

### Science: Inventors

- Pasteur - why was he significant?
- Macintosh - what did he do?

### Pollution

- How have the oceans changed over time?
- How can we bring about change?

### Literacy:

#### To inform:

**Narratives** - writing descriptions / settings.

#### **Giving information:**

Use bullet points  
Labelled diagrams

### RE: Desert to Garden

What happened when Jesus appeared?

Begin to understand

- The Ascension
- Pentecost
- the fruits of the Holy Spirit?

Who was Saul?

What happened to St Francis?

**LFL - staying safe**

**PE: Athletics**  
**Cricket**

# How has technology changed over the last 60 years?

**The Big questions...**



### Computing: Digital Music

- What is digital music?
- How to create repeated rhythms and patterns
- How to create your own music using a digital medium.
- How to edit digital music.

### History: Change over time

- What does change mean?
- What is the difference between 'invention' and 'manufacture'?
- Why has change taken place? Why is some technology manufactured?
- How has transport changed over time?
- What significant events have occurred?

### D.T. Wheels and axles

- How do wheels and axles work?  
-explore moving/fixed axles.
- Design a prototype vehicle using wheels and axles.
- Create a prototype
- Test and evaluate prototype?



### Music - Time

Playing tuned percussion instruments