

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	To infinity and beyond!	Stars and stripes	Where in the world?	Great Inventions	How we used to live	The circle of life
English	Descriptive writing- Cosmic (Novels by significant authors- Frank Cotrell Boyce) Diary writing Persuasive Writing	Classic Poetry- The highwayman Writing Instructions	Stories from other cultures Myths and legends- How to live forever	Explanation Titanic	Comprehension skills Older literature- Oliver Twist	Dramatic conventions Performance Poetry
Science Human changes?	Earth and Space	Earth, Sun and Moon	Forces	Properties and Changes of Materials	Living Things and Their Habitats	Life Cycles
ICT	Graphical Modelling	Analysing Data	Using complex searches	Controlling Devices	Spreadsheets	Programming with 'Scratch'
History / Geography	Tudors	North America	Africa/Asia regional study - Uganda	Egypt	Victorians	Local area Geography Study of Southport
Art/ Design and Technology	Tudors Portraits Tudor portraits in pastels Harvest	North America Space Assessment	Africa/Asia/Uganda Cultural food Making bread/cake	Egypt Egyptian art Making phone cases using fabric Assessment	DT Moving toys Victorians	Local Geography Artists of France Assessment
P. E.	Hockey Gymnastics	Rugby Dance	Swimming Cricket	Swimming Football	Tennis Cricket	Athletics/ Striking-Fielding

Music	Space -exploring sound sources	Stars, hide your fires- performing together	Cyclic patterns- African music	Roundabout- exploring rounds	Songwriter- exploring lyrics and melody	Who knows? Exploring music processes
R. E.	The Bible	Jesus as Teacher Christmas Around the World	Women in the Old Testament	Daniel Exploring Easter Worldwide	Pentecost	Change the World Sacred Books-Islam
P.S.H.E.	New Beginnings Anti-bullying week	Getting on and Falling out	Going for Goals	Good to be ME	Relationships	Lovewise / Changes
Maths	Write whole numbers in figures and words- compare & order numbers - remainders when dividing - general statements about odd and even numbers - number sequences - recognise & explain patterns - recognise parallel and perpendicular lines - classify triangles - draw & interpret frequency tables, pictograms & bar graphs	Organise & interpret data in bar-line graphs - find the mode - use, read and write mm, cm, m, km, kg & g - reflective symmetry and axis - properties of 3D shapes - quick recall of number bonds to 100 - derive doubles of integers up to 100 & corresponding halves - derive doubles of multiples of 10-100 and 100-10,000 - change improper fractions to mixed numbers - identify equivalent fractions	round up any integer to nearest 10, 100 or 1000 - decimal notation for tenths and hundredths - x or divide by 10 or 100 - recognise multiples and common multiples - TU x U by partitioning T & U - doubling and halving to help multiply - read & plot co-ordinates in first quadrant - names & properties of common 2D shapes	formula for area of rectangle - perimeters of rectangles - use, read & write units of time - read, write & interpret 24-hour digital clock times - mental addition & subtraction strategies - use rounding to add near multiples of 10 to 2- and 3- digit numbers - mentally add or subtract a pair of decimal numbers - rehearse multiplying HTU x U using informal written method - multiply TU x TU using standard written methods - relate fractions to division - know & apply test of divisibility by 2, 4, 5, 10 & 100	order positive and negative numbers - round one & two decimal places to nearest whole number - multiply bigger numbers by using known facts - multiply U.t x U using informal written methods - add two integers less than 10,000 using written methods - add two 2-place decimals using written methods - subtracting integers less than 10,000 using formal & informal methods -	classify events based on degrees of likelihood - draw & interpret a line graph - use standard units of capacity & convert from larger to smaller - estimate, measure & draw angles in degrees - relationship between degrees & right angles - identify, estimate & order acute, obtuse & reflex angles - divide HTU by U using informal & standard written methods - equivalence between fractions & decimals - % of whole number quantities - squares of numbers and pairs of factors up to 100

Christian Values	Wisdom Faith Truthfulness	Wisdom Creativity	Wisdom Justice Perseverance	Courage Faith	Faith Courage Perseverance	Justice Hope Responsibility
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Bitesize

Home KS2 English Reading and writing Comprehension

'Cosmic' by Frank Cottrell Boyce

Duration 05:56



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