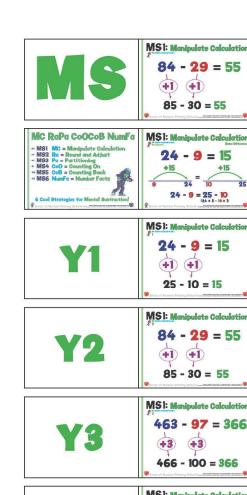
- 69 MS1 MC = Manipulate Calculation
- 77 MS2 Ra = Round and Adjust
- 85 MS3 Pa = Partitioning
- 91 MS4 CoO = Counting On
- 108 MS5 CoB = Counting Back
- 123 MS6 Numfa = Number Facts



6 Cool Strategies for Mental Subtraction!









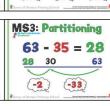
MA2: Round & Adjust

84 - 30 + 1

84 - 29 = 55

54 + 1 = 55

MA2: Round & Adjust



MS3: Partitioning

- (33) - 2

63 - 35 = 28

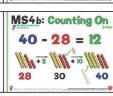
63] (30) (28)



MS4a: Counting On

61 - 58 = 3

+3

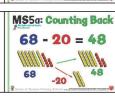


MS4b: Counting On

40 - 28 = 12

+2 +10

30



MS5a: Counting Back

68 - 20 = 48

-20



MS5b: Counting Back

86 - 12 = 74

86 76 74

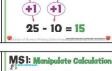
- 10



MS6: Number Facts

61 - 41 = 20

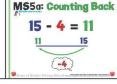
41 + 20 = 61

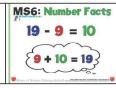


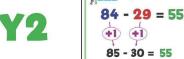


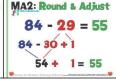


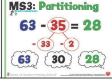


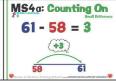


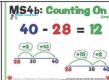


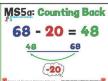


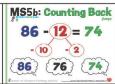


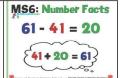






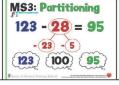




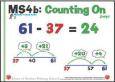


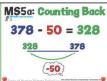


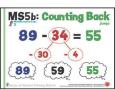


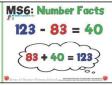




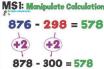




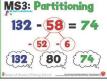


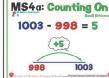


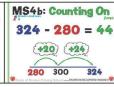


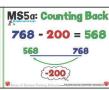


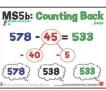


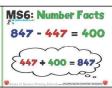




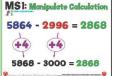




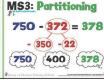


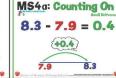


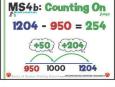


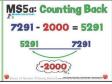


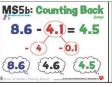










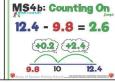




Y6









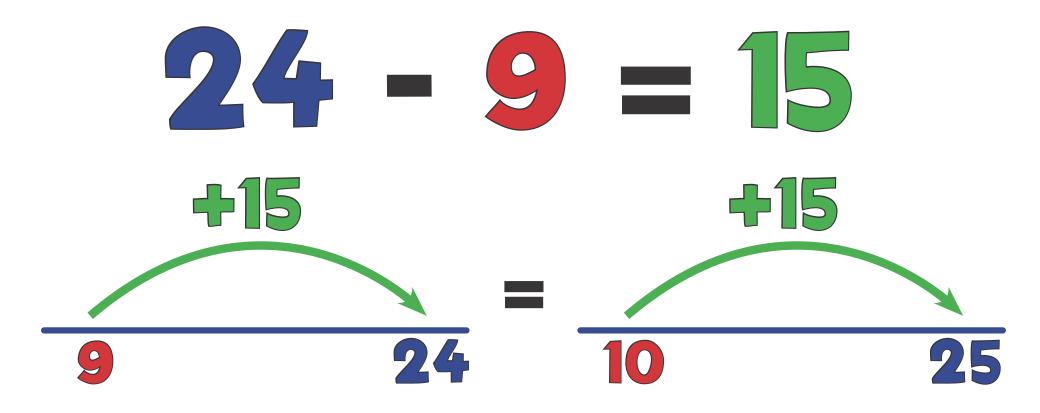
MS5b: Counting Back £65.87 - £30.24 = £35.63 - £30 - 24p £65.87 (£35.87) (£35.63

