	MATHS	WRITING	SCIENCE	HISTORY	GEOGRAPHY	ART	DT	COMPUTING	MUSIC	PE	RE	PSHE	WOODLAND WK	MFL
AUT 1	Number – Number and place value Number – Addition and Subtraction (mental) Geometry – Properties of shapes Number – Multiplication and Division (10,100,1000) Number – Fractions Geometry – Position and Direction Number – Addition and Subtraction (written addition)	To entertain - Play script Greek myths To entertain - Describe a setting Suspense story	Properties and the changes of materials	World History: Ancient Greeks		Drawing and illustration Sculpture Architecture		Programming (discovery education) E-safety - Self Image & Identity Video + Activities 2 & 3		Mr Halford – Outdoors – Tag Rugby Football Dance - Stomp	U2.9 Why is the Torah so important to Jewish people?	Keeping/ Staying Safe - 1Decision Adults' & Children's Views British Values Democracy. The rule of law. Individual liberty. Mutual respect. Tolerance of those of different faiths and beliefs. School values Class rules		The French alphabet To ask and answer how to spell something International Day
TRIPS													•	
AUT 2	Number – decimals Measurement – mass Number – multiplication and division (squares and factors) Number - Multiplication and Division – Primes Measurement – time Number and Place Value – 6 digit numbers/negatives Number – Addition and Subtraction (written subtraction) Geometry – Properties of shapes (angles)	To inform (non-chronological) Newspaper report Greeks To entertain Recount story/diary Christmas Truce	RSE: Animals including humans		Human and physical geography (including eco focus): Climate zones, Natural Resources and Sustainable Energy		Cooking – pastry bakes design and brand own company	Programming (discovery education) (Lions whilst leopards swim) E-safety - Online Relationships Video + Activities 1, 4, 5	Mrs Porrett Percussion 1	Mr Halford – Outdoors – Cross Country Hi 5s Indoor Athletics Gymnastics	U2.1 What does it mean if Christians believe God is holy and loving?	Relationships Shropshire's Respect Yourself Year 5 RSE Programme Changes—Pregnancy Summative Assessment		Writing and performing a role play about meeting somebody and asking their name – how do you spell it? Numbers up to 50 Days of the week Christmas in France
TRIPS											• Synagogue Visit			
SPR 1	Number – Multiplication and Division – remainders Number – Fractions Measurement – length Number – Decimals – ordering/rounding Number – Addition and subtraction +/- decimals Statistics – Line Graphs/ timetables	To entertain Narrative story flashback To inform (chronological Biography) National hero – Neil Armstrong	• Earth and Space	World History: The Space Race		Henri Matisse Painting		edit and improve text using Microsoft Word features E-safety - Online Reputation Video + Activities 2 & 6	 Mrs Porett Percussion 2 	Mr Halford – Outdoors – Indoor Athletics Hockey Basketball Dance – Science Swimming	U2.3 Why do Christians believe Jesus was the Messiah?	 Feeling and Emotions 1Decision Adults' & Children's Views 		Numbers up to 60 continued Months of the year Valentine's Day Pancake Day

Year 5

Year 5)	1					I		Ι					
TRIPS														
SPR 2	Number – Multiplication and Division – TO x TO Percentages (including fractions and decimals) Measurement – perimeter and area Number ad Place Value – Number problems/roman numerals Addition and Subtraction – Mental and written Geometry – Properties of Shapes	To persuade Letter – class pet To explain (why) - forces	• Forces		Locational Knowledge: Wider World		Hydraulic mechanism - water powered rockets	Know the difference between the internet and the world wide web. Know how search results are selected, ranked and displayed and choose relevant webpages. Be discerning about information found on the internet. E-safety - Online Bullying Video + Activity 2	Mrs Porrett Percussion 3	Mr Halford – Outdoors – Orienteering Cricket X-Country Dance – Science Swimming	U2.8 What does it mean to be a Muslim in Britain today?	Being Responsible 1Decsion Adults' & Children's Views First aid (year 5)		When is your birthday? My birthday is Where do you live? Do you have a pet? Easter
TRIPS				National Space Centre										
SUM 1	Number – Multiplication and Division inc. Measurement (money) Number – fractions Measurement (volume an capacity) Addition and Subtraction incl. Measurement (money) Number – Percentages (including fractions and decimals)	To entertain Poem kennings To persuade Speech Battle Cry To persuade Speech Battle Cry	Living things and their habitat	British/ Local History: Anglo-Saxons and Vikings		 Drawing and illustration Sculpture 		Computing in society - know who Steve Jobs was (ppt presentation using skills from spring2) E-safety - Managing Online Info Video + Activity 6 Health & Wellbeing video		Mr Halford – Outdoors – Cricket Tennis Rounders Gymnastics	U2.4 Christians and how to live: 'What would Jesus do?	A World Without Judgement 1Decision Adults' & Children's Views	Lions • Knot skills • Shelter building • Fire building • Orienteering	Fruit To give your opinion on fruit
TRIPS			• Telford Exotic Zoo											
SUM 2	Geometry – position and direction Number – Multiplication and Division inc. measurement (money) Number – Multiplication and Division inc. measurement (money) Statistics	To explain (how to) Instructions How to train your dragon To entertain Campfire	Living things and their habitat		Local Knowledge: Shrewsbury land use over time		Building shelters- link to Woodland Work	Green Screen – battle speech E-safety - Video Privacy & Security Video + Activity 2 Copyright & Ownership Video	Mrs Porrett Percussion 4	Mr Halford – Outdoors – Dodgeball Athletics Dance – Martial Arts X3 Gymnastics X3	U2.10 What matters most to Humanists and Christians? (C, M/J, NR)	The Working World IDecision Adults' & Children's Views	Leopards • Knot skills • Shelter building • Fire building • Orienteering	Make a mini book with fruity opinions + giving reasons Parts of the body Bastille Day
TRIPS					Local visit – Stiperstones									