Money and everyday finance

Name: _____ Date: _____



Mr Boston says: Count up to find change: from £4.25 to £5 is 75p, then to £10 is £5, so £5.75.

A. Adding money and giving change

1 £14.96 + £4.74 =

Answer: _____

2 £17.72 + £16.02 =

Answer: _____

3 £11.74 + £23.84 =

Answer: _____

4 Change from £20 when spending £7.71

Answer: _____

5 Change from £50 when spending £16.60

Answer: _____

6 Change from £50 when spending £3.63

Answer: _____

B. Money in real life

7 A Saturday job pays £9.25 an hour. How much for 7 hours?

Answer: _____

8 £600 is saved at 3% simple interest. How much interest after 4 years?

Answer: _____

9 A games console costs £240 + VAT at 20%. What is the full price?

Answer: _____

10 Tayo has £50. He buys 3 books at £7.99 and a pen at £2.45. How much is left?

Answer: _____

11 Which is cheaper per can: 4 cans for £3.00 or 6 cans for £4.20?

Answer: _____

12 Monthly pocket money is £40. Tayo spends 35% and saves the rest. How much does he save?

Answer: _____

Answers for grown-ups

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1. £14.96 + £4.74 = → **£19.70**
2. £17.72 + £16.02 = → **£33.74**
3. £11.74 + £23.84 = → **£35.58**
4. Change from £20 when spending £7.71 → **£12.29**
5. Change from £50 when spending £16.60 → **£33.40**
6. Change from £50 when spending £3.63 → **£46.37**
7. A Saturday job pays £9.25 an hour. How much for 7 hours? → **£64.75**
8. £600 is saved at 3% simple interest. How much interest after 4 years? → **£72.00**
9. A games console costs £240 + VAT at 20%. What is the full price? → **£288.00**
10. Tayo has £50. He buys 3 books at £7.99 and a pen at £2.45. How much is left? → **£23.58**
11. Which is cheaper per can: 4 cans for £3.00 or 6 cans for £4.20? → **6 for £4.20 (70p per can; 4 cans = 75p each)**
12. Monthly pocket money is £40. Tayo spends 35% and saves the rest. How much does he save? → **£26.00**