

Q2 (Problem Solving) Day 126 Name: _____

1. A child has been waiting for **two** new games to be available in the shops. Today they have both been released! They cost **£9.50 and £7.50 each**. They have their Christmas money of **two £10 notes**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

2. A child has been waiting for **two** new games to be available in the shops. Today they have both been released! They cost **£6.70 and £8.30 each**. They have their Christmas money of **two £10 notes**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

3. A child has been waiting for **two** new games to be available in the shops. Today they have both been released! They cost **£12.40 and £15.60 each**. They have their Christmas money of **three £10 notes**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

4. A child has been waiting for **two** new games to be available in the shops. Today they have both been released! They cost **£17.80 and £9.45 each**. They have their Christmas money of **three £10 notes**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

5. A child has been waiting for **two** new games to be available in the shops. Today they have both been released! They cost **£26.37 and £31.42 each**. They have their Christmas money of **three £20 notes**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

6. A child has been waiting for **two** new games to be available in the shops. Today they have both been released! They cost **£24.97 and £29.33 each**. They have their Christmas money of **three £20 notes**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

7. A child has been waiting for **three** new games to be available in the shops. Today they have both been released! They cost **£21.45, £26.37 and £19.15 each**. They have their Christmas money of **three £20 notes and a £10 note**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

8. A child has been waiting for **three** new games to be available in the shops. Today they have both been released! They cost **£16.43, £29.18 and £22.46 each**. They have their Christmas money of **three £20 notes and a £10 note**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

9. A child has been waiting for **three** new games to be available in the shops. Today they have both been released! They cost **£24.92, £25.14 and £23.65 each**. They have their Christmas money of **three £20 note and two £10 notes**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

10. A child has been waiting for **three** new games to be available in the shops. Today they have both been released! They cost **£19.46, £22.17 and £11.99 each**. They have their Christmas money of **two £20 notes, one £10 note and a £5 note**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

11. A child has been waiting for **four** new games to be available in the shops. Today they have both been released! They cost **£19.26, £16.42, £14.99 and £18.47 each**. They have their Christmas money of **two £20 notes, two £10 notes and two £5 notes**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

12. A child has been waiting for **four** new games to be available in the shops. Today they have both been released! They cost **£27.92, £26.47, £23.21 and £24.34 each**. They have their Christmas money of **three £20 notes, three £10 notes and three £5 notes**. How much change will they get when they buy the games? Write your answer in the space below.

£ _____

Answers

1. £3
2. £5
3. £2
4. £2.75
5. £2.21
6. £5.70
7. £3.03
8. £1.93
9. £6.29
10. £1.38
11. £0.86
12. £3.06