

2. Multiply the half of $7\frac{1}{4}$ dollars by 7.
3. Divide 3 times the half of 1108 by 5 times the fourth part of 7 times 16.
4. From \$3.1475 take \$3.10475 and reduce the remainder to the decimal of 50 cents.
5. If a person receiving \$42 a week gets an advance of 15%, what will he then receive?
- ✓ 6. Find the area of a triangle whose base is 9 ft. 8 in. and perpendicular height 5 ft. 3 in.

D

1. $\frac{3}{5}$ of a week + $\frac{3}{4}$ of a day + $\frac{2}{3}$ of an hour.
2. What fraction of 25 lbs. is 3 lbs. 2 oz.? What per cent.? What decimal?
- ✓ 3. If $\frac{5}{8}$ of a yard of ribbon cost \$ $\frac{7}{8}$, what will be the price of $5\frac{2}{3}$ yards?
4. A man earns \$2.75 a day. How much will he earn in July, the first day of which is Thursday?
5. Find $\frac{3}{4}$ of 8 tons 16 cwt. $24\frac{3}{4}$ lbs.
6. .475 cwt. + .75 lb. + .125 oz.

E

1. What is the profit on the sale of 7 gross, 3 score and $3\frac{1}{2}$ dozen newspapers at one cent each, if they are bought at $8\frac{1}{2}$ cents a dozen? $323\frac{1}{2}$
2. In a town containing 11,500 inhabitants there are 22 deaths and 73 births per year in each thousand. What will be the increase in 20 years?
3. A field of 7 ac. 80 rods is rented for \$37.50. How much is that for 19 ac. 120 rods?
- ✓ 4. Simple interest of \$720 from March 11 to July 9 at $7\frac{1}{2}$ per cent.
5. Take $2\frac{3}{5}$ from the sum of $5\frac{5}{6} + 7\frac{4}{11} + 3\frac{1}{2}$.
6. How many yds. of carpet a yard wide for a room 27 ft. long, 21 ft. 3 in. broad, if strips run across room?