

2. What is the weight of 34 hogsheads of sugar each weighing 14 cwt. 45 lbs.?
3. Divide 69 bu. 3 pk. 6 qt. by 6 bu. 3 pk. 6 qt.
4. How many cords of wood can be stored in a shed 16 ft. long, 12 ft. wide, and 8 ft. high?
5. A young man earns \$85 per month. He pays \$28 per month for room and board. His clothing for the year costs him \$128.50. His other expenses for the year amount to \$87.75. How much does he save in a year?
6. The paper used in a club costs \$7 a thousand sheets and the envelopes \$3 a thousand. Find the cost of sending 100 invitations, each requiring a sheet of paper, an envelope, and a 2-cent stamp.
7. A grocer buys canned fruit at the rate of \$7.20 per case of 24 cans. He retails this fruit at 45¢ per can. How much does he gain on the sale of 10 cases?
8. Find the area of a path 6 ft. wide all around the inside of a garden 24 yd. long by 16 yd. wide.
9. A milkman supplies 40 customers with milk. Each customer takes on an average 1 quart 1 pint of milk daily. How many gallons of milk does he sell in a week?
10. My watch gained 1 min. 15 sec. a day during the month of November. What was the difference between my time and the correct time at the end of the month?
11. A field containing 5 acres is divided into lots each 5 rd. frontage and 20 rd. deep. How many lots are there?
12. What will it cost to sod a lawn 90 ft. long and 21 ft. wide at 25¢ per square yard?
13. The charge for sending a telegram to a certain place is 40¢ for 10 words and 5¢ for each additional word. What would a telegram of 24 words cost?