## Active Learning: PE <u>Literacy:</u> Maths: Place value of 2, 3 and 4 digit numbers. Reading Revision of money, including use of £ and p Boxercise STAR (Sitting Together and Reading) Time. notation. Use of different denominations of UK Mile a day Weekly comprehensions - locating relevant Physically Active Lessons coins/notes information and inferring thoughts and Addition and subtraction using various methods feelings using evidence from the text. with 2 and 3 digit numbers. Writing Understand multiplication as repeated addition To use DADWAVERS to vary sentence types and as scaling. To use phonic decoding to assist in spelling Understand the concept of a unit fraction; 1/2, To write and perform poetry, including the 1/3.1/4.1/8 work of well known war poets. Find unit fractions of amounts and relate to To write diaries based on experiences. division Regular handwriting practice. Times Table work Art and Design Technology: Science: Working scientifically and learning skills for Remembrance Poppies in a variety of media. Design and build Christmas lanterns scientific enquiry. Design and make Christmas cards Investigating what is meant by a fair test. Our Past Using recording skills. Using observations to make an enquiry and set up an experiment. R.E.: Hinduism/Festivals of Light History: World War 1/Remembrance Computing: To understand the effect of WW1 on the UK as a use and combine a variety of software on a To understand the significance of Rama and Sita range of digital devices to design and create a to Hindus. range of programs, systems and content that To take part in a Remembrance commemoration To know about the Hindu festival of Diwali. accomplish given goals. To investigate the effect of WW1 on our local use technology safely, respectfully and To investigate the Jewish festival of Chanukah community. responsibly Music: External Tuition in Trumpets and reading music.

Homework: Reading, Times Table Rockstars, Prodigy Maths, Christmas Performance

Preparation for Christmas Performances.