

Place Value Practice Problems (set 3)

# Identifying Place Value

For each number, name the place value of the 5. Draw a line to match each answer on the left with one on the right.

- |                   |               |          |
|-------------------|---------------|----------|
| ones              | tens          | hundreds |
| thousands         | ten thousands |          |
| hundred thousands | millions      |          |

**LEFT**

**RIGHT**

1. 152,764

\_\_\_\_\_

A. 4,315

\_\_\_\_\_

2. 315

\_\_\_\_\_

B. 1,567,093

\_\_\_\_\_

3. 35,671

\_\_\_\_\_

C. 3,500

\_\_\_\_\_

4. 514,098

\_\_\_\_\_

D. 14,659

\_\_\_\_\_

5. 452

\_\_\_\_\_

E. 51,000

\_\_\_\_\_

6. 24,570

\_\_\_\_\_

F. 875,640

\_\_\_\_\_

**TRIPLE MATCH Challenge**

In the number 371,291, which place value has an even digit?

\_\_\_\_\_

Circle the answers that match above.

## Place Value Practice Problems (set 3)

### Answers

1. ten thousands

2. ones

3. thousands

4. hundred thousands

5. tens

6. hundreds

A. ones

B. hundred thousands

C. hundreds

D. tens

E. ten thousands

F. thousands

TMC: hundreds