

History

- Changes over time—Transport
- Links to famous people—John Cabot, John McAdam, Blackbeard
- Can we find out about what life was like in the past using a range of research skills?



English

- Familiar tales
- Adventure/scary stories
- Recounts
- Theme poems
- Instructions
- Stories from other cultures
- Spelling
- Sentences
- Grammar and punctuation

Maths

- Counting
- Number language
- Place value
- Addition
- Subtraction
- Multiplication
- Division
- Fractions
- Shape
- Measure
- Time
- Pattern
- Statistics (data and graphs)

Art/DT

- Wheels and axles—create a wooden vehicle which moves
- Draw a design for a hot air balloon—use different media to create
- Observational drawings of ships—using pen, pencil, charcoal - focus on lines
- Paul Klee inspired transport pictures



Incredible Inventions!



PE

Leap into Life -

- Functional Movement
- Movement Concepts
- Aesthetic Movement
- Manipulative Skills



Science

- Materials and their uses
- Characteristics of materials
- Uses of materials
- Suitability of different materials
- How materials can be changed e.g. squashing, bending etc
- Friction
- Famous scientists e.g. Macintosh

Music

Following Charanga Scheme of Work

- Zoo time
- I wanna play in a band
- Interrelated dimensions of music—pulse, rhythm, pitch, tempo, dynamics, timbre, texture, structure

Computing

- Questioning
- Effective searching
- Creating pictures



PSHE + RE

- What do Christians believe God is like?
- Why does Easter matter to Christians?
- PHSE—SEAL topics—Going for goals
Good to be me



The challenge:

Design and make a wooden moving vehicle which includes axles and wheels

