Medium Term Plan Term 2	Week 1 4 Day Week	Week 2	Week 3	Week 4 NFER Assessment Week	Week 5	Week 6	Week 7			
Reading	The Girl who saved Christmas									
Writing	The Invisible (Tom Percival) New Story Making a difference (based on The Old Man)			A Home for Grace Kathryn White Writing to Inform: Letter Letter from Jess to Grace						
SPaG Working doc										
Maths	Complements to 100 Add and subtract across 10's and 100's	Inverse operations - addition and subtraction Estimation - addition and subtraction	Recap on multiplication and division methods from Y2 Multiples of 2,5 and 10	3, 4 and 8 times tables.	Multiplying by 10 If I know, then I know - Related calculations Multiplication reasoning	Multiply a 2 digit number by 1 digit Divide a 2 digit number by 1 digit	Scaling How many ways?			
Science Rock Detectives 7, 8, 9, 10, 11, E1	Lesson 7	Lesson 8	Lesson 9	Lesson 10	Lesson 11	Lesson E1	No lesson - 4 day week			
RE SS L2.5 Why are festivals important to religious communities? Including Jewish and Christian focus		LO:I can identify why things are celebrated	LO: I can explain how Muslims celebrate the end of Ramadan	LO: I can understand the significance of Diwali	LO: I can understand why Jewish people celebrate Pesach	LO: I can identify how Christians celebrate Christmas	LO: I can compare different religious celebrations			
History How did Britain develop through the prehistoric ages?	Which significant artefacts can we use to learn about the Stone Age? - Local link to StoneHenge	What can we learn from Stone Age cave art?	How did people survive in the Stone Age?	What are the similarities and differences between the animals which lived in the Stone Age and now?	How did life change when European settlers came to Britain in 2500 BC (Bronze Age)? - Local link to Amesbury Archer discovery in 2002	How did life in Britain change during the Iron Age?	What Stone-, Bronze- and Iron-Age developments have had a lasting impact on Britain?			

Art and Design Technology	Stone age art within History Focus: mixing own colours (primary to make earthy colours - create colour wheel), working in an unfamiliar style, using a wide range of mediums (paint, clay, charcoal).									
Computing	Unit 4.2 Online Safety (4 lessons)	Unit 4.2 Online Safety (4 lessons)	Unity 4.6 Animation (3 lessons)	Unity 4.6 Animation (3 lessons)	Unit 4.7 Effective searching (3 lessons)	Unit 4.7 Effective searching (3 lessons)	Unit 4.7 Effective searching (3 lessons)			
French	See MFL Overview - Taught by Myriam Philipon									
PSHE	See Jigsaw Overview - Taught by Hannah Milsom									
PE	See PE Overview - Coached by Sam Wood									