

1. At 15¢ a yard, how much can be bought for \$3?
 2. From a piece of cloth $\frac{1}{3}$ and $\frac{1}{2}$ of it have been cut. What part of it is left?
 3. Four cents a pint. How much per gallon?
 4. What part of 100 is $12\frac{1}{2}$? What per cent.?
 5. By selling a hat for \$5.40 I gain 20%. How much do I gain?
 6. I borrow \$500 at 6% and pay it back at the end of 9 months. What sum must I return?
 7. I bought 40 yds. of carpet at 75¢ a yd. After using it 5 yrs. I sold it for \$15. If the carpet was worth \$3 a year to me while I used it, what did I gain or lose?
 8. What is $\frac{2}{3}$ of $\frac{2}{3}$ of \$10?
 9. Bring $1\frac{7}{8}$ to a decimal.
 10. Express 3 ounces as a fraction of 7 lbs.
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1. Exchanged 11 tons of hay for 15 yds. of cloth at \$6 and 4 yds. at \$5. What is the hay worth a ton?
 2. How long will it take 11 men to do what 10 men can do in 11 days?
 3. In a certain school there are 20 boys and $\frac{7}{4}$ as many girls. Required the total number of pupils.
 4. How many steps, each 2 feet long, will a child take in walking 110 yards?
 5. A boy can pick 3500 stones off a summer fallow in a day. At 20¢ per m. how much will he earn in a week?
 6. A man bought some apples for 88¢ at the rate of 5 for 11¢, and divided them among his 4 children. How many did each child receive?
 7. $3 + \frac{1}{3} + 2 + \frac{1}{2}$.
 8. From 3.5 take 1.75.
 9. What is .125 of a dollar?
 10. Interest on \$44 for 3 years at $2\frac{1}{2}\%$.