

1. A man bought 8 cows for \$300, and sells them for \$45 apiece. How much did he gain?

2. If I buy 6 dozen eggs for 80¢, how much must I sell them for a dozen to gain 10 cents?

3. 4 dozen apples are worth how many times as much as 6 apples? How many times as much as $1\frac{1}{2}$ doz.?

4. If 6 bushels of oats are worth 4 bushels of corn, how many bushels of corn are worth 18 bushels of oats?

5. At the rate of 15 miles in 5 hours, how many miles would a man walk in 8 hours? How long would it take him to walk 12 miles?

6. If I buy 13 lb. of butter at 32¢ a pound, and give a ten-dollar bill, how much change do I receive?

7. I bought $12\frac{1}{2}$ lb. of prunes at 18¢ a pound, and a bottle of olives for 35 cents. I gave the clerk a five-dollar bill. What change did I receive?

8. I bought 3 lb. of meat at 14¢ a pound, and — gal. of oil at — ¢ a gallon, giving the storekeeper a five-dollar bill. What change did I receive?

Find the price of the following articles, and write problems about them:

9. Buying molasses and sugar with \$2.
10. Buying matches and salt with \$1.
11. Buying meat and potatoes with \$5.
12. Buying coffee and tea with \$2.
13. Buying chicken and steak with \$5.
14. Buying fruit — two kinds — with \$1.
15. Buying flour and coal with \$10.
16. Buying cloth and shoes with \$10.