Maths	PSHE	Music	English
Fractions Equal and unequal parts Recognise and find a half, a quarter and a third and three quarters Count fractions to find the whole Unit and non-unit fractions Recognise equivalent fractions Time O'clock, half past quarter past and quarter to Tell time past the hour and to the hour Tell the time to 5 minutes	Being my Best You can do it! Keeping clean and healthy Dental hygiene What does my body do? Basic first aid	Great Fire of London Listening: Features of Baroque, identify instruments, texture, use of voice Composing: Exploring vocal sounds, found sounds, instruments Performing: Follow a score, body percussion, notation, chant to a pulse, copy rhythms, add actions when singing, sing in a round	Writing Poetry - Spring Character description  Key Texts Horrid Henry Spring themed poetry
PE Invasion Being in possession, scoring goals, stooping goals, marking an opponent, tactics Net & Wall Position to defend space on court, developing racket skills, returning a ball, playing against an opponent Team Building Cooperation, communication, following		Year 2 Immer 1	RE Why do Christians call Jesus savour?  What do we mean by a 'rescue'? How did Jesus 'rescue' people? How did Jesus rescue Zacchaeus? Is there a rescue at Easter? What do we need in our Easter Garden a symbols of 'Salvation'?
Computing Creating media Understanding what animation is Create a flip book animation. Plan a stop motion animation. Create stop motion animations with small changes between images. Online Safety	Geography Mapping Skills Identifying map symbols Understanding aerial views Understanding compass points Draw and read a variety of maps including sketch maps and spider diagrams Planning routes	D.T Cooking Where food comes from? Principles of a healthy varied diet Exploring existing products Planning a healthy food item Creating a mock up Evaluating our product	Science Plants Identifying plants from seeds Life cycle of a plant Germination — what do plants need to grow healthily? Suggesting ways of carrying out their ow investigations Measuring and recording data for plant growth