
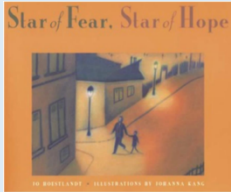
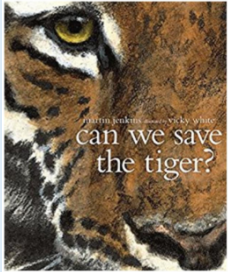

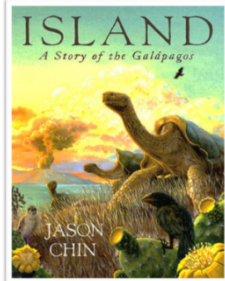







Kingsway Primary School
Team 6 Curriculum Long Term Plan 2022-23

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Outcome: Flashback	Outcome: Recount Report writing – Information, explanation and persuasion hybrid text	Outcome: Classic narrative	Outcome: Recount, journalistic report	Outcome: Recount, biography	Outcome: Fiction adventure story including narrative from different viewpoints.
	Quality text: Star of fear, star of hope Jo Hoestlandt 	Quality text: Can we save the tiger? Martin Jenkins 	Quality text: The selfish Giant Oscar Wilde 	Quality text: Island Jason Chin 	Quality text: Manfish Jennifer Berne 	Quality text: Sky Chasers Emma Carroll 

Mathematics	Place value, addition, subtraction, multiplication and division <ul style="list-style-type: none"> • Add and subtract whole numbers. • Multiply up to 4-digit by 1-digit number. • Short division. • Division using factors. • Long division • Common factors. • Common multiples. • Primes. • Squares and cubes. • Order of operations. • Mental calculations and estimation. • Reasoning from known facts 	Fractions <ul style="list-style-type: none"> • Simplify fractions. • Fractions on a number line. • Compare & order (denominator). • Compare & order (numerator) • Add & subtract fractions. • Adding fractions. • Subtracting fractions. • Mixed addition and subtraction. • Multiply fractions by integers. • Multiply fractions by fractions. • Divide fractions by integers • Four rules with fractions. • Fraction of an amount. • Finding the whole. Measurement – converting units <ul style="list-style-type: none"> • Metric measures. • Convert metric measures. • Calculate with metric measures. • Miles and kilometres. • Imperial measures. Geometry – position and direction <ul style="list-style-type: none"> • Coordinates in the first quadrant. • Coordinate in four quadrants. • Translations. • Reflections. 	Ratio <ul style="list-style-type: none"> • Use ratio language. • Ratio and fractions. • Introducing the ratio symbol. • Calculating ratio. • Using scale factors. • Calculating scale factors. • Ratio and proportion problems. Algebra <ul style="list-style-type: none"> • Find a rule – one step. • Find a rule – two step. • Use an algebraic rule. • Substitution. • Formulae. • Word problems. • Solve simple 1 step equations. • Solve two step equations. • Find pairs of values. • Enumerate possibilities. Decimals <ul style="list-style-type: none"> • Three decimal places. • Multiply by 10, 100 and 1,000. • Divide by 10, 100 and 1,000. • Multiply decimals by integers. • Divide decimals by integers. • Division to solve problems. • Decimals as fractions. • Fractions to decimals 	Percentages <ul style="list-style-type: none"> • Fractions to percentages. • Equivalent FDP. • Percentage of an amount • Percentages – missing values. • Percentage increase and decrease. • Order FDP Perimeter, Volume And Area <ul style="list-style-type: none"> • Shapes – same area. • Area and perimeter. • Area of a triangle • Area of a parallelogram. • Volume – counting cubes. • Volume of a cuboid. Statistics <ul style="list-style-type: none"> • Read and interpret line graphs. • Draw line graphs. • Use line graphs to solve problems. • Circles. • Read and interpret pie charts. • Pie charts with percentages. • Draw pie charts. <ul style="list-style-type: none"> • The mean. 	Properties of shape <ul style="list-style-type: none"> • Measure with a protractor. • Introduce angles. • Calculate angles. • Vertically opposite angles. • Angles in a triangle. • Angles in a triangle – special cases. • Angles in a triangle – missing angles. • Angles in special quadrilaterals. • Angles in regular polygons. • Draw shapes accurately. • Nets of 3D shapes. Consolidation	Problem solving, investigations and preparation for KS 3
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Main Project Focus	Maafa History 		Frozen Kingdoms Geography 		Britain at War History 	
Science	Electrical circuits and components		Circulatory system		Light theory	Evolution & inheritance
Art	Tints, tones and shades		Inuit, environmental artists		Distortion & abstraction	Bees, beetles and butterflies
DT	Food for life		Engineer		Make do & mend	
Geography	<i>Our changing world</i>		<i>Covered in main project</i>		<i>Place and interconnections Maps.</i>	
RE						
Computing	Computer systems and networks Internet addresses	Creating media Web page creation	Programming A Variables in games	Data & information Spreadsheets	Creating media 3D modelling	Programming B Sensing movement
Staying safe online	Online Relationships	Self-image and image sharing	Copyright and Ownership	Privacy and Security	Health, Wellbeing and Lifestyle	Online Reputation
Music Charanga (Original Scheme)	Happy Style: Pop/ Motown	Classroom Jazz 2 Style: Jazz, Latin & Blues	A new year carol Style: Benjamin Britten (Western Classic Music), Gospel, Bhangra	You've got a friend Style: The Music of Carole King	Music and me Style: Contemporary, music and identity	Reflect, rewind and replay Style: Western Classic Music
Physical Education & wellbeing	Health and Fitness	Gymnastics		Dance	Tactics and Strategies Basketball	Athletics

My Happy Mind	My Happy Mind Module 1: Meet Your Brain Your brain and your mind are different Neuroplasticity Team H-A-P	My Happy Mind Module 2: Celebrate Character strengths	My Happy Mind Module 3: Appreciate Attitude of gratitude	My Happy Mind Module 4: Relate Positive relationships Active Listening Diversity- Stop, Understand, Consider	My Happy Mind Module 5: Engage Goal setting Perseverance Reflection	
PSHE/RSE	Being me in my World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
MFL Spanish	Aprendo Espanol	Los Animales	Los Instrumentos		Caperucita Roja	Puedo