

Find the cost of :

1. 360 qt. of molasses at 40¢ a gal.
2. 62 pk. of corn at \$1.00 a bu.
3. $6\frac{3}{4}$ bu. of potatoes at 30¢ a pk.
4. $2\frac{3}{4}$ gal. of vinegar at 18¢ a qt.
5. What will 18 bu. 3 pk. corn cost at $62\frac{1}{2}$ ¢ a bu.?
6. From a barrel of vinegar containing $31\frac{1}{2}$ gal. there were taken at one time $6\frac{3}{4}$ gal., and at another time $12\frac{1}{2}$ gal. What is the remainder worth at 7¢ a qt.?
7. A relief committee received from one person 18 bu. 6 qt. of wheat; from another, 16 bu. 3 pk.; from a third, 22 bu. 5 qt.; from a fourth, 14 bu. 2 pk. This was divided equally among 12 families. How many bushels, pecks, and quarts did each family receive?
8. A car-load of wheat weighing 14 T. 6 cwt. was sold for \$429. Allowing 60 lb. to a bushel, what was the price per bushel?
9. How many seconds of time in $2\frac{3}{4}$ min.? in $6\frac{3}{4}$ min.?
10. How many minutes in $\frac{3}{4}$ h.? in $\frac{3}{4}$ h.? in $3\frac{1}{2}$ h.?
11. How many hours in $\frac{3}{4}$ da.? in $\frac{3}{4}$ da.? in $4\frac{7}{8}$ da.?
12. How many days in January? July? September? August? April? November? October? February? March? May? June? December?
13. How many minutes is your school in session daily? how many hours weekly?
14. How many hours and minutes from 10.30 o'clock A. M. to 2 o'clock P. M.?
15. How many days from June 1 to June 21? to July 1? to July 20? to September 6?