| The Olive Tree Primary School Half-termly Homework Planner |  |  |  |  |
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| W.B. | Activity 1 | Activity 2 | Activity 3 | Parent's Signature |
| 9.9.22 | 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 spellings, write the definition and apply in a sentence: <br> magician electrician invention election musician politician completion tension caution intention <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 | What is the value of the underlined numbers: <br> 1. 463 <br> 2. 5,782 <br> 3. 3,768 <br> 4. $36, Z 37$ <br> 5. 356,572 <br> Write the numbers above in words. <br> Write the following amounts in numbers: <br> 1. one hundred and sixty three <br> 2. three hundred and sixty five <br> 3. sixteen thousand, four hundred and three <br> 4. six hundred and fifty five thousand, two hundred and sixty three <br> 5. nine hundred and five thousand, four hundred and twenty one |  |
| 16.9.22 | 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> dangerous furious adventurous famous poisonous nervous hazardous victorious envious jealous <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 | Round the following to the nearest 10: <br> 1. 24 <br> 2. 68 <br> 3. 574 <br> 4. 247 <br> 5. 3,587 <br> Round the following to the nearest 100: <br> 1. 578 <br> 2. 862 <br> 3. 357 <br> 4. 3,642 <br> 5. 4,783 |  |


| 23.9.22 | 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 <br> recommend this book to a friend? Why/why not? | Learn the following weekly spellings, write the definition and apply in a sentence: <br> loud <br> round <br> doubt <br> mount <br> announce <br> crouch <br> flounce <br> blouse <br> scrounge <br> lounge <br> Learn your multiplication tables (up to $12 x$ ) in order and randomised order. Use the following link to test yourself: <br> www.mathsisfun.com/ timestables.html | Complete the contractions worksheet. |
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| 30.9.22 | 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 <br> recommend this book to a friend? Why/why not? | Learn the following weekly spellings, write the definition and apply in a sentence: <br> caution <br> launch <br> haunt <br> jaunt <br> autumn <br> because <br> cause <br> pause <br> clause <br> exhaust <br> Learn your multiplication tables (up to $12 x$ ) in order and randomised order. Use the following link to test yourself: <br> www.mathsisfun.com/ timestables.html | Make a poster explaining how to complete one of the following operations: <br> - addition <br> - subtraction <br> - multiplication <br> - division <br> It would be helpful for your readers to see examples. |


| 7.10.22 | 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? -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> bought <br> brought <br> fought <br> cough <br> through <br> ought <br> sought <br> thought <br> thorough <br> tough <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 | Write the definitions of a simple, compound and complex sentence. <br> Write 3 simple sentences and then up level them to a compound sentence and finally a complex sentence. |  |
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| 14.9.22 | 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> fried <br> died <br> tied <br> lie <br> chief <br> thief <br> spied <br> mischief <br> satisfied <br> tried <br> Learn your multiplication tables (up to $12 x$ ) in order and randomised order. Use the following link to test yourself: <br> www.mathsisfun.com/ timestables. htm | Complete the SPaG worksheet. |  |



