| The Olive Tree Primary School Half-termly Homework Planner |  |  |  |  |
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| W.B. | Activity 1 | Activity 2 | Activity 3 | Parent's Signature |
| 31.10.22 | Home Reading <br> 3 times per week. <br> Please sign the reading record book each time. <br> When you finish reading your book, write a book review. <br> Remember to include: <br> -Author <br> -Title <br> -What was the story about? <br> -Who were the characters? <br> -What did you like about the book? <br> -Who was your favourite character and why? <br> -Did you find the plot interesting? <br> -Would you recommend this book to a friend? Why/why not? | Learn the following weekly <br> spellings, write the definition and apply in a sentence: <br> parliament <br> persuade <br> physical <br> prejudice <br> privilege <br> aloud <br> allowed <br> affect <br> effect <br> passed <br> Learn your multiplication tables (up to 12x) in order and randomised order. Use the following link to test yourself: <br> www.mathsisfun.com/ timestables.html | Over the half term break, learn and revise your knowledge organisers. Complete the following activity: <br> - Learn the definitions of the key vocabulary from the Knowledge Organisers and write a sentence using each word or show an example of it. |  |
| 7.11.22 | Home Reading <br> 3 times per week. Please sign the reading record book each time. <br> Write down the meaning of any words you don't understand. Then write those words in a sentence. | Learn the following weekly spellings, write the definition and apply in a sentence: <br> profession <br> programme <br> pronunciation <br> queue <br> recognise <br> terrible <br> incredible <br> enjoyable <br> valuable <br> legible <br> Learn your multiplication tables (up to $12 x$ ) in order and randomised order. Use the following link to test yourself: www.mathsisfun.com/ timestables.html | Homophones worksheet (See Showbie, complete in books) |  |


| 14.11.22 | Home Reading <br> 3 times per week. Please sign the reading record book each time. <br> When you finish reading your book, write a book review. <br> Remember to include: <br> -Author <br> -Title <br> -What was the story about? <br> -Who were the characters? <br> -What did you like about the book? <br> -Who was your favourite character and why? <br> -Did you find the plot interesting? <br> -Would you recommend this book to a friend? Why/why not? | Learn the following weekly spellings, write the definition and apply in a sentence: <br> recommend relevant restaurant rhyme <br> rhythm <br> cities <br> meals <br> potatoes <br> busses <br> tries <br> Learn your multiplication tables (up to $12 x$ ) in order and randomised order. Use the following link to test yourself: www.mathsisfun.com/ timestables.html | Design a packaging for a food of your choice. Think about persuasive features and important information (e.g. ingredients, nutrition, where it is made, price). |
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| 21.11.22 | Home Reading <br> 3 times per week. Please sign the reading record book each time. <br> Write down the meaning of any words you don't understand. Then write those words in a sentence. | Learn the following weekly spellings, write the definition and apply in a sentence: <br> sacrifice <br> secretary <br> shoulder <br> signature <br> sincere <br> they're <br> girl's <br> boys' <br> doesn' $\dagger$ <br> children's <br> Learn your multiplication tables (up to 12x) in order and randomised order. Use the following link to test yourself: www.mathsisfun.com/ timestables.html | 1) Complete the long division worksheet (see worksheet on Showbie, complete work in books) <br> 2) Create a tutorial using Explain Everything to show how you have completed one of the questions. |


| 28.11.22 | Home Reading <br> 3 times per week. <br> Please sign the reading record book each time. <br> When you finish reading your book, write a book review. <br> Remember to include: <br> -Author <br> -Title <br> -What was the story about? <br> -Who were the characters? <br> -What did you like about the book? -Who was your favourite character and why? <br> -Did you find the plot interesting? <br> -Would you recommend this book to a friend? Why/why not? | Learn the following weekly spellings, write the definition and apply in a sentence: <br> achieve <br> receive <br> thieves <br> relief <br> receipt <br> co-operate <br> co-ordinate <br> retell <br> re-emerge <br> reinvent <br> Learn your multiplication tables (up to 12x) in order and randomised order. Use the following link to test yourself: www.mathsisfun.com/ timestables.html | Choose keywords and phrases from our class book and use them in a complex sentence using -ing openers. You can also create your own sentences related to what you have read so far. Remember to punctuate complex sentences correctly e.g. Standing still, Lucy looked around at her surroundings, she was curious about what was to come. |
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| 05.12.22 | Home Reading <br> 3 times per week. Please sign the reading record book each time. <br> Write down the meaning of any words you don't understand. Then write those words in a sentence. | Learn the following weekly spellings, write the definition and apply in a sentence: <br> symbol <br> system <br> temperature <br> through <br> twelfth <br> which <br> doubt <br> autumn <br> bought <br> thorough <br> Learn your multiplication tables (up to 12x) in order and randomised order. Use the following link to test yourself: www.mathsisfun.com/ timestables.html | Maths: <br> 1) Long multiplication worksheet (see worksheet on Showbie, complete work in books). <br> 2) Create a tutorial using Explain Everything/screen recording to show how you completed one of the questions. <br> Example: $\begin{array}{r} x 12 \\ \times \quad 62 \\ \hline 424 \\ 12720 \\ \hline 13,144 \\ \hline 1 \end{array}$ |



