

1. The population of the towns and cities of Manitoba was 65,680, and the population of the country districts was 134,212. Find the total population.
2. If the revenue of the British Empire in 1898 was \$1,277,728,762 and the expenditure was \$1,295,310,783, find the difference between the revenue and expenditure.
3. In the British army in India there are 74,288 officers and men who are Europeans, and 214,928 officers and men who make up the native army. Find the whole strength of the army. If the whole number of officers is 8,818, how many non-commissioned officers and privates are there?
4. How many periods of 15 minutes between noon on the first of July and midnight on the eighteenth of August?
5. A gentleman earns \$1,184 in a year and spends \$602.75. How many bushels of wheat at 48 cen a bushel could he buy with his savings?
6. If a boy earns \$1.72 on Monday, \$1.08 on Tuesday, 65 cents on Wednesday, 75 cents on Thursday, \$1.15 on Friday and 93 cents on Saturday, and spends \$3.12, how many 10-cent pieces in his savings?
7. A farm containing 160 acres is sown in wheat. The yield is 30 bushels per acre, and the selling price is 68 cents per bushel. Find the value in dollars.
8. A train runs $2\frac{1}{2}$ hours at the rate of 42 miles an hour. How far behind it will another train be which started half an hour later and was running at the rate of 31 miles an hour?