

WORD PROBLEMS (MONEY) - 1



- 1) $\pounds 3.55 + \pounds 6.94$ (£)
- 2) $78\text{p} + 98\text{p}$ (£)
- 3) What is the total cost of five books at $\pounds 3.99$ each? (£)
- 4) Jim has $\pounds 2.50$. He wants to buy a book that costs $\pounds 5.99$. How much more does he need?
- 5) Sue had $\pounds 25.78$. She spent $\pounds 6.12$ on her shopping. How much did she have left?
- 6) What is the total of $\pounds 2.59$, $\pounds 4.56$ and 89p ?
- 7) If Paula saves $\pounds 1.00$ a week, how many weeks will she have to save for to buy a pair of trainers that cost $\pounds 45$?
- 8) How much do 4 toy cars cost altogether if they cost $\pounds 3.45$ each?
- 9) How much change will I have from $\pounds 5.00$ if I spend $\pounds 1.35$?
- 10) Hazel saves 20p per week. How many weeks will she have to save to buy a magazine that costs $\pounds 2.50$?
- 11) A new kettle costs $\pounds 30.00$, how much more money do I need to find if I only have $\pounds 12.85$?
- 12) A pair of trousers cost $\pounds 20.00$, a top costs $\pounds 14.00$ and a pair of shoes cost $\pounds 25.00$. How much money do I need to buy all the items?
- 13) The book that I like is priced at $\pounds 6$, how much do I need to buy the book if there is a $\frac{1}{3}$ off?
- 14) If all 32 children in the class had 3 stars, how many stars would there be altogether?
- 15) What would you pay in total if you paid $\pounds 2.67$ over 3 weeks?

C. O'Neill.

WORD PROBLEMS (MONEY) - 2



- 1) $£32.55 + £ 61.94$ (£)
- 2) $78p + 98p + 45p$ (£)
- 3) What is the total cost of five books at $£6.99$ each? (£)
- 4) Jim has $£1.24$. He wants to buy a book that costs $£5.99$. How much more does he need?
- 5) Sue had $£67.78$. She spent $£56.87$ on her shopping. How much did she have left?
- 6) What is the total of $£27.59$, $£ 4.56$ and $89p$?
- 7) If Paula saves $£25$ a week, how many weeks will she have to save for to buy a pair of trainers that cost $£267$?
- 8) How much do 4 toy cars cost altogether if they cost $£3.89$ each?
- 9) How much change will I have from $£20.00$ if I spend $£13.99$?
- 10) Hazel saves $12p$ per week. How many weeks will she have to save to buy a magazine that costs $£5.00$?
- 11) A new kettle costs $£29.00$, how much more money do I need to find if I only have $£12.85$?
- 12) A pair of trousers cost $£20.99$, a top costs $£14.50$ and a pair of shoes cost $£25.99$. How much money do I need to buy all the items?
- 13) The book that I like is priced at $£18$, how much do I need to buy the book if there is a $\frac{2}{3}$ off?
- 14) If all 296 children in the school had 3 stars, how many stars would there be altogether?
- 15) What would you pay in total if you paid $£2.67$ over 9 weeks?

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