

1957

ANSWERS

1. £98 14s. 9½d. — £26 17s. 10¼d. ?

1.....

2. $\frac{7}{10} + .3 + .125$?

2.....

3. 17s. 7½d. $\times 9$?

3.....

4. Express 5 stones as a decimal of a cwt.

4.....

5. Simple interest on £125 for 2 years at 5% per annum? 5.....
6. $\frac{.5 \times .5}{100}$? 6.....
7. 3 lb. 10 oz. at 8d. per lb.? 7.....
8. After spending $\frac{5}{6}$ of his money a boy had 1s. 8d. left. How much did he spend? 8.....
9. $\frac{17}{18} = \frac{x}{54}$. What is the value of x ? 9.....
10. 2 lb. 10 oz. + 4 lb. 11 oz. + 2 lb. 13 oz.? 10.....
11. 95% of £2? 11.....
12. An article was sold for £1 at a profit of 25%. How much had the seller paid for it? 12.....
13. The perimeter of a rectangle is 18 inches. If its length is 5 inches, what is its breadth? 13.....
14. A metre = 39.37 inches. How many inches in a kilometre? 14.....
15. How many pencils at 3d. each can be bought for £8 0s. 9d.? 15.....
16. 481 apples at 3½d. each? 16.....
17. $\frac{3}{8}$ of a sum of money is £3 7s. 6d. What is the whole amount? 17.....
18. $(\frac{1}{16} + \frac{1}{8} + \frac{1}{4})$ of £16? 18.....
19. How many tons in x pounds? 19.....
20. A man divided his land among his three sons. He gave $\frac{1}{2}$ of it to the first son and $\frac{3}{8}$ to the second son. The third son got 12½ acres. How many acres in the farm? 20.....