

## Year 4 - Homework activities including regular reading

Bug Club

|  | w/b 30.10.23 | w/b 6.11.23 | w/b 13.11.23 | w/b 20.11.23 | w/b 27.11.23 | w/b 4.12.23 | w/b 11.12.23 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| English | Complete the BBC Bitesize Using Paragraphs lesson: <br> https://www.bbc.co. uk/bitesize/articles /zv4j7nb | Should the weekend be three days long, instead of two? <br> If possible, try to find someone who has a different opinion to you. <br> Then, write a paragraph explaining what you think and a paragraph explaining what the other person thinks. | Complete the BBC Bitesize Using Inverted Commas lesson: <br> https://www.bbc.co.uk /bitesize/articles/z7s 6+39 | This half term, we have been reading a book called The Story of Flight <br> Talk to someone at home about the book. Then, write a book review about it. <br> You could use this template to write your review: <br> https://tinyurl.com/y $567 d 6 y 2$ | Complete the BBC Bitesize Using inference lesson: <br> https://www.bbc.co.uk /bitesize/articles/z4r rydm | Complete the BBC Bitesize Proofreading lesson: <br> https://www.bbc.co.uk <br> /bitesize/articles/zm csy9q | Write a summary of the two books we have read in class - the Farther and Until I Met Dudley. <br> Which was your favourite and why? |
| Maths | Have a go at some addition and subtraction games: <br> https://www.topmar ks.co.uk/maths-games/7-11-years/addition-andsubtraction | Can you complete the Maze 100 investigation? <br> https://nrich.maths.or g/91 | Word problems: <br> https://bam.files.bbci. <br> co.uk/bam/live/conten <br> $t / z j q q 7 n b / p d f$ <br> More of a challenge: <br> https://bam.files.bbci. <br> co.uk/bam/live/conten <br> t/zhyh7yc/pdf | Addition and subtraction questions: <br> https://tinyurl.com/y 5yx92qd | Times tables activities: <br> https://tinyurl.com/y 2mmn8jo | Practise your times tables on Times Table Rockstars: <br> https://play.ttrocksta rs.com/ttrs/dashboar d | Complete any of the following Maths activities: <br> https://www.mathsisf un.com/games/index.h $t \mathrm{ml}$ |
| Topic | Make a list of all the electrical items you can find in your home. <br> Which of the items use batteries and which need to be plugged into the mains? | Research different continents around the world and create a poster to show what you know. | Research a special festival that is important to you <br> Example: Christmas, Eid, Diwali etc. <br> Draw a picture and write a short description as to why it is special to you. | Draw and label a picture of your family and describe why your relationships with each person is important. | Practice the numbers one to twenty in French. Remember to say them out loud! <br> https://www.gamesfor language.com/quick-languagegames/tag/French\%2 Onumbers\%201-20 | Complete the quiz about programming: <br> https://www.bbc.co.uk /bitesize/topics/zs7s <br> 4wx/articles/ztkx6sg | Watch the video and complete the quiz about world time zones: <br> https://www.bbc.co.uk /bitesize/topics/zvsfr 82/articles/zjk46v4 |

Spellings:

These words are taken from the National Curriculum's Year $3 / 4$ spelling list - a list of words which children should be able to spell by the end of year 4. You can find the full list here: $h t t p s: / / c d n .0 x f o r d o w l . c o . u k / 2019 / 08 / 29 / 13 / 54 / 08 / 76 f 1443 d-9 b 6 d-4030-b e 0 d-25 f c f e f 01438 / S p e l l i n g W o r d L i s t \_y 3-4 . p d f ~$

| w/b 30.10.23 | w/b 6.11.23 | w/b 13.11.23 | w/b 20.11.23 | w/b 27.11.23 | w/b 4.12.23 | w/b 11.12.23 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| expansion <br> extension <br> comprehension <br> tension <br> corrosion <br> supervision <br> fusion <br> conclusion <br> persuasion <br> suspension | expression discussion confession permission admission transmission possession profession depression impression | invention injection <br> action <br> question <br> mention <br> attraction <br> translation <br> devotion <br> position <br> solution | musician <br> politician <br> electrician <br> magician <br> mathematician <br> dietician <br> statistician <br> technician <br> clinician <br> beautician | though <br> although <br> dough <br> through <br> breakthrough <br> thought <br> bought <br> brought <br> fought <br> ought | interest experiment potatoes favourite imagine material promise opposite minute increase | Practise the words from this half term. |

## Times tables:

Please note that by the end of year 4, children are expected to know all of the times tables, up to $12 \times 12$.
Children should also learn division facts related to the times table they are working on. For example, children should know that $5 \times 3=15$, so $15 \div 5=3$.

| w/b 6.11.23 | w/b 13.11.23 | w/b 20.11 .23 | w/b 27.11 .23 | w/b 4.12.23 | w/b 11.12 .23 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Year 3: $2 \times$ table | Year 3: $5 \times$ table | Year 3: $10 \times$ table | Year 3: $3 \times$ table | Year 3: $4 \times$ table | Year 3: $8 \times$ table |
| Year 4: $4 \times$ table | Year 4: $8 \times$ table | Year 4: $3 \times$ table | Year 4: $6 \times$ table | Year 4: $7 \times$ table |  |