MS6: Number Facts 13.2 - 9.2 = 49.2 + 4 = 13.2

84 - 29 = 85 - 30 = 55

MS1: Manipulate Calculation

MC RaPa CoOCoB NumFa
Visualisation



$$24 - 9 = 25 - 10$$

$$(24 + 1) - (9 + 1)$$





MS 1: Manipulate Calculation

MC RaPa CoOCoB NumFa

$$24 - 9 = 15$$
 $+1$
 $+1$
 $25 - 10 = 15$



MS1: Manipulate Calculation

MC RaPa CoOCoB NumFa



MS 1: Manipulate Calculation

MC RaPa CoOCoB NumFa





MS 1: Manipulate Calculation

MC RaPa CoOCoB NumFa

$$876 - 298 = 578$$

$$+2$$

$$+2$$

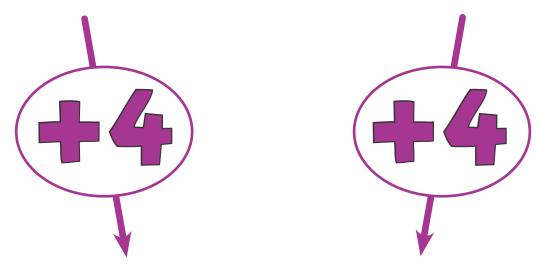
$$378 - 300 = 578$$





MC RaPa CoOCoB NumFa Same Difference!

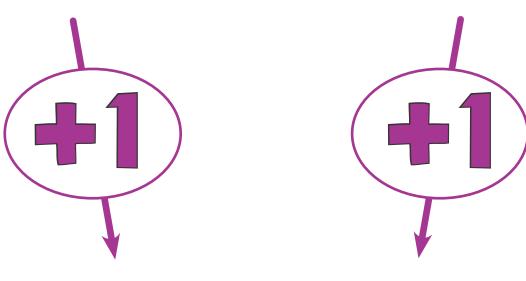
5864 - 2996 = 2868



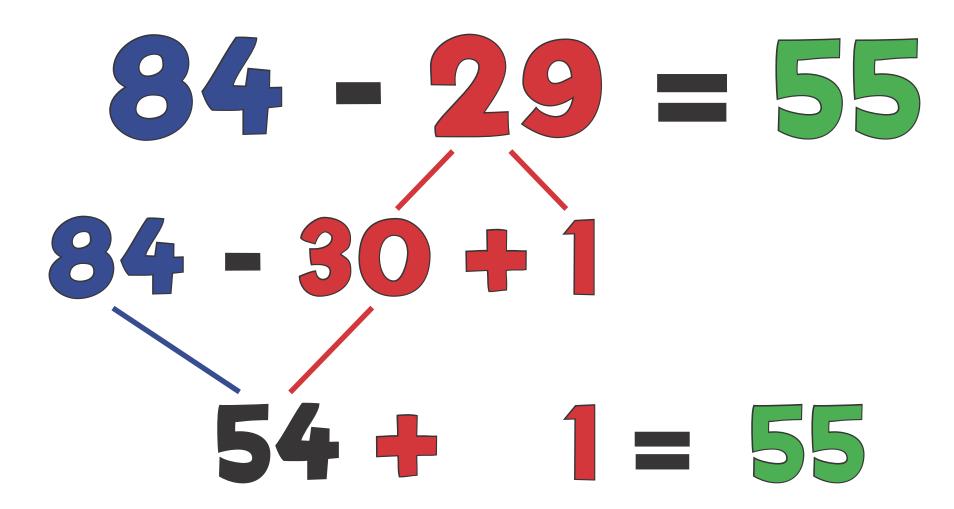
5868 - 3000 = 2868

MS1: Manipulate Calculation MC RaPa CoOCoB NumFa Same Difference!

