# Section 3 Test 11

## A

| | | ANSWER |
|---|---|---|
| 1 | $869$ m$\ell$ = $\frac{1}{2}$ litre + ▨ m$\ell$ | ▭ m$\ell$ |
| 2 | $\frac{7}{10}$ of 1 metre = ▨ cm | ▭ cm |
| 3 | $48 + 74$ | ▭ |
| 4 | £3·50 − £1·75 | £ ▭ |
| 5 | $(8 \times 5) + (8 \times 3)$ | ▭ |
| 6 | $\frac{7}{8} - \frac{1}{2}$ = ▨ | ▭ |
| 7 | $\frac{1}{2}$ metre = ▨ millimetres | ▭ mm |
| 8 | $70 \div 9$ = ▨ rem. ▨ | ▭ rem. |
| 9 | $(0 \times 10) + (10 \times 10) + (10 - 0)$ | ▭ |
| 10 | ▨ $\div 6 = 7$ rem. 2 | ▭ |

## B

| | | ANSWER |
|---|---|---|
| 1 | [strip diagram] How many fifths of the strip are shaded? | ▭ |
| 2 | How many TWENTIES are equal in value to £10? | ▭ TWENTIES |
| 3 | Find the number of days in 7 weeks. | ▭ |
| 4 | How many whole ones are equal to 15 fifths? | ▭ |
| 5 | How much more is £2·59 than £1·60? | £ ▭ |
| 6 | Apples cost 12p each. How much will 7 cost? | ▭ p |
| 7 | Take 13p from a FIFTY. | ▭ p |
| 8 | 5 oranges cost 40p. What will 15 of the oranges cost? | £ ▭ |
| 9 | Find $\frac{3}{4}$ of 32. | ▭ |
| 10 | Write in figures, 11 minutes to 7 in the morning. Use a.m. or p.m. | ▭ |

## C

| | | ANSWER |
|---|---|---|
| 1 | DARTS SCORES — Tom: 19, 11, 10; Emily: 20, 13, 17. How many more did Emily score than Tom? | ▭ |
| 2 | Find the change out of a FIFTY after paying for $\frac{1}{2}$ kg at 9p for 100 grams. | ▭ p |
| 3 | A train due to arrive at 11.35 a.m. was 40 minutes late. At what time did it arrive? | ▭ |
| 4 | 3 tins for 45p. How much would 9 of these tins cost? | £ ▭ |
| 5 | In a school of 120 children, 1 in every 20 was absent. How many children were present? | ▭ |
| 6 | The radius of the circle is 8 cm. What is the length of the diagonal of the square? | ▭ cm |
| 7 | What is the smallest number that can be divided by 2, 3 and 5 without a remainder? | ▭ |
| 8 | Guess the lucky number. Winner 450. In the competition, Sam's guess was 395 and Amy's guess was 510. (a) Who was the nearer and (b) by how many? | (a) ▭ (b) ▭ |
| 9 | How many pence less are there in $\frac{3}{8}$ of 40p than in $\frac{5}{8}$ of 40p? | ▭ p |
| 10 | 38p  13p  27p  34p — Which of the amounts above could not be paid for exactly using some or all of these coins? [10, 1, 2, 5, 20] | ▭ p |