

Name:
Grade:

Date:

Decimal Place Value - 2

Write the name of each decimal place indicated.

1) 5.1946

- a) hundred-thousandths b) thousandths c) tenths d) tens

2) 8.78767

- a) ten thousands b) thousandths c) hundreds d) thousands

3) 9.8506

- a) thousandths b) hundreds c) tens d) ones

4) 0.260033

- a) hundred-thousandths b) hundred millions c) millions d) billions

5) 2.92

- a) tens b) tenths c) millionths d) ten-thousandths

6) 2.76994

- a) thousandths b) hundred-thousandths c) hundredths d) thousands

7) 7.230962

- a) ten thousands b) ten millions
c) hundred thousands d) hundred-thousandths

8) 6.862

- a) tens b) tenths c) hundreds d) hundred thousands

9) 0.719832

- a) millionths b) ten-thousandths c) ten thousands d) millions

10) 5.0764733

- a) millions b) hundred thousands c) thousands d) millionths