Adding prices



1.
$$54p + 87p = \square$$

2. £48 + £75 =
$$\Box$$

3.
$$78p + 64p = \square$$

4. £67 + £84 =
$$\square$$

5.
$$65p + 79p = \square$$

6. £88 + £34 =
$$\square$$

7.
$$13p + 61p + 27p = \square$$

8. £64 + £77 + £25 =
$$\Box$$

9. £67 + £14 + £35 =
$$\Box$$

10. £25 + £34 + £19 =
$$\Box$$

11.
$$18p + 9p + 53p + 12p = \square$$



- 12. Amy buys three T-shirts. They cost £19, £15 and £23. What is the total cost?
- 13. Three brothers have saved £28, £21 and £17. How much is this altogether?
- 14. Write as many additions as you can, using two, three or four 1-digit numbers, to make 13.

Adding prices



1.
$$54p + 87p = £1.41$$

3.
$$78p + 64p = £1.42$$

5.
$$65p + 79p = £1.44$$

7.
$$13p + 61p + 27p = £1.01$$

11.
$$18p + 9p + 53p + 12p = 92p$$

- 12. Amy buys three T-shirts. They cost £19, £15 and £23. What is the total cost? £57
- 13. Three brothers have saved £28, £21 and £17. How much is this altogether? £66
- 14. Write as many additions as you can, using two, three or four 1-digit numbers, to make 13. Answers will vary, e.g. 9 + 4 = 13, $8 + 5 = 13 \dots 9 + 3 + 1 = 13 \dots 9 + 2 + 1 + 1 = 13 \dots$