

1. £1 1s. 3d. \times 12? 1.....
2. How many 3d. stamps for £1 10s. 9d.? 2.....
3. $41.6 - 1.3 - .3$? 3.....
4. Take $7\frac{1}{2}$ inches from 1 yard. 4.....
5. 6 pints of oil at 2s. per gallon? 5.....
6. £4 14s. $8\frac{1}{2}$ d. + £8 13s. $7\frac{1}{2}$ d. + 9s. 11d.? 6.....
7. 100 units of electricity at 2.8d. per unit? 7.....
8. 48 lbs. of tomatoes at $10\frac{1}{2}$ d. per lb? 8.....
9. Express 6 ounces as a decimal of $\frac{1}{2}$ lb. 9.....
10. $6.08 \times .3$? 10.....
11. 240 oranges at $4\frac{1}{2}$ d. each? 11.....
12. $66\frac{2}{3}\%$ of £15 7s. 6d.? 12.....
13. A man cycles $3\frac{1}{3}$ miles in 20 mins. What is his average speed in miles per hour? 13.....
14. 6 dozen apples at $3\frac{1}{2}$ d. per apple? 14.....

15. What is the simple interest on £25 for 3 years at 6% per annum? 15.....
16. $\cdot 8$ of 1 ton + $\frac{1}{8}$ of 1 cwt.? 16.....
17. Divide 1 lb. 11 ozs. of sweets between two boys so that one boy will get twice as much as the other. 17.....
18. How many pounds in x farthings? 18.....
19. A man sold a car for £450 at a loss of 10%. How much had he paid for it? 19.....
20. Cost of laying a floor 15 feet long and 12 feet wide at £1 1s. per sq. yard? 20.....