**1.** Bought 540 acres of land at $25 an acre, and paid for it in flour at $7.50 a barrel. How many barrels did I give?

**2.** If the government were to pay off the national debt during a single year, how much must be paid a day on an average? The debt in 1891 was $1,610,620,103.

**3.** A man deposited in the bank $1840, and drew out by check the following amounts: $26.48, $134.18, $227.09, $6.94, $34.96, $87.45, $50. How much is left in the bank?

**4.** A merchant deposits in the bank April 1, $618.20, and on April 20 he deposits $217.40 more. He takes out at various times $723.60. What remains on deposit April 30?

**5.** On the first of January I had in the bank $346.20. On the 15th of January I put in $127.42. On the 31st of January I had in the bank $217.44. How much had I drawn out during the month?

**6.** In December the following deposits were made: $160.17, $230, $620.40, $46.30, $369.15, and during the same month the following amounts were withdrawn: $3.08, $25, $6.80, $6.72, $1.16, $6, $45.83, $7.23, $4.68, $1, $5, $20, $2.75, $4, $24.60, $1484.78. How did the account stand at the end of the month?

**7.** In $2\frac{1}{2}$ lb. how many ounces? in $3\frac{3}{4}$ lb.?

**8.** How many yards in $8\frac{1}{2}$ rd.?

**9.** How many feet are there in $4\frac{1}{2}$ rd.?

**10.** What will $8\frac{1}{2}$ gal. oil cost at $12\frac{1}{2}$¢ a gallon?

**11.** What will $3\frac{1}{8}$ pk. of peanuts cost at $6\frac{1}{4}$¢ a quart?

**12.** In $\frac{2}{3}$ of a rod how many feet?