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| Maths Plan**Year 3 Monday 11th May 2020** |
| 1. 52 + 67 = 119
2. 251 + 77 = 328
3. 378 + 48 = 426
4. 154 - 65 = 89
5. 231 – 46 = 185
6. 689 - 45 = 644
7. 2 X 8 = 16
8. 9 X 0 = 0
9. 10 X 4 = 40

Extra Challenge3X50= 1504X30= 12050X80= 400070X10= 70090X3= 270 |

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| Maths Plan**Year 3 Tuesday 12th May 2020** |
| 1. 46 +7 = 32 + \_21
2. 756 - 42 = 714
3. 3 X 8 =\_28 - 4
4. 45 + 19 =\_34 + 30
5. thirty two more than eighty three = 115
6. twenty four less than seventy eight = 54
7. Put the following numbers in order from smallest to largest.

2431 2317 2471 2371 2417Answer2317 2371 2417 2431 2471 |

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| Maths Plan**Year 3 Wednesday 13th May 2020** |
| 1. 5p x 4 = 20p
2. 2p x 6 = 12p
3. 1p x 20 = 20p
4. 50p x 2 = £1 (100p)
5. 10p x 5 = 50p
6. 10p + 5p + 2p + 1p = 18p

£2.19=>Extra challenge:Sometimes when I am paying for something that costs £6 I pay with a £10 and a £1 coin. Why might I do this?This gives £5 change, which may save the shopkeeper from having to find change using coins |

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| Maths Plan**Year 3 Thursday 14th May 2020** |
| Rapid Recap1. 12p = 2p + 10p
2. 2p + 5p + 5p = 12p
3. 20p = 10p + 10p
4. 50p + 10p = 60p
5. 10p + 5p = 15p
6. 50p = 20p + 20p + 10p

Three possible answers:50p and four 5ps three 20ps and two 5pstwo 20ps and three 10psFour possible answers: 38p, 39p, 48p, 49pExtra Challengecheaper than |

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| Maths Plan**Year 3 Friday 15th May 2020** |
| Rapid Recap 1. 4 x 3 = 12
2. 5 x 8 = 40
3. 3 x 9 = 27
4. 12 ÷ 4 = 3
5. 18 ÷ 3 = 6
6. 45 ÷ 5 = 9

<https://www.topmarks.co.uk/money/toy-shop-money> You can set this game to the level you are confident with to start with and then make it a little bit more challenging by changing the types of coins you use and the amounts.ChallengeUse mixed coins and have a go at giving change. |