

How many :

1. Feet in $2\frac{1}{2}$ yd.? 3 yd. 1 ft.? 100 in.? $4\frac{1}{4}$ yd.? 78 in.?
2. Inches in 6 ft. 4 in.? $8\frac{2}{3}$ ft.? $1\frac{3}{4}$ yd.? 3 yd. 6 in.?
3. Yards in 68 ft.? 96 in.? $4\frac{1}{2}$ rd.? 6 rd. 3 yd.?
4. Rods in 44 yd.? 1 mi.? 66 ft.? 50 yd.? 1 mi. 60 rd.?
5. Feet in $\frac{1}{2}$ rd.? $4\frac{3}{4}$ rd.? 3 rd. 4 ft.? 18 yd.? 1 mi.?
6. Yards in 4.25 rd.? 100 ft.? 8 rd. 2 ft.? $12\frac{2}{3}$ rd.? $\frac{1}{2}$ mi.? 180.6 ft.?
7. Miles in 640 rd.? 5280 ft.? 3520 yd.? 21120 ft.? 1000 rd.?
8. Feet in $16\frac{2}{3}$ rd.? $3\frac{1}{4}$ mi.? 6 mi.? $4\frac{1}{2}$ rd.? 3 mi. $4\frac{2}{3}$ yd.? 16.25 yd.? 125.5 rd.?
9. Feet in 1000 in.? 68.25 yd.? $1\frac{3}{4}$ mi.? 78 yd. $1\frac{1}{2}$ ft.?
10. Yards in 75.25 rd.? $3\frac{3}{4}$ mi.? 720 in.?
11. Miles in 10,000 ft.? 1864 yd.? 5600 rd.? 78,060 ft.?
12. How many feet of bordering are needed for a room 18 ft. long $12\frac{3}{4}$ ft. wide? How many yards? (Draw plan.) Cost at $12\frac{1}{2}$ ¢ a yard?
13. What will $18\frac{1}{2}$ yd. of wire cost at 3 ¢ a foot?
14. A roll of ribbon 50 ft. long is worth what at 8 ¢ a yard?
15. What is $\frac{1}{4}$ of 18 mi. 60 rd.? of 12 yd. 2 ft.?
16. How many revolutions will a wheel 10 ft. in circumference make in going a mile?
17. John lives 20 rd. from his school-house. How many times must he walk that distance to walk a mile?
18. Draw a figure one inch long and one inch wide. This contains one square inch. Draw a figure containing two square inches; four square inches.