

Multiply:

1. 3 bu. 1 pk. 4	2. 5 gal. 3 qt. 6	3. 5 bu. 1 pt. 16	4. 3 qt. 4 gi. 24
5. 5 gal. 1 pt. 30	6. 6 bu. 6 qt. 16	7. 4½ bu. 3 pk. 12	8. 6½ gal. 3 qt. 20

- 9.** $\frac{1}{3}$ of a bushel = — pk. — qt. — pt.
10. $\frac{2}{3}$ of a gallon = — qt. — pt. — gi.
11. 23 bu. $\div$ 4 = — bu. — pk.
12. 43 gal. $\div$ 6 = — gal. — qt. — pt.

Divide:

13. 3)24 gal. 3 qt.	14. 8)18 bu. 0 pk.	15. 8)60 pk. 3 qt.
16. 9)25 bu. 6 qt.	17. 12)28 gal. 2 qt.	18. 6)58 qt. 1 pt. 3 gi.

- 19.** How many times are 4 quarts contained in 2 bushels?
20. To how many persons can I give 2 gal. of milk if I give 2 qt. to each person?
21. To how many persons can I give 3 bu. of corn if I give to each person 3 pk.?
22. If I divide 6 bu. of corn among 8 persons, how many quarts do I give to each person?
23. What will $8\frac{2}{3}$ gal. of milk cost at 6¢ a qt.?
24. What will $6\frac{2}{3}$ bu. of beans cost at 8¢ a qt.?