

# Class 2 – Spring Term 2020

## ENGLISH & DRAMA

### Fiction

- ◆ Stories by the same author
- ◆ Poetry by heart
- ◆ Stories from other cultures

### Non-fiction

- ◆ Topic related books, websites
- ◆ Chronological reports
- ◆ Phonics work and weekly spellings
- ◆ Grammar and punctuation
- ◆ Handwriting

## MATHEMATICS

*(Please see attached for step-by-step curriculum content)*

## DT/ COOKING AND NUTRITION

- ◆ Make a musical instrument
- ◆ Foods from around Europe

## GEOGRAPHY

### Where in the world?

- ◆ Use maps, atlases, globes, Google Earth and other resources to focus on Europe
- ◆ Name and locate counties and cities of the United Kingdom
- ◆ Identify key geographical characteristics
- ◆ Talk about places visited

## SCIENCE

### Sound

- ◆ How sounds are made
- ◆ Sound vibrations
- ◆ Patterns of pitch
- ◆ Relationship between volume, strength of vibrations and distance

## RE

- ◆ How and why do believers show their commitments during the journey of life?
- ◆ Why do Christians call the day Jesus died 'Good Friday'?

## MUSIC

### Painting with sound

- ◆ Whole class recorder
- ◆ Whole class/school singing
- ◆ Extend sound vocabulary
- ◆ Combine sounds in different ways
- ◆ Recognise repeated rhythmic patterns
- ◆ Musical notation

## SOUNDS LIKE OUR WORLD...



## PSHE & CITIZENSHIP

- ◆ Britain
- ◆ One World
- ◆ Action for Happiness

## PE

- ◆ Swimming
- ◆ Mr Thompson – Multi-sports / Tag Rugby

## COMPUTING

- ◆ Sound and Music
- ◆ Makey Makey – music making
- ◆ Digital literacy - The Power of Words

## FRENCH

- ◆ Les Instruments
- ◆ L'alphabet français
- ◆ Easter in France
- ◆ Ongoing core vocabulary  
*(including class commands, numbers, days, everyday conversation)*

## ART & DESIGN

- ◆ Colour mixing and the colour wheel
- ◆ Observational drawings, still life and sketches
- ◆ Printing – inspired by artists *Thomas Bewick and Angie Lewin*
- ◆ Responding to sound through art

Year 4 – Maths Spring Term 2020

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12 End of term assessment
Number – Multiplication and division		Length, Perimeter and Area		Fractions				Decimals			
Efficient multiplication		Measure length		What is a fractions?				Recognise tenths and hundredths			
Written methods		Revise equivalent lengths (m & cm), (mm & cm)		Fractions greater than 1				Tenths as decimals			
Factors		Kilometres		Count in fractions				Tenths on a place value grid			
Multiply 2-digits by 1-digit		Perimeter on a grid		Equivalent fractions				Tenths on a number line			
Multiply 3-digits by 1-digit		Perimeter of a rectangle		Calculate fractions of a quantity				Divide 1-digit by 10			
Divide 2-digits by 1-digit		Perimeter of rectilinear shapes		Problem solving – calculate quantities				Divide 2-digits by 10			
Divide 3-digits by 1-digit		What is area?		Add 2 or more fractions				Hundredths			
Correspondence problems		Counting squares		Subtract 2 fractions				Hundredths as decimals			
		Making shapes		Subtract from whole amounts				Hundredths on a place value grid			
		Comparing area						Divide 1 or 2-digits by 100			
<i>End of block assessment</i>		<i>End of block assessment</i>		<i>End of block assessment</i>				<i>End of block assessment</i>			