

how much
se rent and
11s. 3d. $\frac{3}{4}$
£2 6 $\frac{1}{2}$,
hands every
his liquidate
s. 59 weeks.
a moidore, a
s. £182 8.
is that per
s. 12s. 11d.
oy, and give

s £35 17 5
early; how
it?
s. 1s. $5\frac{1}{2}$ d.
ow much is
s. £38 5 4.
nankeen, at
£7 10 $5\frac{1}{4}$.
nd note, and
l., lamb 25s.
8d., cheese
s. £4 16 2.
10; at what
y them?

4s. $11\frac{1}{4}$ d.
69 $\frac{1}{2}$ yards;
£1 5 6 $\frac{1}{4}$.
t each of his
l expend ex-
Ans. 66.

at 13s. 6d.
owes £425?
£286 17 6.
 $\frac{1}{4}$ d. per day,

387 16 $10\frac{1}{2}$.
£16 10, each
Ans. 60.
as bought for
Ans. 8s. 6d.
, but allowed

a discount of $\frac{1}{10}$ for cash; how much did he receive for the linen?
Ans. £8 18 $\frac{1}{2}$.

28. After the death of a gentleman, it was found in his will, that he had left to his widow £800, to his eldest son £1080 16, to each of his other three sons £500 15 6, to each of his two daughters £300 14 9, to five of his near relatives each £50 12 6, to his servants £30 17 8, and to the poor of the parish £10 19 10; how much did he leave in all?
Ans. £4279 12.

29. Divide £26 3 $11\frac{1}{2}$ among 4 men, 6 women, and 8 children, giving each man double a woman, and each woman triple a child.

Ans. A child's share 10s. $5\frac{1}{4}$ d—a woman's share £1 11 $5\frac{1}{4}$ —a man's share £3 2 $10\frac{1}{4}$.

30. A merchant paid £89 6 $5\frac{1}{2}$ for 5 pieces of cloth, each 25 yards; at what must he sell it per yard to gain £8 17 6 on the whole?
Ans. 15s. $8\frac{1}{2}$ d. $\frac{2}{3}$.

31. If a workman gains every week 18s. 6d., and spends 10s. $4\frac{1}{2}$ d.; how much does he save in a year?
Ans. £21 2 6.

32. If a man earns 3s. 9d. per day, and spends 1s. $8\frac{1}{2}$ d.; how much does he lay by in a year?
Ans. £37 5 $2\frac{1}{2}$ d.

33. A certain gentleman lays up every year £294 12 6, and spends daily £1 12 6—I desire to know his annual income.
Ans. £887 15.

34. A gentleman's annual income was £586 18 4; his household expenses in the same time amounted to £285 16 8, his rent was £65 16, taxes £14 16 10, servants' wages £56 18 6, tradesmen's accounts £42 13 9, and incidental expenses £14 10; how much did he save?
Ans. £106 6 7.

35. Received a guinea to pay an account of 16s. $3\frac{1}{2}$ d. what balance have I to return?
Ans. £4s. $8\frac{1}{2}$ d.

36. If $9\frac{1}{16}$ yards cost £8 7 $7\frac{1}{2}$, what is that per yard?
Ans. 18s.

37. In what time will a debt of £9 16 be discharged by weekly payments of 3s. 6d.?
Ans. 56 weeks.

38. A gentleman left his whole effects, amounting to £25816 10, to his son and 11 nephews;—the son was to get $\frac{1}{3}$ of the whole, the remainder was to be equally divided among his cousins: how much did the son get, and what did each of his cousins receive?
Ans. £5163 6 son, £1877 11 $3\frac{1}{4}$ $\frac{1}{4}$ each cousin.

39. A. B. and C. receive £89 19 $7\frac{1}{2}$, now A. and B. receive £64 6 $7\frac{1}{2}$, and B. and C. receive £55 10 10; how much does each receive?
Ans. A. £34 8 $9\frac{1}{2}$, B. £29 17 $10\frac{1}{2}$, C. £25 12 $11\frac{1}{2}$.

40. A merchant paid £64 18 for 288 yards cloth, which