

Subject	Autumn 2						
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
English	Spelling – words with an /oa/ sound spelled 'ou' or 'ow' Non-fiction unit – How to survive an air raid (explanation) Cold task	Spelling - words with a 'soft c' spelled 'ce' Non-fiction unit – How to survive an air raid (explanation) Hot task	Spelling – challenge words Fiction unit – Warning story (focus: setting description) Hook Story map Vocabulary Comprehension	Spelling – words with the /f/ sound spelled 'ph' Grammar Boxing up Sentence imitation Short burst writing	Spelling – challenge words Setting description toolkit Innovation (shared writing)	Spelling – words with the suffix '-ably' Story Planning Hot Task	Spelling – words with the suffix '-ible' Playscript & drama – A Christmas Carol
Maths	Fractions Equivalent fractions and simplifying Equivalent fractions on a number line Compare and order (denominator) Compare and order (numerator)	Fractions Add and subtract simple fractions Add and subtract any two fractions Add mixed numbers Subtract mixed numbers Multi-step problems	Fractions Multiply fractions by integers Multiply fractions by fractions Divide a fraction by an integer Divide any fraction by an integer Mixed questions with fractions	Fractions Fraction of an amount Fraction of an amount – find the whole Converting units Metric measures Convert metric measures Calculate with metric measures Miles and kilometres Imperial measures	Autumn term assessment Ratio Add or multiply? Use ratio language Introduction to the ratio symbol Ratio and fractions Scale drawing	Ratio Use scale factors Similar shapes Ratio problems Proportion problems Recipes	Problem-solving activities
Religious Education	God 3 in 1 One.....or more? Is water three ideas or one?	God 3 in 1 The Trinity	God 3 in 1 Trinity at Jesus' baptism	God 3 in 1 Rublev's Trinity	God 3 in 1 Expression of learning task	Christmas Church preparation	Christmas Church preparation
Science	Knowledge Harvest LQ: Can I name the main parts of the human body systems?	LQ: Can I describe the function of blood in my body?	LQ: Can I describe how vessels help blood to be pumped around the body?	LQ: Can I describe how water and nutrients are absorbed into our bloodstream?	LQ: Can I explain why my heart rate increases when I exercise?	Scientist Study Dr Christiaan Barnard, performed first heart transplant 10 inspirational women working for the BHF	End of unit assessment
Geography	Knowledge Harvest	Can I identify the countries of North America?	Can I investigate and compare climates of North America?	Do I know some geographical features of North America?	Do I know the capital cities of North America?	Do I know the differences and similarities between South East England and Western United States?	Do I know the differences and similarities between South East England and Western United States?
Art & Design				Christmas zentangles		Design a North American totem pole	
Design & Technology		Build a model of an Anderson shelter	Build a model of an Anderson shelter				
Physical Education		Basketball - To dribble and control under pressure Hockey – To develop dribbling to beat a defender Orienteering – To develop navigational skills and map reading	Basketball - To move into and create space for a teammate Hockey- To send and receive the ball under pressure Orienteering – To develop navigational skills and map reading	Basketball - To choose when to pass and when to dribble Hockey – To choose when to pass and when to dribble Orienteering – To develop navigational skills and map reading	Basketball - To use appropriate defensive techniques Hockey – To move into and create space for a teammate Orienteering – To use a key to identify objects and locations	Basketball - To develop shooting techniques Hockey – To use appropriate defensive techniques Orienteering – To use a key to identify objects and locations	Basketball - To apply principles, rules and tactics to a tournament Hockey - To apply principles, rules and tactics to a tournament Orienteering – To use a key to identify objects and locations

Life Learning	Do I understand there are different perceptions about what normal means?	Do I understand how being different could affect someone's life?	Can I explain some of the ways in which one person/group can have power over another?	Do I know some of the reasons why people use bullying behaviors?	Can I appreciate people for who they are?	Can I explain ways in which difference can be a source of conflict and a cause for celebration	Consolidation
Computing		Message in a Game		Online Behaviour		Screen Time	
Spanish	Connectives and simple sentences	Gender	Memorisation and storytelling	Me llamo	Spanish names	Soy and mi mama story	Christmas