

1. How much more will 186 bbl. of flour cost at \$5.40 a barrel than 1260 bu. of wheat at 75¢ a bushel?

2. Find the cost of 100,000 lb. of coal at \$6.34 a ton.

3. A merchant's profits for a year were \$6,428.40. How much did he gain in 1 month? How much in 1 day, counting 26 trading days in a month?

4. Counting 365 days in a year, how much would a man spend for cigars in 6 years, if he smoked 6 five-cent cigars every day?

Find the cost of

5. 64 barrels of flour at \$5.25 a barrel.

6. 68 bushels of wheat at \$.85 a bushel.

7. 34 tons of coal at \$5.75 a ton.

8. 1850 pounds of ice at 28¢ a cwt.

9. 850 pounds of wheat at \$1.12 a cwt.

10. 1 cwt. of ice at \$4.80 a ton.

11. 800 pounds of ice at $\frac{1}{4}$ ¢ a pound.

12. 27 barrels of apples at \$2.25 a barrel.

13. 850 pounds of sugar at \$6.40 a cwt.

14. How many barrels of oil at \$5 a barrel will pay for 860 lb. of sugar at $5\frac{1}{2}$ ¢ a pound?

15. A farmer sells a merchant 86 bu. potatoes at \$.65, 164 lb. of butter at \$.32, and 212 doz. eggs at \$.22. The merchant sells the farmer 12 lb. of tea at \$.56, 3 bbl. of flour at \$5.75, and 18 yd. of cloth at \$.87. Which person owes, and how much?

16. If a horse eats 8 lb. of hay a day, how many pounds will be needed for a year of 365 days? How many tons and pounds?