

1. In 53 pints, how many gallons, quarts, and pints?
2. One-quarter of a ton is how many pounds?
3. How many posts one rod apart will it take to extend a mile?
4. At $2\frac{1}{2}$ ¢ a mile, how much will it cost to ride in the cars to some city within 200 miles of where you live?
5. At 12 ¢ a pound, what will 4 lb. 4 oz. of cheese cost?
6. How many kegs of nails, each keg weighing 100 lb., will it take to weigh $2\frac{1}{2}$ tons?
7. A cargo of flour, weighing 2 tons, consists of how many barrels, each barrel weighing 200 lbs.?
8. At $\frac{1}{2}$ ¢ an ounce, what will be the postage on a package weighing $\frac{1}{4}$ of a pound?
9. How much should I pay for 3 qt. of berries at the rate of \$1.20 a peck?
10. What will 3500 lb. of coal cost at \$6 a ton?
11. What will 3 bu. 2 qt. of grain cost at 16 ¢ a peck?
12. At the rate of 3 apples for 2 ¢, what will a dozen apples cost? How many apples can I buy for 10 cents?
13. How many cows at \$40 can be bought for \$800?
14. How many inches in one-fourth of a yard?
15. If a barrel of vinegar contains $31\frac{1}{2}$ gal., what can I sell it for at 10 ¢ a quart?
16. How many dozen eggs are 18 eggs? 42 eggs? 66 eggs?
17. What will 18 eggs cost at 20 ¢ a dozen?
18. What will 30 eggs cost at 30 ¢ a dozen?
19. John finds there are 360 paces from his house to the post office. If his paces are $2\frac{1}{4}$ ft. long, how many feet is it? How many yards?