46357 - 11999 = 34358



46358 - 12000 = 34358

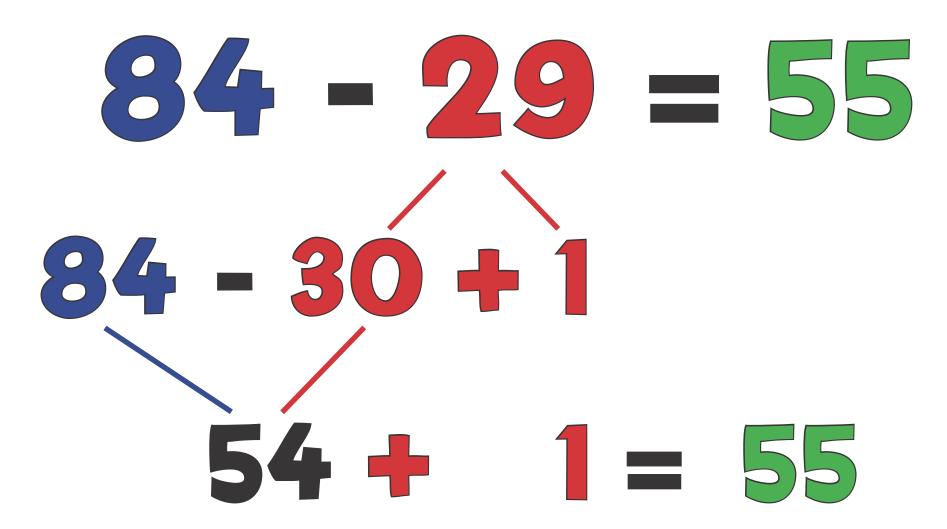


MC RaPa CoOCob NumFa Visualisation MC RaPa CoOCob NumFa Visualisation

24 -5 = 15







463 - 97 = 366 463 - 100 + 3 363 + 3 = 36





876 - 298 = 578876 - 300 + 2 576 + 2 = 578





5864 - 2996 = 2868





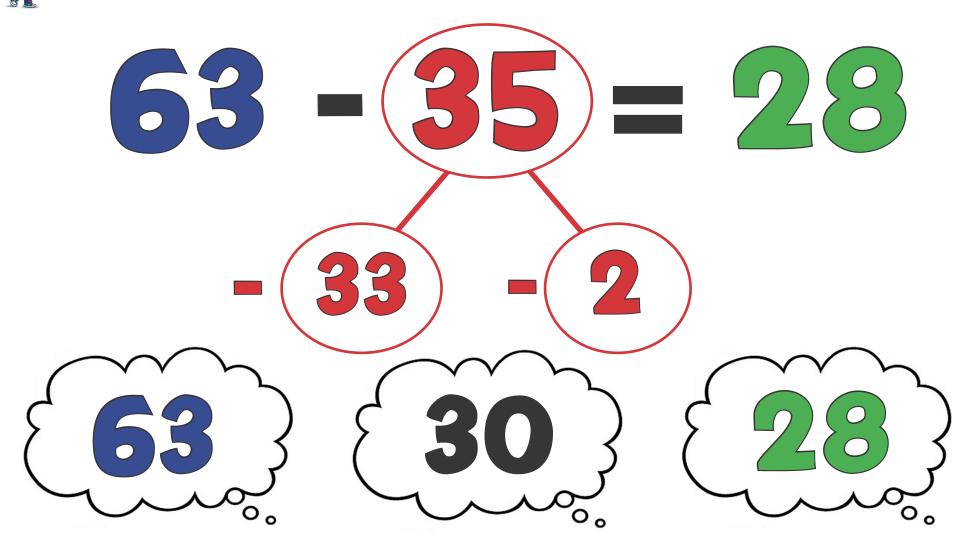
MC RaPa CoOCob NumFa 6 Adjust

46357 - 11999 = 34358





MC RaPa CoOCob NumFa Partitioning







MC RaPa CoOCoB NumFa Visualisation Partitioning

63 - 35 = 2





MC RaPa CoOCob NumFa Partitioning





