Year 3: Autumn Term Star Words/Vocabulary List



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| Regroup | If I have ten ones I can regromp them in to one ten. i.e. $1+1+1+1+1+1+1+1+1+1=10 \text { or }$ <br> ■ ■ ■ ■is the same as |
| :---: | :---: |
| Is equal to (=) | The number of $\qquad$ is equal to the number of $\qquad$ <br> 12 add 3 is equal to 15. <br> 12 plus 3 is equal to 15. |
| The same as | The number of _is the same as the number of $\qquad$ |
| Increase/ Increasing | When a number or sequence is getting bigger. <br> "The pattern is increasing by $\qquad$ ". |
| Decrease/ Decreasing | When a number or pattern is getting smallex. <br> "The pattern is decreasing by $\qquad$ ". |
| Count on | The method whereby the children count on from the highest number to find a total of two numbers. |
| 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> Parts that make a whole; 13 add 3 is equal to 16. |

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| Part Whole diagram (Resource) |  |
| :---: | :---: |
| Part(s) | "One of our parts is 15". <br> "One of our parts is 5" <br> 20 is the whole. 15 and 5 are the parts. |
| Whole | "Our whole is 20". <br> 20 is the whole. 15 and 5 are the parts. |
| Rounding | A method used to approximate a number to the nearest appropriate multiple of ten; <br> If the ones digit in a number is $0,1,2,3,4, y o \mu$ round down to the nearest multiple of 10 . <br> For example; 64 to the nearest 10 is 60. <br> If the ones digit in a number is $5,6,7,8,9, y \sigma \mu$ round up to the nearest multiple of 10 . |

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|  | For example; 78 to the nearest 10 is 80. |
| :---: | :---: |
| Make ten strategy (Method) | $9+\underbrace{7}_{16}=10+6=16$ |
| Bridge ten | When an addition or subtraction equation bridges to the next or previous ten. $24+8=$ $\qquad$ <br> Children will use the make ten strategy to solve it. |
| Sum | The result of adding two or more numbers. This is often used mistakenly to mean any calculations, but sum should only be used for additions. |

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Bar modelling
(Method)


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This is way of representing a problem using pictures. It is often a very useful way of making a complex word problem more accessible to pupils.

By "seeing" the problem in a visual form, it can be easier for children to see how to approach the problem.

