

2. If 17 yards of silk cost \$136, how many bushels of potatoes at 64 cents per bushel, must be given for 12 yards of silk?
3. What number divided by 3985 will give 4796 for a quotient and 2376 for a remainder?
4. What number is that to which if 9 times 87 and 429 be added the sum will be 67354 less 59867?
5. If eleven times 49 be added to the product of two numbers, the result is 40383791; one of the numbers is 7 times 78. What is the other number?
6. A farmer bought a certain number of cows at \$38 each, and the same number of horses at \$96 each; he paid for all \$2814. How many of each did he buy?
7. If 17 tons of hay cost \$204, how many stacks, each containing 9 tons, can be bought for \$1188?
8. A dealer bought 27 geese for \$12.15, and sold them at a gain of 7 cents each; how many cents did he get for each goose?
9. From the sum of 769428 and 396247, take 876943, multiply the difference by 5872 and divide the product by 734.
10. A drover bought a certain number of cows for \$1008, paying \$42 for each cow; he sold them at a gain of \$144. How many dollars did he get for each cow?
11. If 56 masons can build a wall in 16 days, how many masons will be required to build it in 28 days?
12. After 37 has been added to a certain number, 19 times the sum is 16644; find nine times the number.