## <u>Year 2 Newsletter</u> <u>Summer 2</u>

Welcome back and I hope that you all had a lovely break enjoying the sunshine. I can't believe that this is our final half term together. We will be very busy preparing for the transition into Year 3. If you have any questions regarding this or anything else, please contact me through Class Dojo. Miss McLoughlin

## English

In English, our focus text is, 'Lila and the Secret of Rain', linking to our work on Kenya. The children will be producing descriptive narratives based on the

story.



## <u>Maths</u>

Our Maths focuses are shape, space and measure. Please continue to practice telling the time at home. The following resource is useful for practising the Year 2 objectives of o'clock, half past and quarter past/to the hour. https://mathsframe.co.uk/en/resources/res ource/117/telling the time in words#

<u>P.E.</u> Reading Books We are working hard on Year 2 will have P.E. on improving our reading fluency Tuesday (indoors) and Friday and stamina in Year 2 in order (outdoors, weather to read longer, more dependent). Children should challenging texts. We would attend school in their P.E. kit like to see your child read a consisting of black shorts, minimum of FIVE times a week at black pumps and a St. Paul's home. Once they have read, an red t-shirt (with their school adult should sign and date jumper/fleece/cardigan). their Reading Record. Children may wish to wear jøggers/leggings during colder weather. Homework <u>R.E.</u> Homework is set every Friday and should be returned by <u>Wednesday</u>. Please encourage In R.E., we will your child to complete their be learning homework (**in pencil**) to a high about other Crompton Stree standard. world faiths including: Geography Sikhism, Hinduism and Year 2 will be learning Judaism. about Africa, focusing on the country of Kenya. During this topic, we Science will be learning about This half term, we will the key human and be continuing our physical features of topic, 'How do I keep Kenya and comparing it myself healthy?'. We to where we live. will be learning about the life cycles of different animals and what humans need to thrive.