

Queen's Park C.E/URC Primary School

Year 4 Long Term Plan
2023-2024

Assessment	11.12.23		25.3.24		1.7.24	
Maths	Number: Place Value Negative numbers Count in 7s 9s 25s 1,000s Find 1,000 more / less Order and compare numbers beyond 1,000 Recognise pv of each digit in a 4-digit number Rounding to nearest 10, 100, 1,000 Multiplication and Division	Multiplication and Division Facts for 6s, 7s, 9s, 11s, 12s X by 0 and 1 ÷ by 1 X 3 single digits together Addition and Subtraction Add and subtract with up to 4 digits Columnar methods Estimate and use inverse 2 step problems	Fractions Multiplying and Dividing by 10 and 100 Fractions Decimal equivalents Rounding and comparing decimals Recognise tenths and hundredths Fractions Equivalent fractions Fractions of quantities Addition and subtraction of fractions with the same denominator across 1 whole	Fractions Equivalent fractions Fractions of quantities Addition and subtraction of fractions with the same denominator across 1 whole Geometry / Measure Properties of 2d and 3d shape Area and perimeter	Multiplication and Division Factor pairs Written methods for TO X O HTO X O TO ÷ O inc remainders Time Roman Numerals Read, write and convert 12 and 24 Convert hours to minutes, minutes to seconds, years to months, weeks to days Statistics Bar charts	Geometry Position and Direction Co-ordinates Positions and translations Decimals Fraction and decimal equivalents Addition and subtraction of up to 4 digits with decimals

For with God, everything is possible (Matthew 19:26)

	Facts for 6s, 7s, 9s, 11s, 12s X by 0 and 1 ÷ by 1 X 3 single digits together				Time graphs Pictograms Read and interpret information	
English <i>A range of writing genres and all areas of the Y4 writing curriculum are covered throughout the year using these quality texts</i>	Thomas Beecham Varmints Leon and the Place Between	Oscar and the Bird Edison What a waste!	Escape from Pompeii Chester travel guide The Lorax	Tim Berners Lee Once Upon A Time Online Goldilocks (A Hashtag Cautionary Tale)	Once Upon A Raindrop How the Weather Works A Trip to the Top of a Volcano Earth Shattering Events	Greek Myths The Atlas of Heroes
RE	God - What do symbols reveal about the nature of God?	People of God- Why were the prophets important?	Does Jesus have power and authority?	How is Easter celebrated in churches?	What does Pentecost mean to Christians today?	Are all places of worship the same? (Islam focus)
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me

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Science	Sound	States of matter	Electricity	Living things and their habitats	Animals including humans
Computing	Programming A - Turtle Academy Programming B - Repetition in Games using Scratch		Computing Systems and Networks - The Internet Using Tinkercad for a design (D&T)	Sound investigation graph using Data Loggers (TC Lessons 2-4) (Science)	Creating Media - Photo editing Creating Media - Audio Production - Podcast (English/PSHE)
Geography	<u>Map Skills & Field Work</u> A tourist guide of Chester		<u>Human & Physical</u> What makes the Earth angry?		<u>Location & Place Knowledge</u> All aboard QP airways!
History	<u>Local History</u> Thomas Beecham Significant Event - Beechams Factory on St Helens		<u>British History</u> Roman Britain		<u>Ancient History</u> Ancient Greeks
PE	Athletics	Gymnastics	Dance	Invasion Games	Net & Wall Striking & Fielding
DT	<u>Structures / Electronical components</u> Torches		<u>Textiles Cushion</u> (recap on buttons and running stitch - teach back stitch)		<u>'From Farm to Fork'</u> Mamma Mia! What a Tasty, Healthy Bolognese
Art	<u>UNIT 1 - How do designers use art to create a product?</u> Concept: Print		<u>UNIT 2 - How did Cezanne and Morandi use light, dark and colour?</u>		<u>UNIT 3 - Can body language reflect a mood?</u>

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	<p><u>Artists</u> - Andrea Lauren. Textiles Designer - William Morris. <u>Outcome</u>: Printed cushion</p>	<p><u>Concept</u>: Still life and Artist Inspiration (Giorgio Morandi and Paul Cezanne) <u>Outcome</u>: A still life image in the style of Cezanne / Morandi</p>	<p><u>Concept</u>: Artist Inspiration (Anthony Gormley and Alberto Giacometti) <u>Outcome</u>: A movement sculpture influenced by Giacometti or Gormley</p>
Music	Instrument teaching delivered by school music service - see Music LTP		
MFL	<p>Aut 1: Welcome to school Age and Numbers to 31 (Phonics, -ou) School exploration of nouns and compare French schools)</p> <p>Aut 2: Our local area Directions and robot commands (Phonics -ez) Buildings (Phonics-reinforce -ou, ch) (il y a Toys and Hobbies (opinions and nouns) Christmas -Let's sparkle poem</p>	<p>Sp 1 : Family tree and faces Epiphany in France Alien Family (je suis and start adjectival agreement)</p> <p>Sp 2 Body Parts The body (reinforce commands) Easter (English/French traditions)</p>	<p>Sum 1: Doctors and Wild Animals Illnesses (identifying/producing sing and pl) Animals (masculine and feminine)</p> <p>Sum 2 : Summertime Seasons (Phonics -é) Weather (exploration of verbs) Ice creams (ch, en, on)</p>