Section 3   Session 10

A   ANSWER

1   4×5 =   ☐
2   7×2 =   ☐
3   8×10 =   ☐
4   $14 \div 2$ =   ☐
5   $30 \div 5$ =   ☐
6   $30 \div 10$ =   ☐
7   $7 + 6 + 3$ =   ☐
8   $6 + 9 + 7$ =   ☐
9   $8 + 3 + 6$ =   ☐
10 $9 + 4 + 8$ =   ☐

B   ANSWER

What is the product of

1   **8** and **2**?   ☐
2   **10** and **10**?   ☐
3   **3** and **5**?   ☐

Share equally

4   **45** between **5**.   ☐
5   **60** between **10**.   ☐
6   **18** between **2**.   ☐
7   Double **14p** is   ☐ p
8   Double **18ml** is   ☐ ml
9   Double **13kg** is   ☐ kg
10 Double **£12** is   £ ☐

C   ANSWER

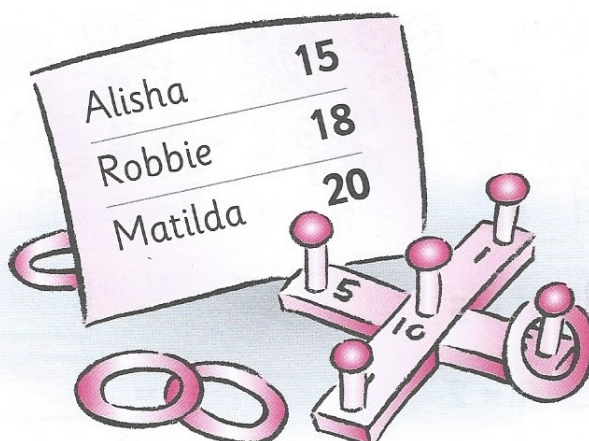| Alisha | 15 |
| Robbie | 18 |
| Matilda | 20 |

1   Double Alisha's score.   ☐
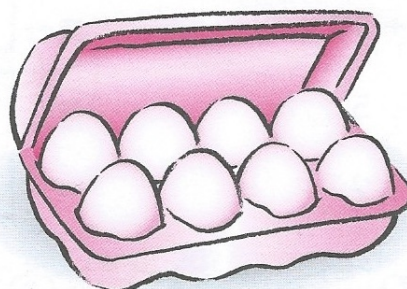2   Double Robbie's score.   ☐
3   Double Matilda's score.   ☐
4   Divide Alisha's score by **5**. ☐
5   Divide Robbie's score by **2**. ☐
6   Divide Matilda's score by **10**. ☐

How many eggs in

7   **2** boxes?   ☐
8   **5** boxes?   ☐
9   **10** boxes?   ☐
10 Double the eggs in one box
    and take **6** eggs away.   ☐