## **The Half Term Ahead**

Year 4: Spring 1

**Earth Charter links**: Past and peace **Big Question**: What did the Early Islamic civilisation do for us?

Launch Event: Islamic Geometric Designs
Visits, visitors & trips: Fire Safety visit, Ukelele
lessons, assembly with link school India
Finale Event: Aladdin performance (Spring 2)

Key dates		Home Learning Expectations		
Please put these dates in your diary:		Reading every day: the power of 1:1 reading  The expectation is that every child reads at home (or is read to by an adult) every day. Where it is such a key life skill, we feel this sits at the very top of our home learning priorities.		
\( \tau \) \( \tau \) \( \tau \) \( \tau \)	INSET days – Monday 6 <sup>th</sup> and Tuesday 7 <sup>th</sup> January Weekly – Thursdays Ukelele visit Fire service visit – 10 <sup>th</sup> January Parents evenings – 13 <sup>th</sup> and 15 <sup>th</sup> January	Home Learning cycle: standardised deadlines  ⇒ The homework cycle begins on Friday  ⇒ All homework is due to be completed by Thursday morning of the next week.  Tasks/activities in addition to reading at home daily:		
⇒	Bird Watch Week – 24 <sup>th</sup> -26 <sup>th</sup> January	Activity	Expectation	
↔	Parent Calculation Workshops – 2 <sup>nd</sup> February Assembly with link school in India to share pen pal letters – Thursday 6 <sup>th</sup>	Doodle Maths	5x 10min sessions a week	
	February	Spellings	Around 15 minutes a week via Spelling Shed	
$\Rightarrow$	Avonwood Talent Show: Thursday 13 <sup>th</sup> February	'Times Tables Rockstars'	5x 10min sessions a week	
⇒	Benchball Interhouse Competition: Friday 14 <sup>th</sup> February	Tillies Tables Nockstars	JA 10Hilli Sessions a week	
Home Learning: optional enrichment activities to enjoy with your child ('Reach for the Stars')		Home Learning cycle: standardised deadlines		
⇔	Challenge 1: Gather facts about your favourite animal or place, can you create your own Vlog/video/podcast as if you are David Attenborough and present your information about your favourite animal or place?	<ul> <li>⇒ The homework cycle begins on Friday</li> <li>⇒ All homework is due to be completed by Thursday morning of the next week.</li> </ul>		
$\Rightarrow$	Challenge 2: Can you write your own traditional tale in an untraditional place? E.g. Aladdin in space?			
$\Rightarrow$	Challenge 3: Put an ice-cube in three different locations. Write a prediction, which one do you think will melt first? Monitor your experiment and write up whether you were right and why you think that one melted the quickest.			
⇨	Challenge 4: What is the highest number that you can make by multiplying a 3-digit number by a 1-digit number?			
$\Rightarrow$	Challenge 5: How can you use factor pairs to work out 17 x 8? Is there more than one method?			
$\Rightarrow$	Challenge 6: Can you write a set of instructions to explain how to multiply a 3-digit number by a 1-digit number?			



## **Curriculum Overview**

Year 4	Spring 1	
Reading: Key Text	Arabian Nights – Usborne	
	Give / explain the meaning of words in context   retrieve and record information / identify key details from fiction and non-fiction   summarise main ideas from more than one paragraph   make inferences from the text / explain and justify inferences with evidence from the text   predict what might happen from details stated and implied   identify / explain how information / narrative content is related &	
	contributes to meaning as a whole   identify / explain how meaning is enhanced through choice of words and phrases   make comparisons within the text	
Writing & Grammar	Creating Narrative: Traditional Tales - Usborne Illustrated Arabian Nights	
	- Write stories with creative characters, settings and plots (i.e. not just retelling familiar stories or using familiar characters)	
	- Make choices about vocabulary and grammar that shows an understanding of purpose and audience (e.g. clear differences in language used to describe different characters)	
	- Use inverted commas with consistent accuracy and the related punctuation rules to indicate direct speech	
	Dual Purpose Writing: David Attenborough Wildlife Voiceovers - Atlas of Animal Adventures – Rachel Williams & Emily Hawkins	
	- Make choices about vocabulary, structure and grammar that shows an understanding of purpose and audience (e.g. clear differences in language to entertain and language to inform)	
	- Add specific detail to nouns using precise adjectives, nouns and prepositional phrases	
	- Show an understanding of some of the differences between Standard English and non-standard English (e.g. by using 'I aint' or 'we was' when writing dialogue)	
	Cross-curricular / Additional writing opportunities: write up of experiment re different temperatures or water explanation text of the water cycle   Important individuals in the Early Islamic Civilisation	
Spelling	Words ending in '-ous' including those where 'ge' from   Words where a suffix is added to words ending in 'y'   Words ending in '-ious' and '-eous'   Challenge words   words where 'au' makes an /or/	
- Spe8	sound   words ending in '-tion'   words ending in '-ssion'	
Maths	Multiplication and division B	
	Factor pairs   Use factor pairs   Multiply by 10   Multiply by 100   Divide by 10   Divide by 100   Related facts – multiplication and division	
	Informal written methods for multiplication   Multiply a 2-digit number by a 1-digit number   Divide a 2-digit number by a 1-digit number   Divide a 2-digit number by a 1-digit number   Divide a 2-digit number   Divide a 2-dig	
	number by 3-digit number by a 1-digit number   Correspondence problems   Efficient multiplication	
	Length and perimeter	
	Measure in kilometres and metres   Equivalent lengths   Perimeter on a grid   Perimeter of a rectangle   Perimeter of a rectilinear shape   Find missing lengths in rectilinear shapes   Calculate the	
	perimeter of rectilinear shapes   Perimeter of regular polygons   Perimeter of polygons	
Science	Particle Model and States of Matter: Chemistry	
	States of Matter and the Particle Model   Changing State   Temperature   Evaporation   The Water Cycle	
RE	Theology: Christianity/Humanism/Islam  Research and institute all Californities and Christian abids about all considers. In Heavy decorate Muslimonthials about all considers.	
PSHE	Poverty and justice   Self-sacrifice   How do some Christians think about self-sacrifice   How do some Humanists think about self-sacrifice   Dreams and Goals	
1 JIL	Hopes and Dreams   Failed Dreams   Overcoming disappointment   Resilience   Planning Tools	
PE	Invasion game: volleyball/handball   Yoga	
Computing	Data logging: Using a computer to review and analyse data	
	Gather data and use it to answer questions   use digital device to collect data automatically   identify and use data to find information	
Humanities	History: Early Islamic Civilisations	
	What did the early Islamic civilisation do for us?	
Art & DT	Science and knowledge was an important part of religion   House of Wisdom   Inventions   Community and Family (cities)   Power, Empire and Democracy: Caliphs   Interpreting evidence as a historian  Design Technology: Pulleys, linkages and cams	
AILQDI	Introducing pulleys   Introducing linkages   Designing an Aladdin scene   Creating an Aladdin scene   Evaluation	
Music	Instrument Time: Learning to play the ukulele   Note Values - Recognition of Musical Notes   Musical Vocabulary - Linked to project	
MFL	Saying what I and other do: Infinitive – regular ER verbs (singular)   Definite articles – le, la, l'   Possessive adjectives – mon, ma, ton, ta   'de' for possession   Range of regular –ER verbs   Family	
1	members   Range of nouns, adjectives and adverbs	

