The Shepherdswell Experience

Year 6 – Asia Class – Term 4

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
English	**Speech to move the story along** Using pictures as a writing stimulus	**Skellig** I can infer characters thoughts and feelings I am learning to make formal, persuasive vocabulary choices I am learning to identify grammatical features used in formal persuasive writing	**Skellig** I am learning to write a persuasive house advert I can edit and improve my writing I can publish my writing	**Skellig** I can use descriptive language and the 5 senses to describe a setting I can use figurative language to describe a setting	**Skellig** I can use the correct grammatical features to create suspense in my writing I can use a variety of sentence openers to start my sentences	**Skellig** I can edit and improve my work I can publish my writing
SPG	**Taught by B.M**	**Taught by B.M**	**Taught by B.M**	**Taught by B.M**	**Taught by B.M**	**Taught by B.M**
Maths	**Decimals** -Round decimals -Adding and subtracting decimals - Multiplying by 10, 100 and 1000	**Decimals** - Divide by 10, 100 and 1000 - Multiply decimals by integers - Divide decimals by integers - Arithmetic	**Fractions, decimals and percentages** -Decimal and fraction equivalent -Fraction as division -Understand percentages -Fractions to percentages	**Fractions, decimals and percentages** - Equivalent fractions, decimals and percentages - Order fractions, decimals and percentages - Percentage of amount, 1 step	**Fractions, decimals and percentages** -Percentage of amount, 2 step - Percentages missing values **Area, perimeter and volume** -Area and perimeter -Area of a triangle, counting squares	**Area, perimeter and volume** -Area of a right angle triangle - Area of any triangle -Area of parallelogram - Volume counting cubes -Volume of a cuboid
Science **Kent Agreed Syllabus**	**DT Project**	**Light** Enquiry 1: Why do we see things?	**Light** Enquiry 2: Is a shadow always the same shape of the object that casts it?	**Light** Enquiry 3: How does a mirror reflect light?	**Light** Enquiry 4: Does light appear to travel in straight lines?	**Light** Enquiry 5: What colour is light? Is this a phenomenon?
Computing	**DT Project**	**Computing systems and networks: Exploring AI** What is AI?	**Computing systems and networks: Exploring AI** AI and text	**Computing systems and networks: Exploring AI** AI through images	**Computing systems and networks: Exploring AI** Coding AI	**Computing systems and networks: Exploring AI** Ethics and AI

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RE	**Judaism** What does it mean to be Jewish in Britain today?	**Judaism** What does it mean to be Jewish in Britain today?	**Judaism** What does it mean to be Jewish in Britain today?	**Judaism** What does it mean to be Jewish in Britain today?	**Salvation** Easter	**Salvation** Easter
PHSCE	**DT Projects**	**Dreams and Goals** Personal learning goals	**Dreams and Goals** Steps to success	**Dreams and Goals** My dreams for the world.	**Dreams and Goals** Helping to make a difference	**Dreams and Goals** Helping to make a difference
History *Taught over two terms*	**DT Project**		**What is the legacy of the Ancient Greeks?** Ancient Greek Gods		**What is the legacy of the Ancient Greeks?** Ancient Greek Gods	
Geography *Taught over two terms*		**Our Local Area** Locating our area on an ariel map		**Our Local Area** Exploring the local area through fieldwork		**Our Local Area** Exploring the local area through fieldwork
Art						
French	**French Sport and The Olympics – Kapow Planning** Sports in French	**French Sport and The Olympics – Kapow Planning** France and around the world	**French Sport and The Olympics – Kapow Planning** Ready to go	**French Sport and The Olympics – Kapow Planning** Le Tour de France	**French Sport and The Olympics – Kapow Planning** Petanque	**French Sport and The Olympics – Kapow Planning** Olympic Games