

	Foundation Subject and unit	English focus	Number /Calculations focus	Maths focus	ICT	PE	Social Skills	MFL
HALF TERM TEXT – George’s Marvelous Medicine								
Wk 1	History – Ancient Egypt	Diary entry	Number - place value	Measurement - perimeter and area, linked to Ancient Egypt	e-safety/basic skills	Orienteering	Economic wellbeing and being a responsible citizen	Les animaux
Wk 2	Geography Rivers - The Nile		Number – multiples, rounding	Measurement- capacity and mass, linked to Ancient Egypt.	e-safety/basic skills	Orienteering	Economic wellbeing and being a responsible citizen	Les animaux
Wk 3	Science – Animals inc. humans 1	Instructions	Methods of addition and subtraction – George’s Marvellous Medicine	Statistics – School dinners	e-safety/basic skills	Football	Economic wellbeing and being a responsible citizen	Les animaux
Wk 4	Science – Animals inc. humans 2	Debate – was George right to try to poison Granny?	Addition and subtraction word problems – linked to GMM.	Statistics – School dinners	e-safety/basic skills	Football	Economic wellbeing and being a responsible citizen	Les animaux
Wk 5	Art – Scottish Artists: Rennie McIntosh	Narrative	Division and multiplication methods. Relationship between the two.	Geometry – Properties of shapes	e-safety/basic skills	Football	Economic wellbeing and being a responsible citizen	Les animaux
Wk 6	RE - Why are the Gurus and the Gurdwara important to Sikhs?		Multiplication methods – multiplication word problems.	Geometry – angles	e-safety/basic skills	Table tennis	Economic wellbeing and being a responsible citizen	Les animaux
HALF TERM TEXT - Fablehaven by Brandon Mull								
Wk 7	DT – Classroom guardian dragon?	Information text on a magical creature	Fractions	Measurement – lengths	e-safety/basic skills	Table tennis	Economic wellbeing and being a responsible citizen	Les animaux

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Wk 8	Music – Dragons		Number - place value	Position and direction.	Programming	Dance	Health and wellbeing (staying safe)	La famille
Wk 9	Art – Bowes museum visit	Instructions – How to look after a magical creature	Addition and subtraction methods and problems.	Measurement – Time	Programming	Dance	Health and wellbeing (staying safe)	La famille
Wk 10	Science – Electricity		Division and multiplication methods. Relationship between the two.	Geometry – Symmetry in 2D shapes.	Programming	Hockey	Health and wellbeing (staying safe)	La famille
Wk 11	Science – Electricity	Narrative (Myths and Legends)	Multiplication methods – multiplication word problems.	Geometry – Position and direction	Programming	Hockey	Health and wellbeing (staying safe)	La famille
Wk 12	Music – Christmas presentation		Fractions	Measurement - Money	Programming	Gymnastics	Health and wellbeing (staying safe)	La famille
Wk 13	DT – Christmas Street		Fractions	Geometry – Properties of shapes.	Programming	Gymnastics	Health and wellbeing (staying safe)	La famille
	HALF TERM TEXT – Butterfly Lion							
Wk 14	Geography – The United Kingdom	Diary – Butterfly Lion	Number - place value problems; Christmas themed.	Measurement - perimeter and area Christmas themed.	Programming	Gymnastics	Health and wellbeing (staying safe)	La famille

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Wk 15	History - Anglo Saxons		Number – addition and subtraction	Statistics – data handling	Stop start animation	Football	Relationships	Bon Anniver saire
Wk 16	History – Vikings	Persuasion against keeping animals in captivity	Number – multiplication and division	Geometry – properties of shapes	Stop start animation	Football	Relationships	Bon Anniver saire
Wk 17	Science-states of matter		Number – addition and subtraction	Statistics – data handling	Stop start animation	Rhythmic gymnastics	Relationships	Bon Anniver saire
Wk 18	Science-states of matter	Narrative – from another culture	Number – place value	Measurement capacity and mass	Stop start animation	Rhythmic gymnastics	Relationships	Bon Anniver saire
Wk 19	Art – Anglo Saxon Illuminated manuscripts		Number – multiplication and division	Geometry – properties of shapes	Stop start animation	Football	Relationships	Bon Anniver saire
Wk 20	RE-What is the bible and why is it important to Christians? – could link with church visit.	Funny/performance poetry – Please Mrs Butler	Number – fractions	Measurement length	Stop start animation	Trim Trail	Relationships	Bon Anniver saire

