

- (90) In a field 649 ft. long and 597 ft. wide, how many acres, yards, etc., in it?
- (91) A grocer mixes together 7 lbs. tea worth 54 cents a lb., 11 lbs. worth 47 cents, and 13 lbs. worth 43 cents. Find the value of one pound of the mixture.
- (92) A dealer bought 248 geese at \$6.24 a dozen, and sold them for \$1.25 a pair. Find his gain.
- (93) From April 8th at 9 a.m. to November 18th 5 p.m., how many minutes?
- (94) How many boards 14 ft. long and 10 inches wide will be required to build a sidewalk 40 rods long and 4 ft. 8 in. wide?
- (95) Out of a cistern containing 114 gallons, 28 pails were taken. If the pail held 2 gal. 3 qt., how much water still remained in the cistern?
- (96) The wheel of a carriage is 9 feet in circumference. How many times will it turn in going over 5 miles, 178 rods, 4 yards?
- (97) A farmer sold 147 lbs. of butter at 18 cents a pound, and 2456 lbs. of cheese at 9 cents a pound. How many lbs. of tea at 36 cents a pound can he buy with his money after redeeming a note for \$230 and paying \$5.26 interest thereon?
- (98) Divide \$309 among Mary, Jane and Annie, giving Mary \$9 more than Annie, and Annie \$6 less than Jane.
- (99) Find the total area of the walls and ceiling of a room 18 ft. 8 in. long, 15 ft. wide, and 12 ft. high.
- (100) At 22 cents a square yard, what will it cost to plaster the walls and ceiling of a room $27 \times 18 \times 10$ feet, deducting 90 square feet for openings?