

11. If $\frac{3}{4}$ of a bushel of wheat costs 63 cents, what will $\frac{1}{4}$ of a bushel cost?
12. At the rate of $3\frac{1}{2}$ mi. an hour, how long shall I take to walk 15 mi. ? 22 mi. ?
13. The divisor is $\frac{1}{2}$, the quotient $4\frac{1}{2}$. Find the dividend.
14. Find $\frac{3}{4}$ of £13 18s. 6d.
15. Change the following to fifths: $\frac{1}{10}$, $\frac{1}{5}$, $\frac{2}{5}$, $\frac{3}{5}$, $\frac{4}{5}$.
16. A box of soap weighed $87\frac{1}{2}$ lb. The box alone weighed $3\frac{1}{2}$ lb. How much did the soap weigh?
17. Find the number of feet in $\frac{1}{8}$ of a rod.
18. When hay is worth \$20 $\frac{1}{2}$ per ton, how much will $\frac{1}{2}$ t. cost.
19. A man owns $\frac{1}{2}$ of a mill. He sells $\frac{1}{4}$ of his share. What part of the mill did he sell?
20. Change $\frac{1}{3}$, $\frac{2}{5}$, and $\frac{1}{2}$ each to sixtieths.
21. Supply numerators in $\frac{1}{2} = \frac{\quad}{10}$; $\frac{1}{5} = \frac{\quad}{100}$; $\frac{1}{3} = \frac{\quad}{15}$.
22. Arrange $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$, and $\frac{1}{5}$ in ascending order of magnitude.
23. Reduce each of the following to its lowest terms :
 $\frac{2}{10}$, $\frac{1}{10}$, $\frac{4}{10}$, $\frac{5}{10}$, and $\frac{3}{10}$.
24. A grocer bought three tubs of butter containing $18\frac{1}{2}$ lb., $21\frac{1}{4}$, and $24\frac{1}{2}$ at 24c. a pound and sold it at 30c. a pound. How much did he make?
25. A house and lot cost \$8750; the house cost $2\frac{1}{2}$ times as much as the lot. Find the cost of each.

ORAL EXERCISE

1. Simplify $\frac{1}{2}$ of $24 + \frac{1}{3}$ of 18.
2. From $\frac{1}{2}$ of \$40 take $\frac{1}{4}$ of \$16.