

Converting Percents to Money Worksheet

Problem Solving

1. Sarah wants to buy a book that costs £20. The shop is offering a 15% discount. How much money will Sarah save?
2. A video game is priced at £45. There is a 20% off sale. What is the sale price of the game after the discount?
3. Liam earned £80 from his part-time job. He decides to save 25% of his earnings. How much money does Liam save?
4. A jacket costs £60. It is now on sale for 30% off. How much will the jacket cost after the discount?
5. Emma spends 40% of her £50 birthday money on art supplies. How much does she spend on art supplies?
6. A concert ticket costs £75. There is a 10% booking fee. How much is the booking fee in pounds?
7. A restaurant bill is £36. If the tip is 12%, how much money should you leave as a tip?
8. A charity receives a donation of £120. If 35% is used for supplies, how much money is that?
9. A toy is originally £30, but the shop offers a 5% discount. What is the new price after the discount?
10. A mobile phone costs £200. During a special sale, there is a 50% discount. How much will the phone cost after the discount?

Answer Key

1. £3.00
2. £36.00
3. £20.00
4. £42.00
5. £20.00
6. £7.50
7. £4.32
8. £42.00
9. £28.50
10. £100.00