Curriculum Overview for Years 3 and 4, 2017-2018

English

- Stories with familiar settings
- Fantasy stories
- Non-Chronological report
- Recount
- Fictional biography (related to class novel)
- Similes and rhyme
- Performing poems

Art & Design

- Artist study – George Seurat (Pointillism)
- Clay work – Roman pots

Computing

- Algorithms to create short animations
- Planning an animations using scratch
- Debugging programmes
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Mathematics

- Children consolidate addition and subtraction calculations and start to apply these to real life problems, deciding which operation to use.
- They understand that multiplication is repeated addition and that division is the inverse.
- 3D and 2D shapes and their properties.
- Reflections of shapes in a mirror line and understand symmetry.
- **Interpreting, collecting and analysing data**
- N.B. We set for maths and follow the NC 2014.

Design & Technology

- Roman catapults
- Making bread

Geography

- The River Severn
- Comparing our local area with a contrasting place
- Ordnance survey map work
- Trading around the world
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Modern Languages

- All children in KS learn German.

Music

- Children learn to play the record, read music, plan performances and attend weekly choir sessions.

Science

- Forces
- Magnets
- Sound
- Rocks and soils
- Light
- States of matter

History

- Our local area and changes over time
- Romans

Physical Education

- We are supported in P.E. by an outside sports specialist focusing on:
- Invasion games
- Gymnastic sequences
- Dance
- Sportsmanship
- Multi skills

Religious Education

- The mean and symbols of Christmas
- What Christmas means to Christians
- Who was Jesus and why do people follow him?
- Easter: Failure and forgiveness
- How religious people practise their faith and how it influences their lives.