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	HALF TERM TEXT - Grimm's fairy tales							
Wk 21	Music - Blues course /Blues course competition		Number – place value	Geometry – position and direction	Networks	Swimming Trim trail	Economic wellbeing and being a responsible citizen	Ma routine journalière
Wk 22	Science - Living things and their habitats		Number – addition and subtraction	Measurement-time	Networks	Swimming Greek dancing	Economic wellbeing and being a responsible citizen	Ma routine journalière
Wk 23	Science - Living things and their habitats	Discussion text based on a fairy tale _eg should Goldilocks	Number – multiplication and division	Geometry – properties of shapes	Networks	Swimming Greek Dancing	Economic wellbeing and being a responsible citizen	Ma routine journalière
Wk 24	DT – make your own musical instrument	have gone to prison?	Number – multiplication and division	Geometry – position and direction	Networks	Swimming Gymnastics (large apparatus)	Economic wellbeing and being a responsible citizen	Ma routine journalière
Wk 25	RE - Why is Lent such an important period?	Narrative – fairy tales with a twist	Number - fractions	Measurement-money	Networks	Swimming Gymnastics (large apparatus)	Economic wellbeing and being a responsible citizen	Ma routine journalière

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Wk 26	Science – Sound		Number - fractions	Geometry – properties of shapes	Collecting , analysing informati on	Swimming FISCH	Health and wellbeing (healthy lifestyles)	Les Fetes
	HALF TERM TEXT - Journey to the River Sea by Eva Ibbotson							
Wk 27	Geography – South America	Information text / non chron report on South America/The amazon	Number – place value	Measurement - perimeter and area	Collecting , analysing informati on	Swimming FISCH	Health and wellbeing (healthy lifestyles)	Les Fetes
Wk 28	Geography – South America		Number – place value	Measurement capacity and mass	Collecting , analysing informati on	Swimming FISCH	Health and wellbeing (healthy lifestyles)	Les Fetes
Wk 29	History - Mayan Civilization	Narrative – stories from other cultures	Number – addition and subtraction	Statistics – data handling	Collecting , analysing informati on	Swimming Quadkids athletics	Health and wellbeing (healthy lifestyles)	Les Fetes
Wk 30	Music - A tragic story Jazz Man		Number – addition and subtraction	Statistics – data handling	Collecting , analysing informati on	Swimming Quadkids athletics	Health and wellbeing (healthy lifestyles)	Les Fetes
Wk 31	RE – What can we learn about symbols and beliefs from visiting church buildings?		Number – multiplication and division	Geometry – properties of shapes	Collecting , analysing informati on	Swimming Quadkids athletics	Health and wellbeing (healthy lifestyles)	Les Fetes

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	HALF TERM TEXT – The Tudor Chronicles by Terry Dreary							
Wk 32	History - Tudors	Information text – Tudors/ Henry 8th	Number – multiplication and division	Geometry – properties of shapes	Coding	Tennis	Relationships	Ou vas-tu?
Wk 33	History – Henry 8th		Number - Fractions	Measurement length	Coding	Tennis	Relationships	Ou vas-tu?
Wk 34	DT - Tudor banquet	Instructions for/ descriptions of a Tudor feast	Number – place value	Geometry – position and direction	Coding	Hand/ volleyball	Relationships	Ou vas-tu?
Wk 35	DT – Tudor Purses	Narrative – historical setting Narrative – historical setting	Number – addition and subtraction	Measurement - time	Coding	Hand/ volleyball	Relationships	Ou vas-tu?
Wk 36	Science – Living things Trip – Low Barnes?		Number – multiplication and division	Geometry – properties of shapes	Coding	Athletics	Relationships	Ou vas-tu?
Wk 37	Geography - Local area study	Performance poetry	Number – multiplication and division	Geometry – position and direction	Coding	Athletics	Relationships	Ou vas-tu?
Wk 38	Art – Kandinsky		Number - Fractions	Measurement - money	Coding	Athletics	Relationships	Ou vas-tu?