

## RELIGIOUS EDUCATION

To the ends of the Earth – Pupils will look at how St John's account of the Resurrection and shows that in Jesus the relationship with God is restored. Pentecost - Serving Focuses on the on-going mission of Jesus Christ in the church through the power of the Holy



## ENGLISH

Descriptive writing for settings with The Iron Man as a writing stimulus.

Play script writing, Poetry, Non-chronological reports and

Historical writing with our focus on an aspect of the Shang Dynasty.

## MATHS

Following the White Rose Scheme:

-Fractions, adding and subtracting fractions with the same denominator. Reasoning with fractions of an amount.

-Money, adding and subtracting money and calculating change.

## SCIENCE: Plants

-Identifying and describing the functions of parts of a flowering plant.

-The lifecycle of a plant.

-Pollination, seed formation & dispersal

### Things to look forward to this term:

Swimming every Thursday

Creating lots of Art work using pointillism technique.

Learning all about The Shang Dynasty - Finding out about the life of the Shang people and the society they lived in.

## YEAR 3

### SUMMER TERM 1



*In the light of Jesus we learn to shine*

## PHYSICAL EDUCATION

Swimming lessons at Wig-an baths every Thursday afternoon.

Athletics to be delivered by Mr Perkins.

Multi-skills every Monday afternoon.

## ART: Seurat & Pointillism

-Research Seurat & the Pointillism Movement.

-Paint using the pointillism technique.

-Compare & contrast pointillism paintings.

- Identify other pointillism artists.



## HISTORY: China

Develop a secure knowledge and understanding of the achievements of an early civilisation – The Shang Dynasty e.g. aspects of life during The Shang Dynasty, Gods and Kings, dragon bones, Shang artefacts, Fu Hao, Tang Shang

## RSHE: Created to Live in the Community

Online relationships

Drugs, alcohol and tobacco.

## MUSIC

Enjoying improvisation using glockenspiels.

Lessons delivered by Mrs O'Neil

## COMPUTING

Purple Mash

Unit 3.5: Email

Unit 3.6: Branching Databases