

## EXERCISE 3

1. Read the following numbers:

(a) 865, 407, 829, 630, 4652, 4092, 7001, 9830, 9400.

(b) 10000, 12004, 15603, 54987, 68436, 20093, 99827.

(c) 192628, 600503, 417110, 982157, 468392, 948069.

(d) 1000000, 1230000, 2345400, 3684750, 9847326.

2. What is the general name for the three digits in the first period? in the second period? in the third period?

3. Divide the number 543212789 into periods and then read it. Read the second period from the right, giving it its name. Read the first. Read the third.

4. Express the following numbers in figures: nine hundred and four thousand six hundred and eighty; eighty million fifty thousand seven hundred and nine; forty thousand and ten; three hundred and three thousand five hundred and twenty-eight; two hundred and three million seven hundred thousand and eighty-seven.

5. Read the following:

(a) The production of Canadian coal in 1919 was as follows: Nova Scotia, 5,702,316 tons; New Brunswick, 177,976 tons; Saskatchewan, 381,967 tons; Alberta, 4,983,730 tons; British Columbia, 2,429,211 tons; Yukon, 1,100 tons. Total, 13,676,300 tons.

(b) In 1916 the Canadian Northern Railway carried 7,574,500 sacks of flour, 131,978,809 bushels of grain, 488,809 head of live stock, 1,741,031 tons of coal, and 286,745 cords of firewood.

(c) The mineral production in Canada for the year 1916 was as follows:

Nova Scotia \$19,963,985; New Brunswick \$878,446; Quebec \$14,397,909; Ontario \$80,379,352; Manitoba \$1,819,921; Saskatchewan \$583,708; Alberta \$13,336,702; British Columbia \$40,191,744; and the Yukon \$5,805,687. (Note: \$ stands for dollars.)

(d) In 1916 Canada produced \$352,543,470 of farm products, \$51,271,400 of forest products, \$22,377,977 of fish, and \$242,034,998 of manufactured products.