

1) Write numbers in the boxes to make the statements true.

$$(2 \times 7) + \square = 23$$

$$(8 \times 5) - \square = 23$$

$$\square - (2 \times 8) = 16$$

2) Put all the digits 9, 2 and 5 in the boxes to complete this sum.

$$\square\square + \square = 61$$

3) Put all the digits 3, 7 and 4 in the boxes to complete this sum.

$$\square\square - \square = 69$$

4) Put all the digits 5, 8, 3 and 2 in the boxes to complete this sum.

$$\square\square + \square\square = 63$$

5) Say what the missing numbers could be.

$$60 - \square - \square = 23$$

6) Say what the missing numbers could be.

$$\square - 21 - \square = 40$$

Year 6 Booster pg 4 answers

Free resources from Mathsblog in association with www.mathsgogogo.co.uk © Mathsgogogo

1. 9, 17, 32

2. $52 + 9$ or $59 + 2$

3. $73 - 4$

4. $25 + 38$ or $28 + 35$

5. Numbers in boxes must total 37, eg. $60 - 20 - 17 = 23$

6. Numbers in boxes must have a difference of 61, eg. $90 - 21 - 29 = 40$

Hundreds more Key Stage 2 Booster pages on the MathSphere Booster CD at www.mathsphere.co.uk or on mathsgogogo.co.uk