displays
- Develop familiarity with days of the week and the sequence of these

### **Fractions**

- Exploring fractions, understanding that fractions are equal parts of a whole

## Topic Based Lessons (Geography, Literacy)

- Learning about people who help us, our heroes in our community (Teachers, Nurses, Police, Firefighters, doctors, paramedics)
- What Heroes do Otter class pupils have? Family, celebrities, role models
- Learning about Myths and Legend through sensory experiences and stories
- Egyptian Heroes - Horus vs Set
- Greek Heroes - Theseus & the Minotaur
- British Legends - King Arthur & Merlin

## Physical Development

### PE

Gymnastics  
Agility and coordination  
Swimming lessons

## English

- Learning social signs and key topic signs
- A range of stories to be delivered based on Heroes
- Guided reading sessions
- Library sessions at school
- Matching tasks related to stories - comprehension assessments
- Sequencing stories
- Phonics lessons
- Handwriting lessons
- Rhyming
- Spellings - Westfield programme



## Personal, Social, Health and Emotional Development (PSHE)

- Continue partaking with jobs in class and around school
- Accessing the community, leisure centre, shopping
- Accessing whole school and lower school assemblies
- Identifying feelings happy, sad, angry, worries. How to manage strong feelings
- Interacting with peers and how to play appropriately
- Insight to gender and how we grow up

## Foundation Subjects

### Design Technology

- Junk model emergency service vehicles
- Make tools that heroes may need, torch, shield, rope
- Create ancient Greek pottery

### Art

- Labyrinth Craft using string
- Creating portraits of Greek Gods
- Design Greek pottery patterns

### Music

- Learning and composing songs about our Heroes

### Cooking and Nutrition

- Following instruction's
- Food preparation
- Kitchen / life skills
- Food exploration
- Shopping

### Digital Skills

Learning basic technology skills (turning on and operating technology)

Exploring remote control cars and Beebots (instructions)

## The World Around Us

### RE

Exploring and learning about different cultures and religious

### Citizenship

- Assemblies
- Sharing and kindness focus
- School values, working towards earning stickers for our leaves

### Science

- Carrying out a range of Scientific experiments - Make King Arthur's Magic potion