

	Foundation Subject and unit	English focus	Number /Calculations focus	Maths focus	ICT	PE	Social Skills	MFL
	HALF TERM TEXT – STIG OF THE DUMP BY CLIVE KING (There is a read and respond teachers book to accompany this)							
Wk 1	Art – George Seurat/poinitlism	Diary entry based on Stig of the Dump	Place value - Understanding 2, 3, 4 digit numbers.	Measurement – capacity, lava	Combining text and images MS word	Orienteering	Economic wellbeing and being a responsible citizen	Greetings and French culture
Wk 2	Science – Rocks		Using multiples and solving place value word problems – linked to science.	Measurement - weight, mass of different rocks	Combining text and images MS word	Orienteering	Economic wellbeing and being a responsible citizen	Greetings and classroom instructions
Wk 3	Science – Rocks (Harehope Quarry)	Non-fiction – Information text about living in the Stone Age.	Methods of addition and subtraction.	Statistics – different types of fossils found.	Combining text and images MS word	Football	Economic wellbeing and being a responsible citizen	Classroom instructions
Wk 4	History – The Savage Stone Age		Stone Age themed measures word problems (addition and subtraction).	Statistics – Solve problems relating to data handling	Combining text and images MS word	Football	Economic wellbeing and being a responsible citizen	Animals
Wk 5	Art – Drawing/Printing (Stone Age) Archery	Narrative - Stig of the Dump	Methods of multiplication and division.	Geometry - 2D/3D shapes Creating and describing.	Combining text and images MS word	Indoor Hockey Scooterin g (10wk course)	Economic wellbeing and being a responsible citizen	At the pet shop
Wk 6	Music – Three Little Birds (Reggae)		Word problems involving multiplication and division – stone/bronze age themed.	Geometry – angles in shapes	Combining text and images MS word	Indoor Hockey Scooterin g (10wk course)	Economic wellbeing and being a responsible citizen	Numbers and plurals
	Half term text – The Twits							
Wk 7	RE – What do Hindu’s believe about God (including Diwali)	Recipe for a disgusting meal to serve to Mr Twit	Fractions of numbers	Measurement – Time	Combining text and images MS word	Indoor Hockey Scooterin g (10wk course)	Economic wellbeing and being a responsible citizen	Connectives and simple sentences

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Wk 8	Art – Indian Art	Character description of Mr Twit	Place Value Rounding to 10 and 100.	Telling the time. Time durations linked to putting on an indoor fireworks show.	Program ming	Indian dance Scooterin g (10wk course)	Health and wellbeing (staying safe)	Gender
Wk 9	History – Iron Age Complete an archeological dig	Non chronological report	Methods of addition and subtraction.	Perimeter and area of the settlements/bui ldings.	Program ming	Indian dance Scooterin g (10wk course)	Health and wellbeing (staying safe)	Memori sation & storytell ing
Wk 10	Geography – bronze/iron age settlements		Word problems for addition and subtraction – settlements themed.	Money – buying Lego bricks to build with.	Program ming	Indian dance Scooterin g (10wk course)	Health and wellbeing (staying safe)	Je m’appelle
Wk 11	DT – Iron age buildings and settlements.	Narrative	Methods of multiplication and division.	Statistics – Plotting data from science experiment.	Program ming	Tennis Scooterin g (10wk course)	Health and wellbeing (staying safe)	French names
Wk 12	Music – Christmas presentation		Word problems involving multiplication and division – Vehicle themed	Measurement – length, mass, volume/ capacity Vehicle themed	Program ming	Tennis Scooterin g (10wk course)	Health and wellbeing (staying safe)	Je suis and Ma maman story
Wk 13	RE - Christian Advent and Christmas	Christmas Poem.	Fractions of numbers	Geometry – 2D/3D shapes and nets; Christmas parcels.	Program ming	Tennis Scooterin g (10wk course)	Health and wellbeing (staying safe)	Christm as
HALF TERM TEXT – Tales from the Odyssey								
Wk 14	Science – Animals, including humans (part 1) Animal bus		Place value word problems –Christmas presents theme.	Measurement – Capacity; Christmas themed.	Program ming	Tennis Scooterin g (10wk course)	Health and wellbeing (staying safe)	Christm as

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Wk 15	Music - Mamma Mia (pop)		Number - place value	Measurement-weight/mass	E-safety CEOP cyber café	Playground games	Relationships	Colours and aliens story
Wk 16	History – The Ancient Greeks	Information text about Ancient Greece	Number - addition and subtraction	Statistics – data handling	E-safety CEOP cyber café	Playground games	Relationships	Colours and opinions
Wk 17	History – The Ancient Greeks		Number – addition and subtraction	Statistics – data handling	E-safety CEOP cyber café	Table tennis	Relationships	Word order of adjectives
Wk 18	Art – Ancient Greek art work		Greek Myths	Number – multiplication and division	Geometry – properties of shapes	E-safety CEOP cyber café	Table tennis	Relationships
Wk 19	DT – Chain reactions	Number – multiplication and division		Geometry – properties of shapes	E-safety CEOP cyber café	Gymnastics	Relationships	Word order and opinions
Wk 20	Science - forces and magnets	Number-fractions		Measurement-time	E-safety CEOP cyber café	Gymnastics	Relationships	The Enormous Turnip

