

Name: _____

Date: _____



Place Value of Whole Numbers to Millions

A. Match the value of the underlined digit with its value.

- | | |
|-------------------------|--------------|
| 1. <u>3</u> ,645 | a. 3,000,000 |
| 2. 7 <u>3</u> 8,000 | b. 300 |
| 3. 64,5 <u>3</u> 0 | c. 3,000 |
| 4. 521,871, <u>3</u> 94 | d. 30 |
| 5. <u>3</u> ,495,080 | e. 30,000 |

Read each number. Tell what place each underlined digit is in. (e.g. ones, tens, hundreds) by dragging the correct place from the box below to the blanks

_____ 17, 533

_____ 6,392,405

_____ 45,493,705

_____ 583, 504

_____ 5,769,123

_____ 6,539

Hundreds

Ones

Millions

Ten-Millions

Tens

Hundred- Thousand

Ten- Thousands

Thousands