Literacy;

- Rosie Revere Engineer
- The Story Machine
- Pie Corbetts Robots
- Timothy Mean and the Time Machine
- Nonfiction books about inventions

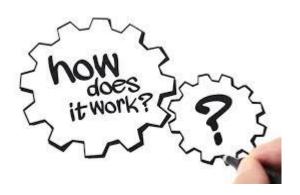
PSHE;

- Being a good sport
- Water Safety
- Sun safety
- Transition Activities

RE: The Church

- Know that the church is the family of God and that we are all part of it.
- Know that the church is a holy place where we go to pray.
- Learn about the tabernacle.
- Be thankful for people who look after our church

I Wonder How it Works?



Communication and Language;

- Invention/ engineering vocabulary
- Listening games
- Oral recounts of school trip

Foundation Stage planning is used as a guide and not a "tick list". This is to ensure that teachers have the flexibility to respond to individual needs, interests, and cultures when appropriate.

Maths;

- Odd/ even grouping
- Doubling
- Patterns 2
- Consolidation/ problem solving

Understanding the World;

- Comparing technology from the past to the present typewriter/ lap top
- Exploring job of an engineer.
- Tinkering table
- Seasonal changes- summer

Expressive Arts;

- Telford and Wrekin music shake rattle and roll
- Robot design
- Zippy Zapper
- Digital art.

Physical Development.

- Tennis coaching
- Sport's day
- Outdoor equipment for balance.