## Mathematics

(White Rose)

## Addition and Subtraction

Part whole model. - Addition symbol.. • Fact families Addition facts. - Find number bonds for numbers within 10. Systematic methods for number bonds within 10. Number bonds to 10. Compare number bonds. Addition: Adding together. - Addition: Adding more. Finding a part. • Subtraction: Taking away, how many left? Crossing out. • Subtraction: Taking away, how many left? Introducing the subtraction symbol. - Subtraction: Finding a part, breaking apart. - Fact families - The 8 facts. Subtraction: Counting back. Subtraction:
Finding the difference. Comparing addition and subtraction statements $a+b>c$. Comparing addition and subtraction statements $a+b>c+d$.

Geometry - Shape
Number and Place Value (Within 20)

## Topic (History/Art and Design)

Fireworks art - including colour mixing.
Making a model Fire Engine

## Visit to Bootle Fire Station

## Music:

- Use their voices expressively by singing songs and speaking chants and rhymes.
- Play tuned and untuned instruments.
- Rehearse and perform with others (for example, starting and finishing together, keeping to a steady pulse).

English

## Poetry

Firework Poems on a Theme

## Information Texts

produce an information book about the Great Fire of London

Stories with repetitive Patterns -
We're going on a Bear Hunt/Zog


Fire, Fire!
Autumn 2-2019-20

## Computing:

Unit 1.2 Grouping \& Sorting Weeks - 2 Programs - 2DIY

Design a fire safety poster using 2paint.

Retell the story of the Great Fire using 2 create a story.

## R.E (Discovery RE)

Theme: Christmas
God/Creation Key Question: What gifts might Christians in my town have given Jesus if he had been born
here rather than in Bethlehem?
Religion: Christianity
Jigsaw/PSHE
'Celebrating Difference'
\& Fire Safety

## Continuous Provision

'Rainbow Challenges in areas'

