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| **Numeracy** | **Literacy** | **Tokyo 2020** |
| * TT Rock stars battle * Maths 10 activity sheet * BBC Bitesize have daily lessons with videos and online games too   [https://www.bbc.co.uk/bitesize](about:blank)   * White Rose Maths - [https://whiterosemaths.com/homelearning/year-4/](about:blank)   There are daily lessons on here to work through.  Worksheets will be uploaded to Seesaw   * Classroom secrets - [https://kids.classroomsecrets.co.uk/category/year-4/year-4-maths/](about:blank)   There are a range of activities on here to work through. | **Reading activity**  Complete at least 5 activities on Read Theory.  **Reading Quiz**  The accelerated reading link will be published on Facebook so you can quiz on the books you are reading at home.  **Spellings**  Continue to challenge yourself on Spelling shed!  Use the spelling ideas on See-Saw to help you practise your spellings.  **Classroom Secrets**  Complete the similes and metaphors game.  https://kids.classroomsecrets.co.uk/resource/year-4-similes-and-metaphors-game/  **Jane Considine Sentence stackers**  As Jane returns back to work, she has halted her daily sentence stacking sessions. There’s lots of examples of these sessions still available online so you can give it a try.  Reading Comprehension  Below is a link to some reading comprehensions from Literacy Shed using VIPERS. There’s 5 different texts in the back that should last 5 weeks! | Next month should’ve been the start of the Olympics in Tokyo. We’d like you to research Tokyo.   * Where is Tokyo? * What language do the people who live in Tokyo speak? * What sort of place is Tokyo? * Does Tokyo have a flag? * Do any famous people live in/come from Tokyo? * What is the population of Tokyo? * Any other interesting landmarks or facts? |
| **Summer Time Art** |
| We’d like you to create an image that represents summer time. Collect some flowers and have go at drawing them. |
|  | **PE** | **Punky foods – strive for 5** |
|  | #ThisIsPe  The Yorkshire Sports foundation have been busy creating a whole range of PE activities that can be done at home. We have attached a link to an example.  [https://youtu.be/gRRnI3vB1WI](about:blank) | See worksheet |