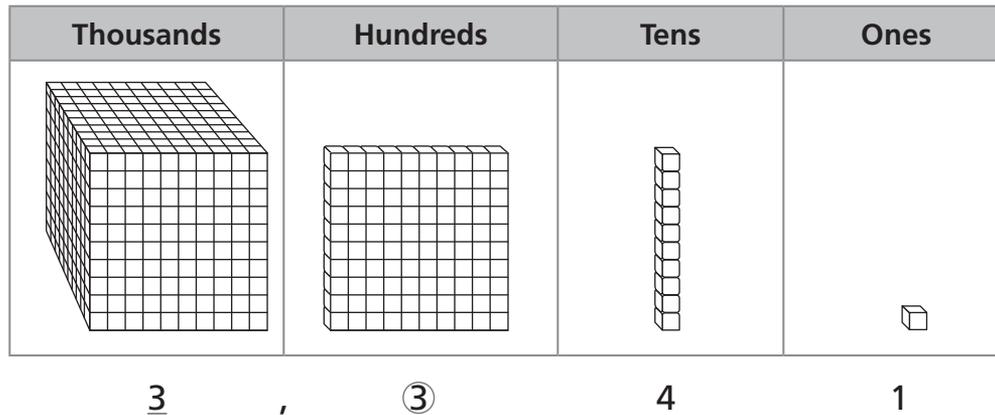


Place Value and Patterns

Use a place-value chart and base-ten blocks to understand the relationships between digits.

The Atlantic shoreline of Florida is 3,341 miles long. Identify and compare the values of the 3s in that number.



The base-ten blocks show the value of each place.

- A.** Underline the first 3 and circle the second 3.
B. Use the place-value chart to find the values.

The underlined digit 3 has a value of 3 thousands or 3,000.

The circled digit 3 has a value of 3 hundreds or 300.

- C.** Use the base-ten blocks to compare the values.

3 thousands is 10 times the value of 3 hundreds.

Write the value of the underlined digit.

1 9,804

2 23,614

3 26,550

4 178,296

5 43,829

6 590,362