MC RaPa CoOCoB NumFa 2 Partitioning













MS3: Partitioning

750 - (372) = 378





MS3: Partitioning

£64.30 - (£24.50) = £39.80



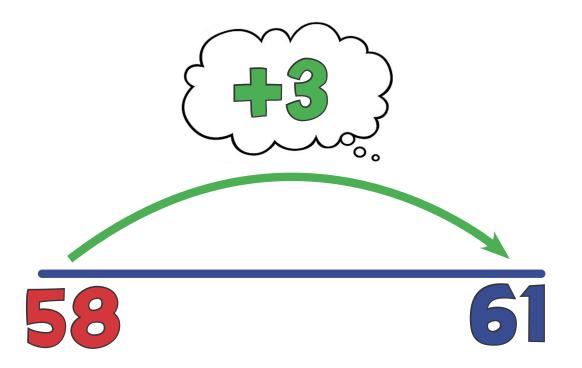






MC RaPa CoOCoB NumFa Small Difference

61 - 58 = 3









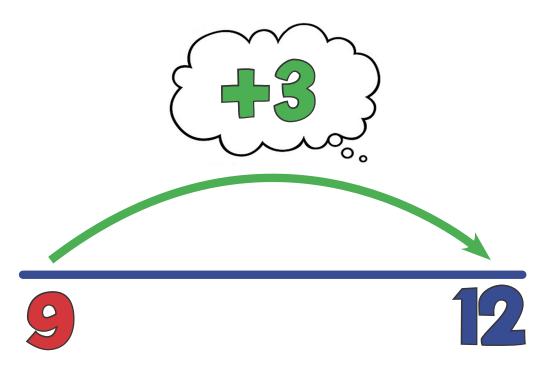
12 - 9 = 3





MC RaPa Coocob NumFa Small Difference

12 - 9 = 3

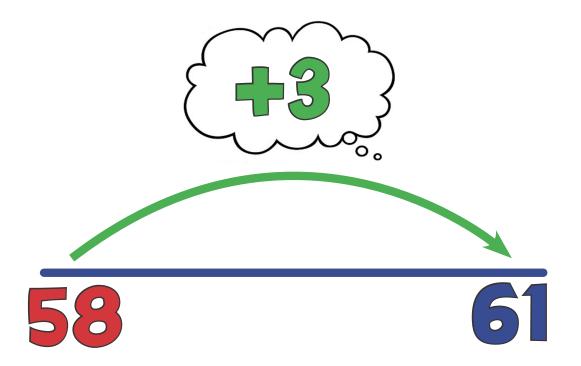






MC RaPa CoOCoB NumFa Small Difference

61 - 58 = 3

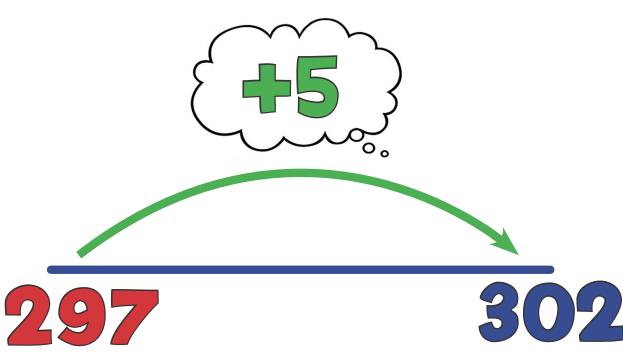






MC RaPa CoOCoB NumFa Small Difference

302 - 297 = 5

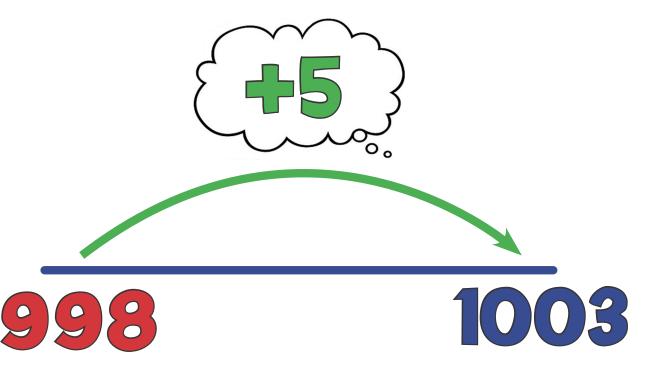






