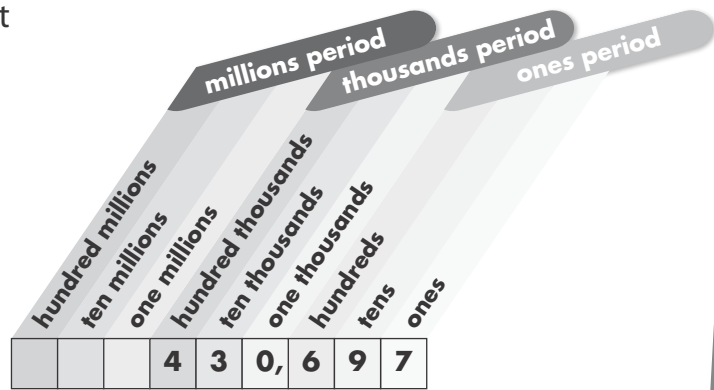


**A-Z Vocabulary**

1. Each **period** of a place-value chart has three places.

Which periods are shown in the place-value chart at the right?

**millions, thousands, ones**



2. The position of a digit in a number tells the value of the digit. This is called **place value**.

What is the value of the 6 in 430,697?

**600**

3. The **expanded form** of a number shows the sum of the value of each digit in a number.

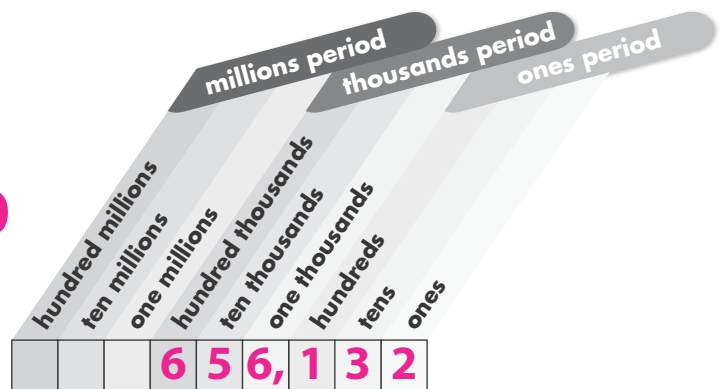
Use the place-value chart to help write 430,697 in expanded form.

**400,000 + 30,000 + 600 + 90 + 7**

4. Write 656,132 in the place-value chart to the right.

5. Write 656,132 in expanded form.

**600,000 + 50,000  
+ 6,000 + 100  
+ 30 + 2**



**On the Back!**

6. According to the 2010 census, the population of 20-24 year olds in Alabama was 335,322. Draw a place-value chart and record 335,322. Then write 335,322 in expanded form.

**Check students' work; 300,000 + 30,000 + 5,000 + 300 + 20 + 2**