

1. How many half-pint tumblerfuls of milk in a gallon?
2. At $\$1\frac{1}{2}$ a yard, how much shall I pay for $8\frac{1}{2}$ yd. of cloth?
3. I have from the milkman three pints of milk daily. At 6¢ a quart, what will be my milk bill for the month of May? What will it be for the three winter months?
4. What is a barrel of potatoes worth at the rate of 5¢ a quart?
5. I can buy half a peck of apples for 15¢. At that rate, what should I pay for 3 bu.?
6. From a barrel of oil containing 35 gal., 15 gal. were used. What is the remainder worth at 18¢ a gallon?
7. A man bought 72 gal. of molasses at 42¢ a gallon. He sold $\frac{1}{3}$ of it at 48¢ a gallon, $\frac{1}{4}$ of it at 40¢ a gallon, and the rest at 43¢ a gallon. Did he make or lose, and how much?
8. If it takes 4.5 yd. to make an overcoat, how many overcoats can be made from 675 yd.?
9. I bought 6.8 tons of coal @ \$6.50 a ton, and paid for it in apples at 60¢ a bushel. How many bushels of apples did I give?
10. I give 132 doz. eggs, worth 26¢ a dozen, in part payment for 54 cords of wood at \$4.60 a cord. How much remains to be paid?
11. If it takes $18\frac{1}{2}$ yards of silk to make a dress, how many yards will it take to make 4 dresses? What will cloth enough to make 2 dresses cost at \$1.85 a yard?