

SECTION 2 | Test 5

Schofield & Sims

- | A | Answer |
|--|------------|
| 1 $4 + 40 + 400 =$ | _____ |
| 2 $840 = \square$ tens | _____ T |
| 3 $18\text{cm} = \square$ mm | _____ mm |
| 4 Write the missing numbers in this sequence.
750, 800, 850, 900, \square , \square | _____ |
| 5 $\frac{3}{4}\text{h} - 20\text{min} = \square$ min | _____ min |
| 6 $(9 \times 0) + 3 =$ | _____ |
| 7 $2\frac{1}{2}\text{kg} \times 7 =$ | _____ kg |
| 8 $\pounds 3 = \square$ 20ps | _____ 20ps |
| 9 a $\frac{1}{8}$ of 40 | a _____ |
| b $\frac{3}{8}$ of 40 | b _____ |
| 10 $\pounds 1.50 \div 6 = \square$ p | _____ p |

- | B | Answer |
|--|-------------------|
| 1 8 plus 8 plus 8 plus 8 equals | _____ |
| 2 Write 5m 60cm to the nearest metre. | _____ m |
| 3 Write the fifteenth of September 2014 in digits. | _____/_____/_____ |
| 4 Multiply 38p by 10. | _____ £ |
| 5 How many sevens in seven hundred? | _____ |
| 6 $2\frac{1}{2}$ minus $1\frac{3}{4} =$ | _____ |
| 7 How much change from 50p after buying six 8p raffle tickets? | _____ p |
| 8 Add together 15, 0 and 17. | _____ |
| 9 Find the difference between 719 and 735. | _____ |
| 10 Which number is nine times larger than 7? | _____ |

- | C | Answer | | | | | | |
|--|---|---|-----|---|-----|---|-----|
| 1 Which of these angles is an obtuse angle? | _____ | | | | | | |
| 2 Find the cost of 150cm of material at 80p a metre. | £ _____ | | | | | | |
| 3 Jacob buys four DVDs at £9 each. How much change has he from a £50 note? | £ _____ | | | | | | |
| 4 Hassan's father is 36 years old. Hassan is one-quarter as old. How old will Hassan be in five years' time? | _____ | | | | | | |
| 5 Samina had £1 worth of 5ps and £1 worth of 10ps. How many coins had she altogether? | _____ | | | | | | |
| 6 Ravi is 90cm tall. Grace is one and a half times his height. How tall is Grace? | _____ cm | | | | | | |
| 7 Harry has £1.50. Jessica has 85p less than Harry. How much has Jessica? | _____ p | | | | | | |
| 8 What is the difference between 10 times 85 and 10 times 100? | _____ | | | | | | |
| 9 $\frac{1}{3}$ of a number is 8. What is $\frac{1}{4}$ of the number? | _____ | | | | | | |
| 10 | <table border="1"> <tbody> <tr> <td>a</td> <td>44p</td> </tr> <tr> <td>b</td> <td>69p</td> </tr> <tr> <td>c</td> <td>58p</td> </tr> </tbody> </table> Which amount, a, b or c, can be paid exactly using some of the coins below? | a | 44p | b | 69p | c | 58p |
| a | 44p | | | | | | |
| b | 69p | | | | | | |
| c | 58p | | | | | | |

