

Using a calculator for money calculations

Use a calculator work out the answer to each sum.
Remember to write your answer using correct money notation.

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|-------------------------|----------------------------|----------------------------|
| 1. £1.50 + £3.45 | 2. 85p + 74p + 52p | 3. 63p + £1.74 |
| 4. £10 - £3.68 | 5. £6.84 - £1.94 | 6. £8.53 + £2.57 |
| 7. £1.35 - 80p | 8. £12.84 + £3.76 | 9. £6.18 - £5.48 |
| 10. £5.25 - £2.45 | 11. £1.05 - 98p | 12. £4.78 + 26p |
| 13. £15.25 ÷ 5 | 14. £3.56 × 6 | 15. £26.95 + £3.45 |
| 16. £3.67 + 64p | 17. £19.80 ÷ 4 | 18. £6.42 - £2.72 |
| 19. £12 ÷ 8 | 20. 84p × 15 | 21. £5.40 - 73p |
| 22. £1.25 + £6.85 | 23. 5 × £2.24 | 24. 14 × £6.65 |
| 25. £5.37 - £4.87 | 26. £15 ÷ 6 | 27. £20 - £17.60 |
| 28. £18.45 + £6.75 | 29. £21.35 - £5.85 | 30. £18.50 ÷ 5 |
| 31. 4 × £3.75 | 32. £33 ÷ 12 | 33. £1.78 × 5 |
| 34. 65p × 30 | 35. £1.80 ÷ 36 | 36. £4.80 ÷ 16 |
| 37. £4.85 + £1.20 + 59p | 38. 79p + £2.35 + 8p + 56p | 39. 74p + 39p + £1.53 + 4p |
| 40. 87p + £2.09 + £6.84 | 41. £16 + £4.81 + £1.39 | 42. £4.26 × 5 |
| 43. £20 - £15.48 - 72p | 44. £5 - 87p - 53p | 45. 89p + £2.47 - 36p |
| 46. £10 - £7.89 - £2.07 | 47. 5 × £21.61 | 48. £15.72 ÷ 4 |
| 49. £26 ÷ 8 | 50. £18.60 ÷ 6 | 51. £35.91 ÷ 14 |
| 52. £24.50 ÷ 8 | 53. £17.84 ÷ 7 | 54. £14.27 ÷ 8 |
55. Helen buys a CD costing £7.80 and a DVD costing £10.95. How much change from a £20 note should she receive?
56. How much change from a £5 note should you expect when you buy a bottle of water costing 65p, a bag of crisps costing £1.12 and an apple costing 53p?
57. Colin has £20 to share between himself, his brother Tom, and his sister Karen. How much do they each receive? Will they all get the same amount? - Explain your answer.



You will only score full marks in a test if you write money correctly.

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Answers

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|-------------------------------|-------------------------|---------------------|
| 1. £4.95 | 2. £2.11 or 211p | 3. £2.37 or 237p |
| 4. £6.32 | 5. £4.90 | 6. £11.10 |
| 7. £0.55 or 55p | 8. £16.60 | 9. £0.70 or 70p |
| 10. £2.80 | 11. 7p or £0.07 | 12. £5.04 |
| 13. £3.05 | 14. £21.36 | 15. £30.40 |
| 16. £4.31 | 17. £4.95 | 18. £3.70 |
| 19. £1.50 | 20. £12.60 | 21. £4.67 |
| 22. £8.10 | 23. £11.20 | 24. £93.10 |
| 25. 50p or £0.50 | 26. £2.50 | 27. £2.40 |
| 28. £25.20 | 29. £15.50 | 30. £3.70 |
| 31. £15 or £15.00 | 32. £2.75 | 33. £8.90 |
| 34. £19.50 | 35. 5p or £0.05 | 36. 30p or £0.30 |
| 37. £6.64 | 38. £3.78 | 39. £2.70 |
| 40. £9.80 | 41. £22.20 | 42. £21.30 |
| 43. £3.80 | 44. £3.60 | 45. £3 or £3.00 |
| 46. 4p or £0.04 | 47. £108.05 | 48. £3.93 |
| 49. £3.25 | 50. £3.10 | 51. £2.57 (2.565) |
| 52. £3.06 (3.0625) | 53. £2.55 (2.548571429) | 54. £1.78 (1.78375) |
| 55. £7.80 + £10.95 = £18.75 | £20 - £18.75 = £1.25 | |
| 56. 65p + £1.12 + 53p = £2.30 | £5 - £2.30 = £2.70 | |
| 57. £20 ÷ 3 = £6.666666666 | | |

3 x £6.66 = £19.98 so there will be 2p left over. They can have £6.66 each.

3 x £6.67 = £20.01 so they will be 1p short if they tried to have £6.67 each. They can only have £6.66 each.

Alternatively two people can have £6.67 each and one can have £6.66