MC RaPa CoOCoB NumFa 4 Counting On Small Difference

1003 - 998 = 5

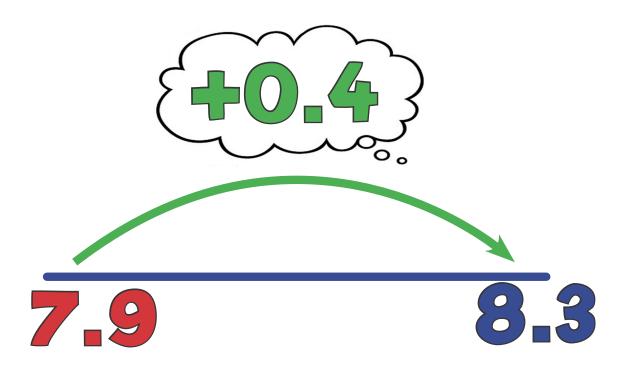






MC RaPa CoOCoB NumFa Small Difference

8.3 - 7.9 = 0.4

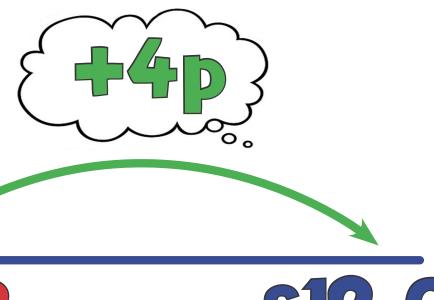






MC RaPa CoOCoB NumFa 6 Counting On Small Difference

£12.02 - £11.98 = 4p



£11.98

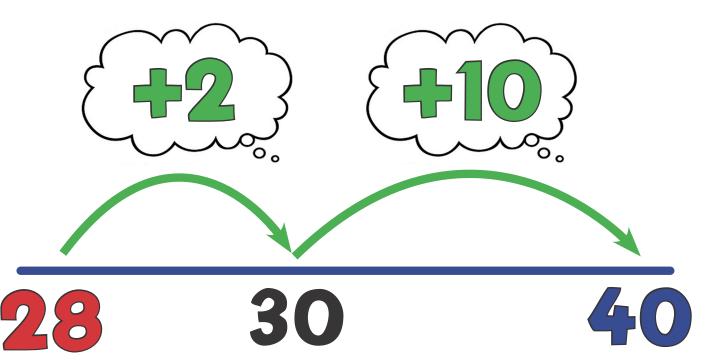
£12.02





MS4b: Counting On Jumps

40 - 28 = 12







MC RaPa CoOCoB NumFa Visualisation Counting On Jumps

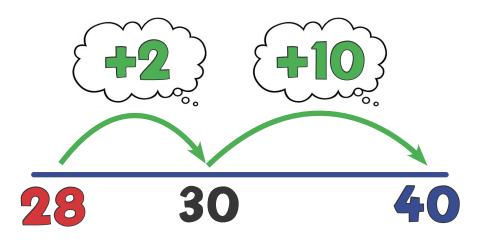
40 - 28 =

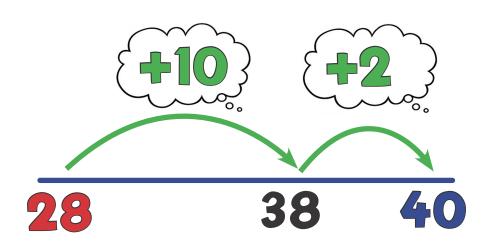




