

(9) How many times must 347 be added to itself to make 98895?

(10) How many times must 127 be added to 59 times 231 to give 24170?

Exercise L.—GENERAL REVIEW.

(1) A farmer gave 49 bus. of oats for 196 lbs. of cheese at 9 cents a lb. ; how much did each bushel of oats sell for?

(2) A contractor requires two million bricks. He has 560085 already. How many loads of 437 bricks does he need to complete the full number?

(3) A farmer bought 20 steers at \$33 each, and after keeping them 4 weeks at a cost of 50 cents each per week, two of them died. At how much each must he sell the rest to gain \$56 on the transaction?

(4) When 4 ft. 3 in. of brass wire costs 22 cents more than 3 ft. 4 in., what is the price of wire per yard?

(5) A woman sold 16 turkeys and 16 geese for \$23.20, getting 25 cents more for each turkey than for a goose. How much did she get for each?

(6) A grocer mixes 12 lbs. coffee at 28 cents and 26 lbs. at 23 cents, with 10 lbs. of chicory at 8 cents. At what price per lb. must he sell the mixture to gain \$4.50 on the whole?

(7) A drover bought a number of cattle for \$4050. He sold 34 of them for \$1926, gaining \$396 on those sold. Find how many he bought, and the cost of each.

(8) A woman sold two tubs of butter, weighing together 75 lbs., one being $5\frac{1}{2}$ lbs. heavier than the other. How much did each tub weigh?

(9) A butcher sold 8 turkeys and 8 geese for \$12, getting 30 cents apiece more for a turkey than for a goose. What did he get for each?

(10) Find the value of 57 cows, when 3 horses worth \$120 each must be given in exchange for 18 cows.

(11) A farmer bought 75 tons of hay at \$16 a ton, and