

1962

ANSWERS

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|--------------------------------------|--------|
| 1. £22 13s. 6½d.—£9 16s. 7½d. ? | 1..... |
| 2. 4s. 8½d. × 7 ? | 2..... |
| 3. 4½ gals. milk at 4s. per gallon ? | 3..... |
| 4. 120 apples at 4½d. each ? | 4..... |
| 5. 1·5—·8+·3 ? | 5..... |

6. Simple interest on £175 for 3 months at 4% per annum? 6.....
7. .55 of £5? 7.....
8. $\frac{.3 \times 1.2}{6} = ?$ 8.....
9. 5 cwt. turf at £4 10s. per ton? 9.....
10. 44 packets of cigarettes at 3s. 4d. per packet? 10.....
11. Express 25 cwt. as a decimal of 5 tons. 11.....
12. A boy spends 3d. every day on sweets. How much will he spend on them in the month of June? 12.....
13. 40 eggs at 6s. per dozen? 13.....
14. A train takes $2\frac{1}{2}$ hours to travel 125 miles. What is its average speed in miles per hour? 14.....
15. What is the value in shillings of $\frac{1}{3}$ of £(.3 + .6 + .9)? 15.....
16. A car was bought for £750 and sold later for £500. Find the loss per cent. 16.....
17. Write in figures the following number: one million, fifty-eight thousand and fourteen. 17.....
18. If 1 metre = 1.092 yards, how many yards in a kilometre (1000 metres)? 18.....
19. 35 pints of milk are sold from a can containing 5 gallons. What percentage of the milk remains in the can? 19.....
20. How many inches in x yards? 20.....