MC RaPa CoOCoB NumFa MC RaPa CoOCoB NumFa Jumps

40 - 28 = 12



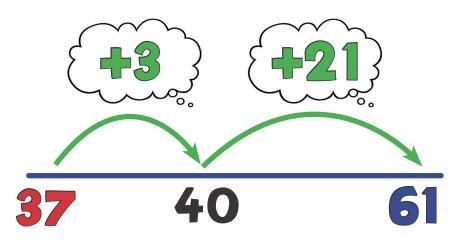


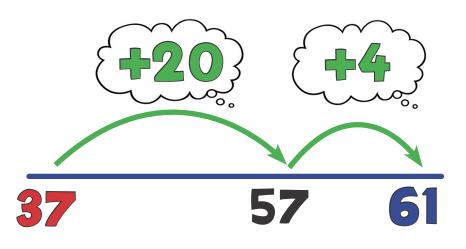




MC RaPa Coocob NumFa Jumps

61 - 37 = 24



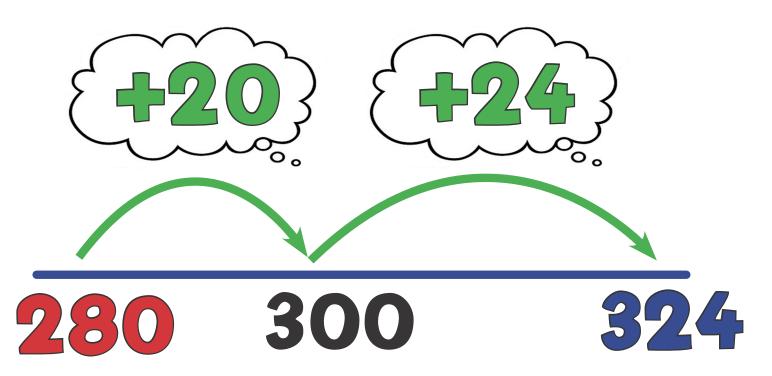






MC RaPa GOOCOB NumFa 4 Counting On Jumps

324 - 280 = 44

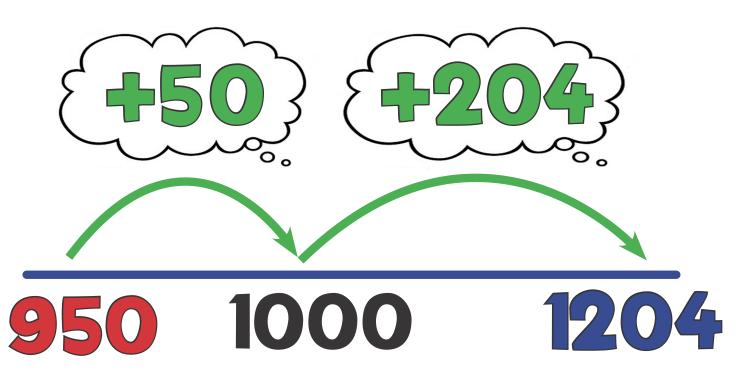






MC RaPa GOOGOB NumFa S MC RaPa GOOGOB NumFa Jumps

1204 - 950 = 254

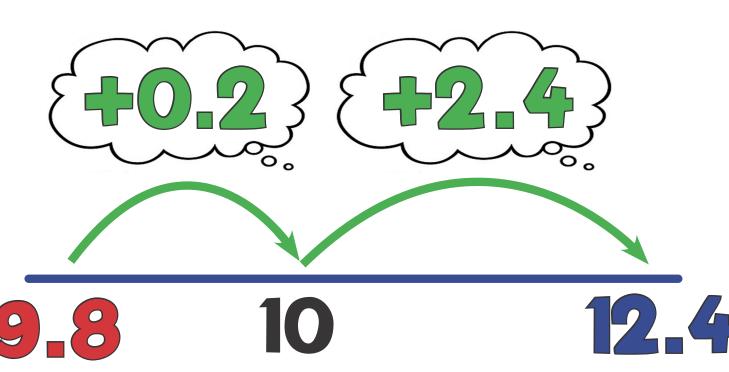






MC RaPa GOOGOB NumFa 6 Counting On Jumps

12.4 - 9.8 = 2.6

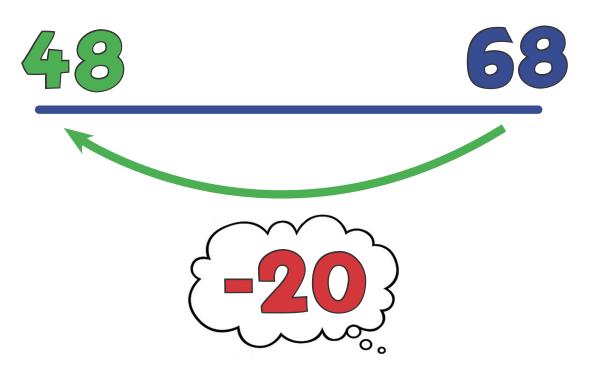






