

Find the cost of:

1. 5 cwt. of butter at 30¢ a lb.
2. 1800 lb. of beef at \$8 a cwt.
3. 2 T. 800 lb. of hay at \$15 a T.
4. 6 lb. 12 oz. of cheese at 8¢ a lb.

Fill blanks in the following:

5.

- 2 bu. = — pk.
 $\frac{1}{2}$ bu. = — qt.
 $1\frac{1}{2}$ pk. = — pt.
 $12\frac{1}{2}$ pk. = — qt.

6.

- 4 qt. = — pk.
 4 qt. = — bu.
 36 pt. = — pk.
 64 qt. = — bu.

7.

- 3.5 bu. = — qt.
 1.25 bu. = — pk.
 .75 pk. = — pt.
 4.5 pk. = — qt.

8.

- $1\frac{1}{2}$ gal. = — pt.
 $2\frac{3}{4}$ gal. = — qt.
 $4\frac{2}{3}$ qt. = — pt.
 $6\frac{3}{8}$ gal. = — qt.

9.

- 2.5 qt. = — gi.
 3.25 gal. = — qt.
 .75 gal. = — pt.
 4.5 gal. = — gi.

10.

- 100 gi. = — qt.
 8 pt. = — gal.
 $\frac{1}{2}$ pt. = — qt.
 $1\frac{1}{8}$ gal. = — pt.

11.

- 3 bu. 2 pk. = — pk.
 1 bu. 3 pk. = — qt.
 6 bu. 6 qt. = — qt.
 3 pk. 6 qt. = — pt.

12.

- 8 gal. 3 qt. = — qt.
 2 gal. 1 qt. = — pt.
 8 qt. $1\frac{1}{2}$ pt. = — gi.
 7 gal. 4 gi. = — pt.

13.

- 20 qt. = — gal. — qt.
 46 qt. = — gal. — qt.
 64 pt. = — gal. — qt. — pt.
 86 gi. = — qt. — pt. — gi.

14. How many gal. in 7 qt. + 4 qt.? in 11 qt. + 6 qt.?
15. How many bu. in 6 pk. + 3 pk.? in 40 qt. + 20 qt.?
16. How many qt. in 16 gi. + 5 gi. + 8 gi. + 1 pt.?