

Name \_\_\_\_\_

Date \_\_\_\_\_

### Place Values and Ten Times Differences - Guided Lesson

Complete the following problems:

1) Fill in the blank.

\_\_\_\_\_ Ten thousands = 5,000 tens

2) Which digit is in the tenths' place, 678.451?

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3) In the following number, the place values are denoted by letters.

507.223

5	0	7	.	2	2	3
a	b	c	d	e	f	g

How much greater is the value of letter "e" over letter "f"?