MS55 a: Counting Back

68 - 20 = 48







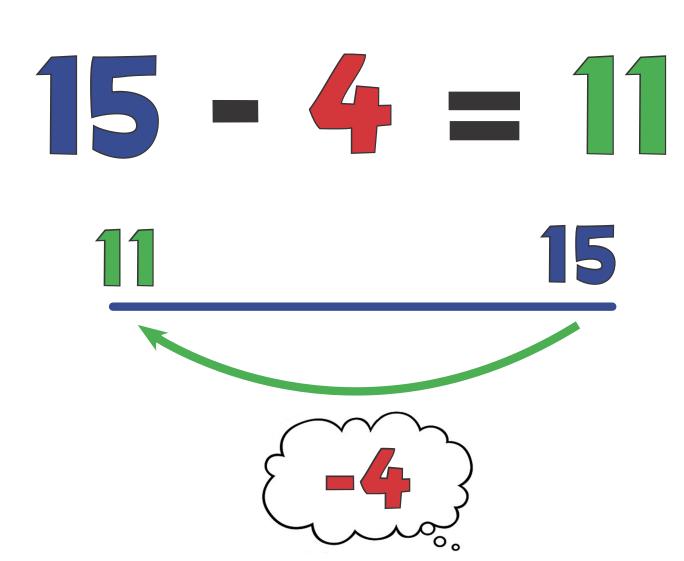
MC RaPa CoOCob NumFa Visualisation MC RaPa CoOCob NumFa Visualisation MC RaPa CoOCob NumFa Coocob NumFa Visualisation

68 - 20 = 48





MC RaPa CoOCob NumFa Counting Back

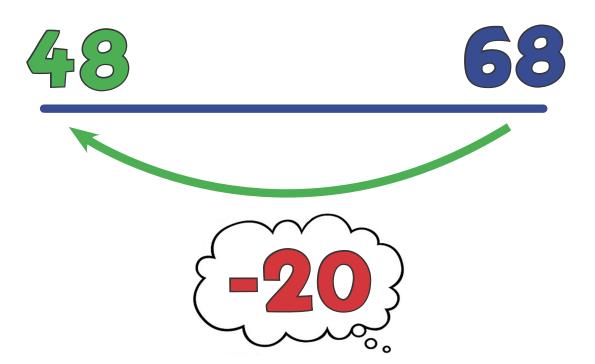






MC RaPa CoOCoB NumFa Counting Back

68 - 20 = 48







MC RdPa CoOCoB NumFa Counting Back

378 - 50 = 328

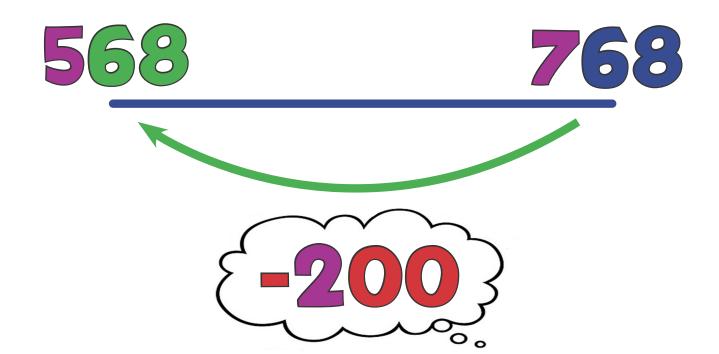
328 378







768 - 200 = 568









7291 - 2000 = 5291

5291 7291 \(\tag{-2000}\)







