Section 3 Session 2

A

| ANSWER |

1 15 + ▢ = 20

2 13 + ▢ = 20

3 1 + ▢ = 20

4 14 + ▢ = 20

5 8 + ▢ = 20

6 6 + ▢ = 20

7 13, 15, 17, 19, ▢

8 18, 20, 22, 24, ▢

9 36, 38, 40, 42, ▢

10 96, 94, 92, 90, ▢

B

| ANSWER |

1 12 add ▢ equals **20**.

2 7 add ▢ equals **20**.

3 19 add ▢ equals **20**.

4 ▢ add **12** equals **20**.

5 ▢ add **14** equals **20**.

6 36, 46, 56, 66, ▢

7 91, 89, 87, 85, ▢

8 81, 86, 91, 96, ▢

9 36, 39, 42, 45, ▢

10 3, 6, 9, 12, ▢

C

| ANSWER |

Apple	**6p**
Orange	**9p**
Banana	**12p**
Pineapple	**14p**
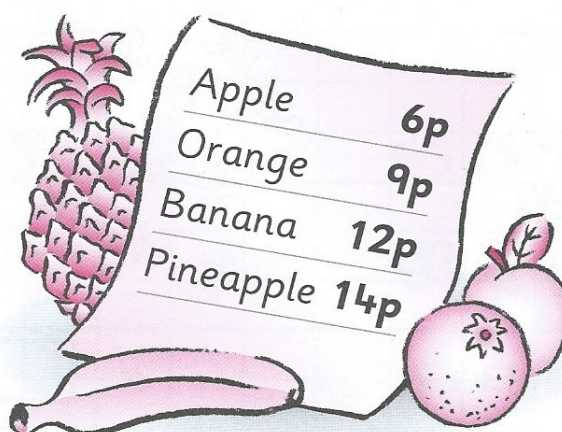
1 An apple and a ▢ cost **20p**.

What is the change from **20p** if you buy

2 an apple? ▢ p

3 a banana? ▢ p

4 a pineapple? ▢ p

5 an orange? ▢ p

Where do you land if you start at

6 **7** and count on **5** jumps of **2**? ▢

7 **18** and count on **3** jumps of **5**? ▢

8 **37** and count on **5** jumps of **10**? ▢

9 **42** and count back **3** jumps of **2**? ▢

10 **58** and count back **4** jumps of **10**? ▢