

Aldermaston CE Primary School

English How Is Chocolate Made? Explanation texts (Linked to Science curriculum on plants) Organisation and layout of writing Subordinating conjunctions Adverbials BOOK WEEK 2025 starts Monday 10 th March	 Equivalent fractions Mixed numbers and improper fractions Mass & capacity Measure mass in grams and kilograms Add, subtract and find equivalent masses Measure capacity in millilitres and litres 		Science: Plants • identify and describe the functions of different parts of flowering plants • explore the requirements of plants for life and growth • investigate the way in which water is transported within plants • explore the part that flowers		RE: Why do Christians call the day Jesus died 'Good Friday'? • How do Christians show their beliefs about Palm Sunday, Good Friday and Easter Sunday in worship? • What links can be made between the Gospel texts and how Christians mark Easter events?
Languages (KS2) French – Where in the World? • The United Kingdom • Where do they speak French? • The Equator • Continents • Animals • Which continent are they from?	Add, subtract and find equivalent volumes Taught alongside daily fluency sessions and times tables practice OWLS CLASS CURRICULUS Spring Term (2) Learning Hero: Reflector Owl Collective Worship: Wisdom				Other faith: Sikhi PSHE TEAM Aldermaston Changes Working as a team Being considerate Strategies for when things go wrong
	 Computing: Branching databases What is a branching database? Questions used to classify groups of objects Creating a branching database 		 Music – Reflect, Rewind, Replay Interrelated dimensions of music using voices and instruments Composition 		
 PE: Creative Cog Static balance and floorwork Counter balance Sending and receiving Rugby 	History: Local study on the Kennet and Avon Canal at Aldermaston Wharf What was the impact of the Industrial Revolution? Who lived and worked on the canals in Aldermaston? How is the canal used today?		• Fran	gn way posters nk Henry Mason spective and vanishing point	