Year 6 Using Our Maths A Answers

Following Units 1 to 8

Talk about what you have to do to solve these problems before you start each one. Do not use a calculator to work these out, but you can check with one afterwards. This will help you check your method.

1. If I have £56.25 in my bank account and I spend £183.78 by how much am in overdraft? £127.53

2. If I am £36.70 in overdraft and I pay in £265.80, how much money will actually be in my account? £229.10

3. I have an overdraft of ££183.21 but then I pay in £260.14 and spend a further £77.77. How much is in my account now? £0.84 overdraft

4. I get paid £264.18 each week for four weeks. During that time I spend £763.50. How much do I have left after four weeks? £293.22

5. On Friday I had £418.72 in my account. On Monday my account was in overdraft by £17.63. How much did I spend at the weekend? £436.35

What are the missing numbers?

6. 38 x 100 = 3800

7. 38 ÷ 10 = 3.8

8. 38 ÷ 100 = 0.38

9. 38 x 1000 = 38000

10. 38 ÷ 1 = 38

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Identify the missing functions

11. 25 x 5 = 125

12. 125 ÷25 = 5

13. 125 - 25 = 100

14. 125 x 5 = 625

15. 625 ÷125 = 5

Round these numbers to the nearest 10, then the nearest 100, then the nearest 1000.

16. 58 60 100 0

17. 263 260 300 0

18. 1874 1870 1900 2000

19. 15,201 15,200 15,200 15,000

20. 28,888 28,890 28,900 29,000

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