ADDITION

Here we are required to find the whole quantity measured by the sum of 3, 6, and 4 farms of 50 A.

 \therefore the whole quantity = 13 farms of 50 A.

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Exercise 9

1. What quantity is measured by the parts 2 yd., 6 yd., and 7 yd.?

2. What sum of money is equal to 4 five-cent pieces, 9 fivecent pieces, and 5 five-cent pieces?

3. How much is 8 fifty-dollar bills, 4 fifty-dollar bills, and 9 fifty-dollar bills?

4. I paid out in one day 6 ten-dollar bills, 8 ten-dollar bills, and 5 ten-dollar bills. How much did I spend altogether?

5. If I sell two lots, one for 8 units of value, and the other for 6 units, what do I get for both, the unit of value being \$100?

6. A fruit dealer who arranges his apples in piles of 6 for 5 ct. sells 1 pile to each of a company of 4 persons, and 3 piles to another customer. How much does he sell altogether?

7. A speculator buys 5 farms of 100 A. for \$5000, 6 farms of 100 A. for \$7000, and 3 farms of 100 A. for \$4000. How much land did he buy? If \$1000 is the unit of value, how many units did he pay out for all the farms?

8. What is the quantity denoted by the sum 6, 7, and 5 times the measuring unit?

9. 2 in. + 5 in. + 4 in. = ? 2 ft. + 5 ft. + 4 ft. = ?

10. 3 + 4 + 6 = ? 3 ten-dollar bills + 4 ten-dollar bills + 6 ten-dollar bills = ?

11. A horse was bought for 10 ten-dollar bills, and a carriage for 12 ten-dollar bills. How much was paid for both?

12. A man paid out at one time 4 five-dollar bills, at another 6 five-dollar bills, and again 3 five-dollar bills. How much did he pay out altogether?