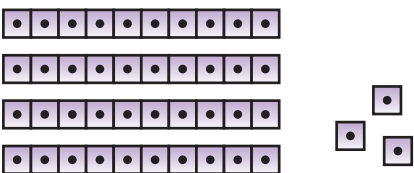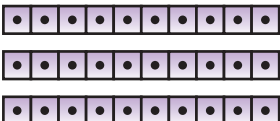# Section 2   Session 5

Session Focus
Partition two-digit numbers in different ways
Add or subtract mentally a one-digit number from any two-digit number
Addition and subtraction facts for each number to 20

A | ANSWER

1. [tens blocks diagram] + [dots]   **43**

2. [tens blocks diagram]   **30**

3. **6** tens and **9** ones   **69**

4. (10p) + (5p) – 4p   =   **11** p

5. (20p) – 6p   =   **14** p

6. (50p) – 7p   =   **43** p

7. (50p) + (20p) – 8p   =   **62** p

8. (10p) – 4p   =   **6** p

9. (10p) – (5p)   =   **5** p

10. (10p) – (1p)   =   **9** p

B | ANSWER

1. **4** tens and **3** ones is   **43**

2. **9** tens and **9** ones is   **99**

3. **6** tens and **7** ones is   **67**

4. **36p** – **5p**   =   **31** p

5. **90p** – **7p**   =   **83** p

6. **37p** + **8p**   =   **45** p

7. **85p** – **6p**   =   **79** p
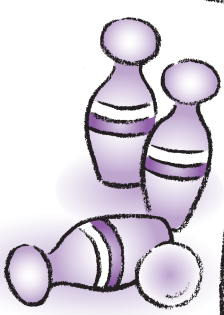
8. **£9** – **£2**   =   **£7**

9. **£5** + **£2**   =   **£7**

10. **£3** + **£14**   =   **£17**

C | ANSWER

Maya	**43**
Ali	**37**
Erin	**44**

Write these scores.

1. **Maya's** [4] tens and [3] ones.

2. **Ali's** [3] tens and [7] ones.

3. **Erin's** [4] tens and [4] ones.

How many

4. more did Erin score than Maya?   **1**

5. fewer did Ali score than Erin?   **7**

6. What is the difference between Maya's score and Ali's score?   **6**

How much

7. more than **6p** is **18p**?   **12** p

8. change do you get from **10p** if you spend **3p**?   **7** p

9. are two **5p** stamps in total?   **10** p

10. are a **5p** stamp and a **12p** stamp in total?   **17** p