

Q1 (Problem Solving Money) Day 89 Name: _____

1. A child buys some sweets that cost **£1.30**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

2. A child buys some sweets that cost **£1.75**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

3. A child buys some sweets that cost **£1.22**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

4. A child buys some sweets that cost **£2.47**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

5. A child buys some sweets that cost **£2.95**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

6. A child buys some sweets that cost **£3.20**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

7. A child buys some sweets that cost **£3.41**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

8. A child buys some sweets that cost **£4.39**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

9. A child buys some sweets that cost **£4.74**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

10. A child buys some sweets that cost **£5.39**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

11. A child buys some sweets that cost **£5.99**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

12. A child buys some sweets that cost **£9.88**. What is the **least** number of **coins** they can use to pay the **exact cost** of the sweets? Write your answer in the space below.

_____ coins

Answers

1. 3
2. 4
3. 3
4. 5
5. 5
6. 3
7. 5
8. 7
9. 6
- 10.8
- 11.9
- 12.11