86374 - 20000 = 66374

66374 86374







MS55b: Counting Back Jumps





MC RaPa CoOCob NumFa Visualisation Counting Back Jumps

86 - 12 = 7





MC RaPa CoOCob NumFa Jumps





MC RaPa CoOCoB NumFa Jumps





MS55b: Counting Back MC RaPa CoOCob NumFa Jumps





MS5b: Counting Back Jumps





MS5b: Counting Back MC RaPa CoOCoB NumFa **Jumps**

£65.87 - (£30.24) = £35.63

{ £35.87 } { £35.63

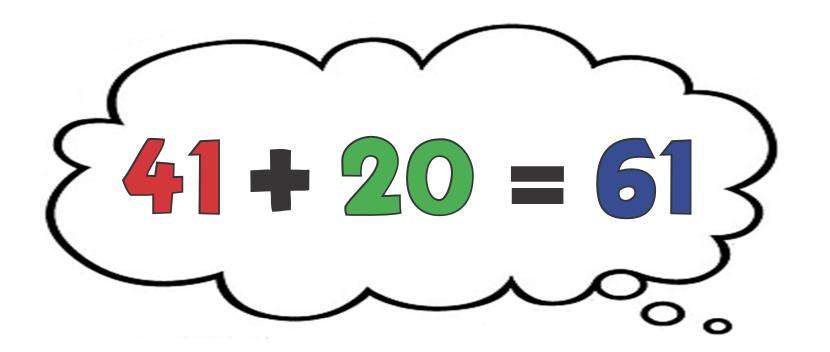






MC RaPa CoOCoB NumFa

61 - 41 = 20

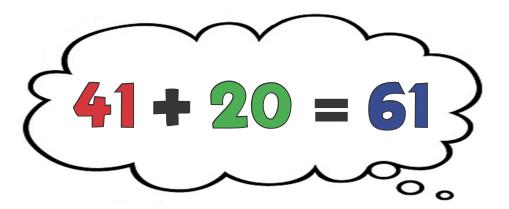








61 - 41 = 20



40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70

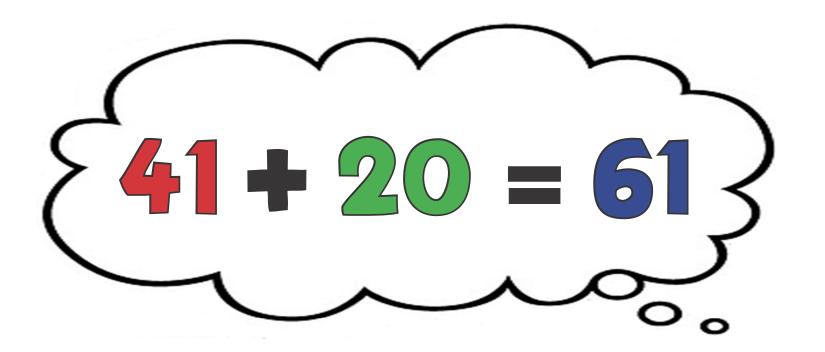
MC RdPa CoOCoB NumFa





MC RaPa CoOCoB NumFa

61 - 41 = 20







MC RaPa CoOCoB NumFa Sumber Facts

123 - 83 = 40



MC RaPa CoOCoB NumFa 4 Number Facts

847 - 447 = 400



MC RaPa CoOCoB NumFa 5

1424 - 724 = 700



MC RaPa CoOCob NumFa MC RaPa CoOCob NumFa

13.2 - 9.2 = 4

