Teaching Map 2022-2023 Year: 8

	HT1	HT2	HT3	HT4	HT5	<u>HT6</u>
Maths Express	The order of operations (BIDMAS) The four operations with fractions Formulae - substitution and changing the subject	Solving linear equations Substitution and changing the subject of formulae Statistics - Representing, analysing and interpreting data Statistics- Scatter graphs and timeseries graphs	Ratio, direct proportion and converting units and currency Ratio Proportional relationships and conversions	Percentages Properties of angles, and bearings Introduction to probability Frequency trees, two-way tables and Venn diagrams	Constructions and loci, coordinates Linear and real-life graphs Algebra - Coordinates Algebra - Linear, quadratic and real-life graphs	Surface area and volume of prisms Representing, analysing and interpreting data Geometry - Constructions and loci Geometry - Surface area and volume of prisms
<u>Science</u>	Scientific skills, Reactions, Forces	Earth, Microbes	Matter, Ecosystems	Waves, Energy	Genes, Organisms	Electromagnets
<u>English</u>	Intro to Gothic Literature	War Poetry – Past and Present	Shakespeare Study – Romeo and Juliet	Intro to Dystopian Literature	Dystopian Novel S Games	tudy – The Hunger

Reading	'Private Peaceful' I	novel.	'Treasure Island': 1	he Play	'The Tattooist of A	uschwitz' novel
	Reading Theme: Au Biographies Sora & Reading Library Skills Comprehension Vocabulary Inference Analysis	Eggs	Reading Theme: No Sora & Read Library Skill Comprehen Vocabulary Inference Analysis	ding Eggs s	Reading Theme: Cl	ding Eggs ls nsion
History	Empire and slavery	Industrial Revolution, Titanic	Votes for women, causes of WW1	First World War continued/WW2causes and events	WW2 including Home Front/Holocaust	20th century America, 9/11
Geography	Rivers and Coasts	Coasts France	Climate Change	Tectonic hazards	Population	The Middle East
RE + Citizenship	Islam	Judaism	Peace and Conflict in religion	Ethics in religion	The Afterlife	Hinduism and Buddhism
<u>French</u>	Holidays	Food and Celebrations	TV, leisure and Digital Technology	Where you live, what you do to help and routine	Sports and the Body	Revision on all five topics.
<u>RSHE</u>	Staying safe online and offline - Dangerous Society	Celebrating diversity and equality - LGBTQ+ explored	Life beyond school - Proud to be me	Health and wellbeing - Physical and mental health	Relationships and sex education - Identity, relationships and sex education	Rights, responsibilities and British values - Law, crime and society
<u>Art</u>	-	nd Stencilling, Proport Portrait, Artist researc		Rotation 2 Water Colour techniques a Techniques: Mono printing Artist response, Loui Jover	g, Composition, Artist	• •

<u>Design</u> <u>Technology</u>	hand game. Techniques: Electro	a torch, Design and i onic components, syn nd electric tools, sm	mbols, drilling,	Rotation 2 Injection moulding and of Techniques: Forms of injulastics, cutting and shall (pewter).	ections moulding, tl		
<u>Catering</u>	Kitchen safety & food hyg Practical: around the world food makin Lebanon, Morocco, Fran Experimenting with flavours, as we experiences of cooking and baking in		ing – Italy, Turkey, Practical: around the nce. vell as gaining Experimenting wi		chen safety & food hygiene world food making – Italy, Turkey, Lebanon, Morocco, France. In flavours, as well as gaining experiences of g and baking in different styles		
Performing Arts	Rotation 1 Drama - Silent Cine Techniques: Facial ex movement, reaction, Climax/Anti-climax, (Comedic performance Understanding of usi performance	pression, stylised Gait, Slapstick, Conveying emotions, e skills,	<u> </u>	·	Rotation 3 Musical Theatre – Techniques: Music Dynamics, Projecti Direct Address, Did Monologue, Move Setting, Emotion, S	ality, Rap, Style, on, Speech, Voice, ction, Proxemics, ment, Breath, Tension,	
Physical Education	Fitness – Components of fitness, methods of training and fitness tests Netball – components and skills with more tactical play	Swimming – recap of techniques Trampolining – Skills, linking skills and creating routines Basketball – skills and components	Swimming – recap of techniques Trampolining – Skills, linking skills and creating routines Basketball – skills and components	Athletics – All track and field events and specific techniques and working on specific areas to improve performance	Athletics – All track and field events and specific techniques and working on specific areas to improve performance	Striking and Fielding games – rules and techniques used to support tactical play within a game	

Rugby -	with more tactical	with more tactical			
components and skills with more	play Badminton – Key	play Badminton – Key			
tactical play	shots, basic skills	shots, basic skills			
	and tactical play	and tactical play			
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