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	HALF TERM TEXT – CHARLOTTE’S WEB (see twinkl for guided reading activities)							
Wk 21	Science – Animals, including humans (part 2)	Instruction writing http://www.twinkl.co.uk/resource/t2-	Number – place value	Measurement-time	Presentati on media	Parachute games	Economic wellbeing and being a responsible citizen	Number 1-10
Wk 22	Science - Animals including humans (part 3) Toby Carvery	e-822-charlottes-web-inspired-instruction-writing-lesson-teaching-pack	Number - addition and subtraction	Measurement-length and perimeter	Presentati on media	Parachute games	Economic wellbeing and being a responsible citizen	Number 1 – 10
Wk 23	DT- Healthy Eating – smoothies/ juices	Letter writing based on Charlotte’s Web http://www.twinkl.co.uk/resource/t2-	Number – addition and subtraction	Measurement-money	Presentati on media	Kurling	Economic wellbeing and being a responsible citizen	Number s and j’ai
Wk 24	RE- How and why do Hindus worship at home and in the Mandir? How do the beliefs of Hindus affect their actions?	http://www.twinkl.co.uk/resource/t2-e-810-charlottes-web-persuasive-letter-writing-activity	Number – multiplication and division	Statistics – data handling	Presentati on media	Kurling	Economic wellbeing and being a responsible citizen	Age
Wk 25	RE -What do Christians believe about Jesus? What do Christians remember on Palm Sunday?	Narrative	Number – multiplication and division	Measurement- Length, mass, volume/ capacity	Presentati on media	Gymnastics – large apparatus	Economic wellbeing and being a responsible citizen	Easter

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Wk 26	Geography - empires		Number- fractions	Geometry – properties of shapes	Collecting analysing, evaluating and presenting data	Swimming Gymnastics – large apparatus	Health and wellbeing (healthy lifestyles)	Definite and in- definite articles
	Half term text – The secrets of Vesuvius (The Roman Mysteries) By Caroline Lawrence							
Wk 27	Geography – Volcanoes	information text on volcanos	Number - place value	Measurement - capacity	Collecting analysing, evaluating and presenting data	Swimming Throwing activities	Health and wellbeing (healthy lifestyles)	Je voudrais
Wk 28	History – Romans	Newspaper report – Vesuvius eruption	Number - place value	Measurement - weight	Collecting analysing, evaluating and presenting data	Swimming Throwing activities	Health and wellbeing (healthy lifestyles)	Je voudrais
Wk 29	History – Romans (local history study – trip)		Number - addition and subtraction	Statistics- data handling	Collecting analysing, evaluating and presenting data	Swimming Kwik cricket	Health and wellbeing (healthy lifestyles)	‘mais’

Wk 30	Art- Roman Murals	Narrative – Roman adventure	Number – addition and subtraction	Statistics- data handling	Collecting analysing, evaluating and presenting data	Swimming Kwik cricket	Health and wellbeing (healthy lifestyles)	C'est & the Hare and the Tortoise
Wk 31	DT- Roman mosaic picture frames		Number – multiplication and division	Geometry – properties of shapes	Collecting analysing, evaluating and presenting data	Swimming Kwik cricket	Health and wellbeing (healthy lifestyles)	Aussi

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	HALF TERM TEXT – VARIOUS TEXTS ANTHONY BROWNE THE TUNNEL GORILLA ZOO INTO THE FOREST							
Wk 32	Science- Plants	Play scripts	Number – multiplication and division	Geometry – properties of shapes	Logo FSM	Swimming Netball	Relationships	Numbers 1-8
Wk 33	Science- Plants		Number- fractions	Measurement- time	Logo FSM	Swimming Netball	Relationships	Days of the week
Wk 34	Music – Don't stop believing (Rock)	Discussion text - Zoos	Number - place value	Measurement- time	Logo FSM	Swimming Netball	Relationships	Revision and raps
Wk 35	Science – Light		Number - addition and subtraction	Measurement- length, perimeter	Logo FSM	Swimming Athletics	Relationships	Revision and raps

Wk 36	Science- Light	Significant Author – Anthony Browne	Number – addition and subtraction	Measurement- money	Logo FSM	Swimming Athletics	Relationships	Revisio n and raps
Wk 37	Geography – Cities of the world	Adventure story – The Tunnel	Number – multiplication and division	Statistics- data handling	Logo FSM	Swimming Athletics	Relationships	Assessm ent & rap perform ance
Wk 38	DT - Hydraulic monster		Number – multiplication and division	Measurement- Length, mass, volume/ capacity	Logo FSM	Swimming Athletics	Relationships	Paris