

Q3 (Long Division) Day 119 Name: _____

1. A box of sweets costs £1.20. What is the largest number of boxes I can buy with £5? Write your answer in the space below.

_____ boxes

2. A box of sweets costs £1.10. What is the largest number of boxes I can buy with £10? Write your answer in the space below.

_____ boxes

3. A box of sweets costs £1.40. What is the largest number of boxes I can buy with £16? Write your answer in the space below.

_____ boxes

4. A box of sweets costs £0.99. What is the largest number of boxes I can buy with £10? Write your answer in the space below.

_____ boxes

5. A box of sweets costs £2.20. What is the **largest number of boxes** I can buy with £15? Write your answer in the space below.

_____ boxes

6. A box of sweets costs £3.40. What is the **largest number of boxes** I can buy with £20? Write your answer in the space below.

_____ boxes

7. A box of sweets costs £2.60. What is the **largest number of boxes** I can buy with £20? Write your answer in the space below.

_____ boxes

8. A box of sweets costs £4.30. What is the **largest number of boxes** I can buy with £20? Write your answer in the space below.

_____ boxes

9. A box of sweets costs £1.80. What is the largest number of boxes I can buy with £30? Write your answer in the space below.

_____ boxes

10. A box of sweets costs £4.20. What is the largest number of boxes I can with buy £45? Write your answer in the space below.

_____ boxes

11. A box of sweets costs £2.35. What is the largest number of boxes I can with buy £20? Write your answer in the space below.

_____ boxes

12. A box of sweets costs £4.23. What is the largest number of boxes I can with buy £50? Write your answer in the space below.

_____ boxes

Answers

1. 4
2. 9
3. 11
4. 10
5. 6
6. 5
7. 7
8. 4
9. 16
10. 10
11. 8
12. 11