

**Understanding Place Value (Form A)**

Listen and write the base-ten numeral.

1) \_\_\_\_\_ 2) \_\_\_\_\_ 3) \_\_\_\_\_

Write the number name for each base-ten numeral.

4) 793 \_\_\_\_\_

5) 6,402 \_\_\_\_\_

6) 72,500 \_\_\_\_\_

7) 8,620,407 \_\_\_\_\_

Write the expanded form of each base-ten numeral.

8) 485 \_\_\_\_\_ 9) 3,156 \_\_\_\_\_

10) 50,072 \_\_\_\_\_

11) 7,901,416 \_\_\_\_\_

Write the base-ten numeral for each number name:

12) \_\_\_\_\_ Eight hundred five

13) \_\_\_\_\_ Forty thousand, two hundred twelve

14) \_\_\_\_\_ Nine hundred sixty thousand, five hundred fifty-three

15) \_\_\_\_\_ Six million, thirty-eight thousand, two hundred ninety-eight

Follow the directions below using this base-ten numeral: **9, 7 2 5, 4 8 3**

16) Circle the digit in the hundred's place. ○

17) Draw a square around the digit in the ten-thousand's place. □

18) Draw a triangle around the digit in the ten's place. △

On another paper, draw a model of each base-ten numeral: 19) 203 20) 1,326