**Division – Year One**



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| Term | Definition | Example |
| Count in ones, twos, tens | Say numbers in order jumping in sets. | 1,2,3,4,5,5,6,7,8,9,10,11,12,13…  2,4,6,8,10,12,14,16,18,20,22…  10,20,30,40,50,60,70,80,90,100 |
| Share | Dividing into equal groups – give one to each numbered group in turn. |  |
| Groups of | Making sets of an agreed number e.g. 5 |  |
| Equal groups | Making sets of equal groups |  |
| Odd | A number that cannot be divided into two equal groups | 5 is an odd number |

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| Term | Definition | | Example |
| Even | A number that can divided into two equal groups | | 6 is an even number |
| **Instructional Vocabulary** | | | |
| Count out | | Share out | |
| Left | | Left over | |

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| --- | --- | --- | --- | --- | --- | --- |
| Count back in twos | Chart, line chart  Description automatically generated    20 18 16 14. 12. 10. 8. 6… | |  | Halves up to 10 | | Half of 2 = 1  Half of 4 = 2  Half of 6 = 3  Half of 8 = 4  Half = 10 = 5 |
| Count back fives | Chart, line chart  Description automatically generated  50 45 40 35 30 25. 10... | |  | Half mulitples of 10 | | Half of 10 = 5 Half of 60 = 30  Half of 20 = 10 Half of 70 = 35  Hald of 30. = 15 Half of 80 = 40  Half of 40 = 20 Half od 90 = 45  Half of 50 = 25 Half of 100 = 50 |
| Count back tens | Chart, line chart  Description automatically generated  100 90 80. 70 60 50… | |  | How many 2’s? 5s? 10? | Grouping objects into sets of 2/ 5 or 10.    Count the number of sets – 6 groups of 2 | |
| All even numbers will divide by two | 10 divides by 2 | 6 divides by 2 |  |  |  | |

**Essential Knowledge**

