TARGET To divide amounts of money using a written method.

Examples

£4·55 ÷ 7

$$\begin{array}{r} £\;0\cdot6\;5 \\ 7\overline{)£\;4\;\cdot{}^{4}5^{3}5} \end{array}$$ Answer £0·65

£70·00 ÷ 8

$$\begin{array}{r} £\;\;\;8\cdot7\;5 \\ 8\overline{)£\;7\;0\;\cdot{}^{6}0^{4}0} \end{array}$$ Answer £8·75

A

Copy and complete.

1. 4)£0·60
7. 2)£7·20

2. 2)£0·34
8. 9)£1·26

3. 6)£0·78
9. 5)£9·50

4. 5)£0·90
10. 7)£1·12

5. 8)£1·12
11. 3)£8·40

6. 4)£0·92
12. 8)£1·36

13. A toy costs £1·30. It is on sale for half price. How much will it cost?

14. A box of six eggs costs £1·50. What is the cost of each egg?

15. Kent buys three ice creams. He pays £2·37. How much does each ice cream cost?

B

Set out correctly.

1. £2·35 ÷ 5
2. £2·08 ÷ 8
3. £1·52 ÷ 4
4. £3·12 ÷ 6
5. £3·24 ÷ 9
6. £3·58 ÷ 2
7. £41·50 ÷ 5
8. £74·10 ÷ 3
9. £38·00 ÷ 4
10. £45·60 ÷ 8
11. £33·60 ÷ 7
12. £50·40 ÷ 6

13. A pack of eight yogurts costs £2·80. How much does each yogurt cost?

14. A £5 note is worth 7·35 US dollars. What is £1 worth in dollars?

15. Keri saves the same amount each week. In six weeks she saves £45. How much does she save weekly?

16. For four hours work Justin earns £25·60. How much is he paid each hour?

C

Set out correctly.

1. £14·68 ÷ 4
2. £47·52 ÷ 9
3. £39·44 ÷ 8
4. £34·25 ÷ 5
5. £27·78 ÷ 3
6. £21·49 ÷ 7
7. £383·40 ÷ 6
8. £194·00 ÷ 4
9. £463·50 ÷ 5
10. £341·10 ÷ 9
11. £465·60 ÷ 8
12. £207·20 ÷ 7

13. Nakia has saved one third of the £234·90 she needs to buy a bicycle. How much has she saved?

14. Albert orders a new carpet costing £487. He pays one fifth as a deposit. How much does he pay?

15. Nine members of Josie's family sponsor her 10p for each length of a pool swim. She raises £131·40 for charity. How many lengths did she swim?