

## Monkton Church of England Primary School Class plan - Class 3 September 2021-July 2022



Heroes and Villains

Music



Scrumdiddlyumptious!

Design and technology



Gods and Mortals

History



**Tribal Tales** 

History



Mighty Metals

Science

	Music	Design and technology	History	History	Science
Planned Term	Term 1	Term 2	Term 3	Term 4	Term 5
Key text	The Hundred and One Dalmatians – Dodie Smith	Charlie and the Chocolate Factory – Roald Dahl	Greek Myths for Young Children – retold by Heather Amery	Stig of the Dump – Clive King	The Iron Man – Ted Hughes
Memorable experience	Meet Cruella de Vil	Visit a local shop or supermarket	Meet Zeus- Ancient Greek day	Visit a prehistoric site- Dover Museum- Bronze Age Boat	Visit a local playground- Monkton playground

Express  Comic strips for an every days hero  Reading  Range of VIPERS skills linked to core text- 101 Dalmatians  Writing  Biographies; Dialogue; Riddles; Fairy tales; Comic strips  Mathematics - White Rose Scheme supported by Power Maths  Reading and heroines  Create TV adverts and slogans for new bread  Create TV adverts and slogans skills linked to core text- Greek Myths  Range of VIPERS skills linked to core text- Greek Myths  Range						
an every days hero  Reading  Range of VIPERS skills linked to core text- Charlie and the Chocolate Factory  Writing  Biographies: Dialogue: Riddles; Fairy tales; Comic strips  Mathematics - White Rose Scheme supported by Power Maths  Maths  Range of VIPERS skills linked to core text- Charlie and the Chocolate Factory  Addition and subtraction: measure- length and perimeter; addition and division  Mutrition Light  Animals including plants; Light; Forces and similes  Range of VIPERS skills linked to core text- Stig of core	Innovate challenge		Bread design and tasting	Pandora's box		A friend for the Iron Man
skills linked to core text- Charlie and the Chocolate Factory  Writing  Biographies; Dialogue; Riddles; Fairy tales; Comic strips  Mathematics - White Rose Scheme supported by Power Maths  Skills linked to core text- Charlie and the Chocolate Factory  Skills linked to core text- Stig of the Dump  Recounts; Recipes; Poetry; Non-chron chronological reports; Adverts  Recounts; Recipes; Poetry; Non-chronological reports; Adverts  Myths and legends; Character descriptions  Multiplication and subtraction; measure- length and perimeter; and division; Area; Fractions  Maths  Nutrition Light  Animals including Plants; Light; Working  Mills linked to core text- Stig of the Core text- Stig of the Dump  Non-chronological reports; Adverts  Information texts; Adventure reports; Explanatic files; Letters; Poetry  Poetry  Poetry  Poetry; Re  Addition and subtraction; and division; Area; Fractions  Multiplication and division; Area; Fractions  Plants; Light; Forces and magnets; Poetry  Porces and magnets; Poetry  Poetry  Poetry  Poetry  Poetry  Poetry  Poetry  Poetry  Poetry: Re  Poetry	Express	an every days	_	Becoming a God	using metaphors	PPP about mighty metals project
Dialogue; Riddles; Fairy tales; Comic strips  Mathematics - White Rose Scheme supported by Power Maths  Plants  Nutrition Light  Nutrition Light  Chronological reports; Adverts Profiles; Diaries; Instructions; Myths and Ilegends; Character descriptions  Multiplication and division; Area; Fractions  Plants; Light; Working  Profiles; Diaries; Instruction; Myths and Ilegends; Character descriptions  Multiplication and division; Area; Fractions  Plants; Light; Working  Poetry: Poetry  Poetry: Poetry: Poetry: Poetry: Poetry: Addition and subtraction; and division; Area; Fractions  Plants; Light; Working  Porfiles; Diaries; Explanatic E	Reading	skills linked to core text- 101	core text- Charlie and the	skills linked to core text- Greek	skills linked to core text- Stig of	Range of VIPERS skills linked to core text- The Iron Man
Rose Scheme addition and supported by Power Maths  Measure-length and perimeter; and division; Area; Fractions  Measurement multiplication and division  Measurement multiplication and division  Measurement multiplication and division  Area; Fractions  Plants; Light; Forces and humans  Measurement money; Tight money;	Writing	Dialogue; Riddles; Fairy tales; Comic	•	profiles; Diaries; Instructions; Myths and legends; Character	texts; Adventure narratives; Fact files; Letters;	Non-chronological reports; Explanations; Instructions; Poetry; Recounts
humans Working magnets;	Rose Scheme supported by Power	addition and	measure- length and perimeter;	and division;	,	Decimals; Measurement- money; Time; Statistics
	Science	Plants	Nutrition Light	_	Working	Forces and magnets; Working scientifically

