

1965

ANSWERS

1. £1 17s. 10d. — 18s. 8½d. ? 1.....
2. $\frac{1}{7}$ of 16 ft. 11 ins. ? 2.....
3. $10.45 + 4 - .4$? 3.....
4. 481 apples at 2½d. each ? 4.....
5. 6½ gals. milk at 4s. 2d. per gallon ? 5.....
6. Write 2s. as a decimal of 8s. 4d. 6.....
7. How many pencils at 3d. each can be bought for £2 5s. 6d. ? 7.....

8. $4.8 \times .03$? 8.....
9. $4\frac{1}{2}$ dozen eggs at $4\frac{1}{2}$ d. per egg? 9.....
10. $1\frac{1}{3} \times \frac{3}{4} - \frac{1}{8}$? 10.....
11. $\frac{3}{5}$ of a sum of money is £6 7s. 6d. 11.....
What is the whole amount?
12. 75% of £16 3s. 4d.? 12.....
13. $3\frac{1}{2}$ cwts. + $3\frac{3}{4}$ cwts. + 4 cwts. 13.....
+ $4\frac{1}{4}$ cwts. + $4\frac{1}{2}$ cwts.?
14. $1\frac{1}{2}$ lbs. tea at $7\frac{1}{2}$ d. per ounce? 14.....
15. 7 books cost 14s. What would x 15.....
books cost?
16. Take 5% discount from a bill of £21. 16.....
17. Add the values of the two fives in 17.....
£156.75.
18. A man runs 100 metres in 12 seconds. 18.....
How many minutes would it take
him to run 1 kilometre (1,000 metres)
at the same rate?
19. Find the cost of fencing a rectangular 19.....
garden 25 yards long and 15 yards
wide at 4s. 3d. per yard.
20. How many 5d. stamps can be bought 20.....
for the cost of one hundred 4d.
stamps?