



# Year 6 Newsletter

I hope you all had a great half term. We are now in the second half of the spring term. We will be covering the following in the coming weeks.

## Mathematics

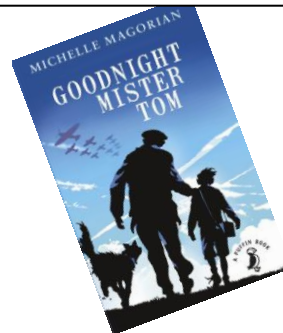
This half term we will be using some of our afternoon sessions to complement our morning Mathematics sessions.

We will be exploring all aspects of Mathematics including number and place value, fractions, decimals and percentages as well as area, perimeter position and direction. We will also be completing some practise test papers in preparation for the key stage two SATs.



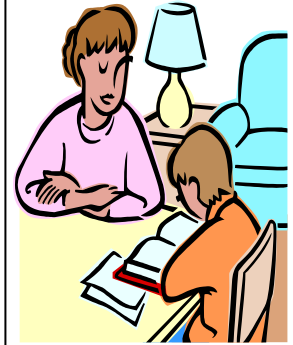
## English

The book we will be focusing on this half-term is *Goodnight Mr Tom* by Michelle Magorian. During this half term we will be focusing on different aspects of SPaG as well as editing and peer assessment, proofreading for errors, and correcting spelling mistakes. We will also be producing diary entries linked to our History work exploring Anne Frank. As well as this we will be using practise reading and SPaG papers to help prepare for SATs.



### Homework

Homework will be sent home on Fridays via Microsoft Teams. Homework will continue to focus on English and Maths and will need to be returned on Teams the following week. Spellings will also be set each week and the children will continue to be tested throughout this half term.



### Theme

We will be focusing on WW2 this half term where we will be enriching our history skills by learning about Anne Frank. We will be looking at chronology and different sources of evidence as well as creating our own historical narrative and diary entries.



### Key information

#### PE day - Monday and Tuesday

Please ensure your child has a full P.E kit in school. This consists of a white t.-shirt, black shorts, pumps for indoor sessions and trainers for outdoor P.E. As the weather is still quite cold your child may bring track suit bottoms and a top/fleece to wear. These must be either black or grey or dark in colour.

Thank you for your continuing support,

Miss Smith, Mrs Okon