## Year 1: Autumn Term

 Star Words/Vocabulary List| Vocabulary | Example |
| :---: | :---: |
| The same as | The number of __is the same as the number of $\qquad$ . |
| Is equal to (=) | The number of $\qquad$ is equal to the number of $\qquad$ <br> 2 add 3 is equal to 5. <br> - plus - is equal to . |
| More/Fewer | This term is used when referring to concrete data; an exact amount, for example; <br> There are more sheep than cows. <br> There are fewer cows than sheep. <br> There are more cars than buses. <br> There are fewer buses than cars. |
| Less/Greater | This term is when referring to continuous data; when we use it we work to appropriate degrees of accuracy, for example; |

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|  | The weight of my cat is less than the weight of my dog. <br> The weight of my dog is greater than the weight of my cat. <br> The length of my hair is greater than the length of my brother's hair. <br> The length of my brother's hair is less than the length of my hair. |
| :---: | :---: |
| Number line (Resource) |  |
| Altogether | How many are there altogether? <br> There are $\qquad$ apples altogether. |
| Number Bond | A way of representing a number using a part-part whole model (see below). <br> Two parts that make a whole; 3 add 3 is equal to 6. |
| Part Whole diagram (Resource) |  |

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| Part(s) | "One of our parts is 5". 10 is the whole. Our two parts are 5 and 5. |
| :---: | :---: |
| Whole | "Our whole is 10 ". <br> 10 is the whole. Our two parts are 5 and 5. |
| Addition <br> Add <br> Plus | The children will hear a range of vocabulary for + |
| Equation | The abstract (written representation) $5+5=10$ |
| Take away Left <br> Subtract Subtraction Less | The children will hear a range of Nocabulary for - |
| Are left | How many toys are left? <br> There are $\qquad$ toys are left. |


| Fact Family | A collection of related addition and subtraction facts made up of the same numbers. <br> For example; |
| :---: | :---: |
| Count on | The method whereby the children count on from the highest number to find a total of two numbers. |
| Digit | The written representation; 6, 7, 8 |
| Place Value | The value of each digit in a number (see below). |
| Tens | There are 5 tens in 54. |
| Ones | There are 4 ones in 54. |


| Dienes Blacks (Resources) | Dienes blocks are a resource which represents the tens and ones in a two digit number. <br> Holder |
| :---: | :---: |
| Regroup/Regrouping | If I have ten ones I can regroup them in to one ten. i.e. $1+\|+\|+\|+\|+\|+\|+\|+\|+\|=10$ or is the same as |
| Increase/ Increasing | When a number or pattern is getting bigger. <br> "The pattern is increasing by-.". |
| Decrease/Decreasing | When a number or pattern is getting smaller. <br> "The pattern is decreasing by $\qquad$ |
| Repeating pattern | A pattern increases or decreases in the same incriments; $\begin{aligned} & 2,4,6,8(+2) \\ & 25,20,15,10(-5) \end{aligned}$ |

