

1. How many square feet in the floor of a room $20\frac{1}{2}$ ft. long, 16 ft. wide?
2. How many square feet in a garden 20 yd. long and 20 ft. wide?
3. What will 9 lb. of tea cost at 67¢ a pound?
4. 8 oranges cost 24¢. At that rate what will $2\frac{1}{2}$ doz. cost? $4\frac{3}{4}$ doz.?
5. 6 lb. of coffee cost \$2.28. At that rate what will 2 lb. cost? 10 lb.? 8 lb.?
6. If my hens lay on an average 8 eggs a day from June 20 to August 1, inclusive, and I use in that time 2 dozen, how many do I sell? What do they sell for at 20¢ a dozen?
7. In an orchard there are 18 rows and 12 trees in a row. How many trees in the orchard? If the trees are 20 ft. apart, and the rows begin and end on the border line of the orchard, how long and wide is the lot of land? How many feet of fencing will it take to fence it on all sides?
8. A newsboy sells during one week 180 one-cent papers, 148 two-cent papers, and 66 three-cent papers. How many papers does he sell in all? How much money does he receive? If he makes $\frac{1}{4}$ ¢ on each one-cent paper, $\frac{1}{2}$ ¢ on each two-cent paper, and 1¢ on each three-cent paper, what are his profits for the week?
9. How many dozen eggs at 30¢ a dozen, will pay for 6 yards of cloth, at 15¢ a yard?
10. A farmer buys at the store 15 lb. of sugar at 8¢ a pound, and pays for it with 3 bu. of potatoes. How much was allowed for the potatoes per bushel?