

11. A labourer earns 15s. 6d. per week; how much should he spend per week, to save £11 for his house rent and clothes? *Ans.* 11s. 3d.  $\frac{2}{3}$

12. A servant having contracted a debt of £2 6 8 $\frac{1}{2}$ , allows 9 $\frac{1}{2}$ d. of his wages to lie in his master's hands every week for the payment of it; in what time will this liquidate the debt? *Ans.* 59 weeks.

13. In 48 purses, each containing a joannes, a moidore, a half-guinea, and a half-crown, how many pounds? *Ans.* £182 8.

14. If 13 $\frac{3}{4}$  yards cloth cost £8 17 7 $\frac{1}{2}$ , what is that per yard? *Ans.* 12s. 11d.

15. Divide £394 11 7 among 5 men and a boy, and give the boy half of a man's share? *Ans.* A man's share £71 14 10, the boy's £35 17 5

16. A labourer's house-rent is £3 13 9 yearly; how much must he lay by weekly in order to pay it? *Ans.* 1s. 5 $\frac{1}{2}$ d.

17. Lent £105, and received £66 14 8; how much is yet due to me? *Ans.* £38 5 4.

18. What is the price of 83 yards of India nankeen, at 1s. 9 $\frac{1}{2}$ d. per yard? *Ans.* £7 10 5 $\frac{1}{2}$ .

19. A servant went to market with a ten-pound note, and bought as follows: beef 19s. 5d., mutton 7s. 6d., lamb 25s. 4d., vegetables 2s. 3d., eggs 3s. 4d., butter 14s. 8d., cheese 31s. 4d., how much did she bring home? *Ans.* £4 16 2.

20. Bought 96 pairs of stockings for £19 10; at what rate must I sell them per pair, to gain £4 4 6 by them? *Ans.* 4s. 11 $\frac{1}{2}$  d.

21. Paid £88 13 for a lot of cloth measuring 69 $\frac{1}{2}$  yards; at what rate did I buy it per yard? *Ans.* £1 5 6 $\frac{1}{2}$ .

22. A certain person said if he were to present each of his grand-children with three half-crowns, he should expend exactly £24 15; how many had he? *Ans.* 66.

23. A bankrupt compounds with his creditors at 13s. 6d. per £; how much will W. receive, to whom he owes £425? *Ans.* £286 17 6.

24. A person who spent at an average 18s. 4 $\frac{1}{2}$ d. per day, saved £52 10 last year; required his income. *Ans.* £387 16 10 $\frac{1}{2}$ .

25. At a public dinner, the bill amounted to £16 10, each person paying 5s. 6d., how many dined? *Ans.* 60.

26. A piece of linen containing 25 $\frac{1}{2}$  yards, was bought for £4 0 3, what was that per yard? *Ans.* 8s. 6d.

27. A merchant sold 50 yards linen at 3s. 9d., but allowed