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| Term | Definition | Example  **Subtraction – Year Two** |
| Take away, subtraction, subtract, minus | To subtract a quantity from another | 5 – 3 = 2 |
| How many are left/ left over? | Amount left after an amount has been taken away. | There are 5 left after 3 are taken away |
| How many fewer? | How many less in the smaller amount | 3 fewer circles than squares. |
| How much less is? | How many less in the smaller amount. | 32 – 18 = 14  18 is 14 less than 32. |
| Difference between | The amount between the two amounts. | Difference between 12 and 17  Line chart  Description automatically generated |

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| Term | Definition | | Example |
| Half, halve | Making two equal groups  24 | | Half of 6 is 3 |
| = equal | Exactly the same amount or value | |  |
| Partition | Spitting a number into parts to make it easier to work with. – Tens and ones. | | Diagram  Description automatically generatedDiagram  Description automatically generatedDiagram  Description automatically generated  36 |
| Rearrange | Move parts of number sentences to make it easier to solve | | 36 – 27 =  20 + 16 – 20 + 7 =  20 – 20 + 16 – 7 = 9 |
| Inverse | Reverses the function  Subtraction reverses addition | | 16 + 4 = 20. 20 – 4 = 16  20 – 16 = 4 |
| **Instructional Vocabulary** | | | |
| Tell me, describe, | | Name, pick out | |
| Explain how you got your answer | | Explain your method | |
| Show how you… | | Give an example of… | |

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| Find ten less than numbers to 100 | A picture containing screen, building, window, tower  Description automatically generatedA picture containing screen, building, window, tower  Description automatically generatedA picture containing screen, building, window, tower  Description automatically generated  Calendar  Description automatically generated  Shape, rectangle, polygon  Description automatically generatedShape, rectangle, polygon  Description automatically generatedShape, rectangle, polygon  Description automatically generated  10 less than 54 = 44 |  | Subtract near multiples of 10 | 47 – 29 =  (29 near multiple is 30)  47 – 30 + 1 =  17 + 1 =  18 | 46 - 32 =  (32 near multiple is 30)  46 – 30 – 2 =  16 – 2 =  14 |
| Subtract 1 digit from a 2-digit number by bridging through 10 | Count back to nearest 10 and then back again.  63 – 5 = 58 |  | Number bonds – subtraction from 20 | 20 - 0 = 20 20 – 6 = 14 20 – 12 = 8 20 – 18 = 2  20 – 1 = 19 20 – 7 = 13 20 – 13 = 7 20 – 19 = 1  20 – 2 = 18 20 – 8 = 12 20 – 14 = 6 20 – 20 = 0  20 – 3 = 17 20 – 9 = 11 20 – 15 = 5  20 – 4 = 16 20 – 10 = 10 20 – 16 = 4  20 – 5 = 15 20 -11 = 9 20 – 17 = 3 | |
| Partition the second number and count back in tens and one | 78 – 36 = 42  78 68, 58, 48  48 47, 46, 45, 44, 43, 42  36  6  30 |  | Difference between numbers | Difference between 13 and 37.  How many more than 13 is 37  37 – 13 = 24 | |
| Subtract 10 and multiples of 10 | 60 – 30 =  Count back in tens, understand t u and subract 10s from tens (t) column. |  |  | | |

**Essential Knowledge**

78 count back 6 = 72

72 count back 30 = 42