

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Mathematics- Concept of Numbers

### Topic: Place Value- Decimals to Thousandths

**A.** Write the decimal place for the digit that is highlighted in **red**.

	decimal number	place
1.	0 . <u>2</u>	
2.	1 . 3 <u>5</u>	
3.	2 4 . <u>6</u>	
4.	7 . 9 8 <u>4</u>	
5.	516 . <u>78</u>	
6.	985 . 36 <u>1</u>	

**B.** Look at each number. Then write the digit to tell the decimal place.

	decimal number	digit
1.	0 . 3 1 4	hundredths place-
2.	2 6 . 7	tenths place -
3.	5 1 4 . 8 9 3	thousandths place-
4.	3 . 7 6 5	hundredths place-

By: Mordell Farrington