Autumn 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
W/C	4/11	11/11	18/11	25/11	2/12	9/12	16/12
English	Formal Invitation		Stories from Other Cultures			Sentence Structure	Xmas Writing
Maths	Addition and Subtraction			Geometry - Shape			Consolidation
R.E. Universal: How should we care for others and the world and why does it matter?	Should we care for everyone?	What do Christians believe about caring for people?	What do some religions say about caring for other people?	How have some people shown they cared?	How is the golden rule and encouragement to care?	What stories do Christians and Jewish people tell about the beginning of the world and how to treat the world?	What stories do Christians and Jewish people tell about the beginning of the world and how to treat the world?
Science Animals inc Humans	What is an animal?	How do animals change as they mature?	How do we change as we mature?	What do all animals need to stay alive?	Keeping Healthy: Why do we exercise?	Keeping Healthy: Why do we eat different types of food?	Keeping Healthy: Why do we eat different types of food?
Geography Local Geography x3 Yanomami people of the rainforest x3	What are human features?	What are physical features?	What features does our local area have?	Where are the rainforests? What are they like?	How do the Yanomami people live?	What is the difference between my location and the Yanomami?	Consolidation / Recap
PHSE Jigsaw Celebrating Differences	Boys & Girls	Boys & Girls	Why does bullying happen?	Standing up for myself and others	Making a new friend	Celebrating differences and still being friends.	Celebrating Differences
Music	Our Land – Exploring Sounds			Our Bodies - Beat			Nativity / Christmas
P.E.	Coach – Team Building						
Art Painting	Identify shades of primary colours.	Make a range of thick and thin marks on different surfaces.	Select colour and painting tools.	Make painted marks to express emotions.			
DT Food and Nutrition					Exploring Nutrition	Teaching of culinary skills and techniques.	Evaluating Outcomes
Computing We are Games Tester		Work out the rules (algorithms).	Work out the rules (algorithms).	Play simple coding based games.			