Linked investigations (LTI)	Are mushrooms deadly?	Which is the juiciest fruit? Is it safe to eat?	Why did Icarus fall from the sky?	Do plants have legs? What are flowers for?	Can you block magnetism? Why do magnets attract and repel? What does friction do? How mighty are magnets?
Geography		Food miles and fair trade- routes of food, countries, continents, oceans	Ancient and modern day Greece; Geographical features; Using maps	Fieldwork; Human and physical geography; Using maps and aerial images	
History	Historical heroes- timeline	Significant individuals – James Lind	Ancient Greece	Prehistoric Britain – Stone Age to Iron Age	
Computing/Online Safety including Switched on Computing (Stand alone)	Web searches	Web searches; Emails Switched on computing- We are programmers	Using presentation software Switched on computing- We are presenters- Video performance	Switched on computing- We are network engineers	Creating spreadsheets; Using presentation software

Art and design	Sculpture; Illustration	Sculpture	3-D sculpture; Greek art and design- Greek vases	Neolithic art; Clay beakers; Iron Age jewellery	Embossed pattern and pictures; Making jewellery
Design and technology	Making puppets; Flip books	Cooking and nutrition- Bread making	Moving parts; Making models- Wooden Horse of Troy	Designing and making tools; Building structures	Product evaluation; Research; Selecting materials; Making vehicles; Building an iron man; Using electrical circuits
Music - Cross curricular and scheme	Singing and performing; Comparing music; Listening and appreciation; Notation; Composing; Rhythm	Playing instruments; Performing- Vegetable orchestra	Song- rehearsals for play- Treasure Island	Song- rehearsals for play Treasure Island	Performing Recorders
Personal, social and health education - cross curricular	Moral issues and dilemmas; Role models; Good deeds; Organisations that help people; Values and goals		Resolving differences	Lives of others	

Heartsmart	Get Heartsmart	Don't forget to let the love in	Too Much Selfie isn't Healthy	Don't Rub it in, Rub it out	Fake is a mistake
Physical education	Team Theme- Rugby	Exercise Team Theme- Circuits- Keep fit	Athletics; Battle formation; Dance Team Theme- Gymnastics	Team Theme- Netball	Using equipment Team Theme-
MFL - Eurostars (Stand alone)	Euro Stars 1- Unit 1- Moi	Euro Stars 1- Unit 2- Jeux et chansons	Euro Stars 1- Unit 3- On fait la fete	Euro Stars 1- Unit 4- Portraits	Euro Stars 1- Unit 5- Les quatre amis
Understanding Christianity (Stand alone)	Creation/Fall- What do Christians learn from the Creation story?	Incarnation- What is the Trinity? Digging Deeper	Gospel- What Kind of world did Jesus want?	Salvation- Why do Christians call the day Jesus dies 'Good Friday'? Digging Deeper	Hinduism- What does it mean to be a Hindu in Britain today?
Opportunities for Character Education	Black History week- MV	Crisis at Christmas- CV	Competition, building wooden horse of Troy in groups- IV	Class Play- Treasure Island- PV	Litter pick Monkton park- CV



Tremors

Geography

Planned Term	Term 6
Key text	The Firework Maker's Daughter – Philip Pullman
Memorable experience	Visit seashore, river bed, rocky outcrop- Pegwell Bay
Innovate challenge	Emergency plan for a volcano eruption
Express	Short narrative- The Disaster

Reading	Range of VIPERS skills linked to core text- The Fireworker's Daughter
Writing	Recounts; Poetry; Narratives; Newspaper reports
Mathematics - White Rose Scheme supported by Power Maths	Statistics; Geometry- Properties of shape; Geometry- Position and direction
Science	Rocks
Linked investigations (LTI)	What is sand?
Geography	Volcanoes and earthquakes
History	Ancient Rome – Pompeii
Computing/Online Safety including Switched on Computing (Stand alone)	Presenting information

Art and design	Sculpture; Photography
Design and technology	Structures
Music - Cross curricular and scheme	Composing
Personal, social and health education - cross curricular	Topical issues Transition- Moving on
Heartsmart	No way through isn't true
Physical education	Outdoor and adventurous challenges Team Theme-
MFL - Eurostars (Stand alone)	Euro Stars 1- Unit 6- Ca pousse
Understanding Christianity (Stand alone)	Why do some people think that life is a journey and what significant experiences mark this?

Opportunities for Character Education

Red Cross- Charities supporting natural disasters around the world- fundraising-IV