

1. There are 5.5 yards in a rod. How many yards in 20 rods? How many yards in $.2$ of a rod?
2. How many paces does a man take in going 50 feet, if his paces are 2.5 feet long?
3. At $.06$ of a dollar a pound, what will 50 pounds of sugar cost? What will 2.5 pounds cost?
4. If $.2$ of a pound of meat costs 4 cents, what will 1 pound cost? What will 6.4 pounds cost?
5. How many panes of fence 8.5 ft. long will it take to extend 170 ft.?
6. How many widths of carpet 2.5 ft. wide will exactly cover a floor 12.5 ft. wide?
7. I bought 8 doz. oranges and sold $.25$ of them. How many remain?
8. If $.3$ of a barrel of flour costs 1.8 dollars, what is the cost of 2.5 barrels?
9. $.35$ of a farm was sold for \$700. What is the rest of it worth at the same rate?
10. What will 8.6 tons of coal cost at \$6.40 a ton?
11. At $.3$ of a cent apiece, how many pencils can I buy for \$6?
12. If a ship is worth \$60,000, what is $.6$ of it worth? $.75$? $.08$?
13. There are 7.92 in. in a link of a surveyor's chain. How much less than a foot is it?
14. There are 100 links in a chain. How many inches long is the chain? How many feet?
15. There are 16.5 feet in a rod. How many feet in 48 rods? in 6.5 rods? in 18.4 rods?
16. How many rods in 66 ft.? in 1419 ft.?