## Identifying Place of Decimals (A)

Name: Date: Score: /10

Identify the place of each underlined digit.

- <sup>1.</sup> <u>9</u>,792,038.7791<u>3</u>35
- 2. 5,406,521.6206850
- 3. 8,586,420.6393363
- 4. 4,996,790.9562167
- <sup>5.</sup> 9,571,399.0205491
- <sup>6.</sup> 5,876,554.6737227
- 7. 2,183,722.5109827
- <sup>8.</sup> 7,842,173.6259197
- 9. 9,756,240.4613467
- 10. 4,373,262.0081226

## Identifying Place of Decimals (A) Answers

Name:

Date:

Identify the place of each underlined digit.

- 9,792,038.7791335
   9 is in the millions place.
   3 is in the hundred thousandths place.
- 2. 5,406,521.6206850
  6 is in the thousands place.
  6 is in the tenths place.
- 3. 8,586,420.6393363
  5 is in the hundred thousands place.
  9 is in the thousandths place.
- 4. 4,996,790.9562167
  9 is in the ten thousands place.
  5 is in the hundredths place.
- 5. 9,571,399.0205491
  9 is in the tens place.
  9 is in the millionths place.
- 6. 5,876,554.6737227
  4 is in the ones place.
  7 is in the ten millionths place.
- 7. 2,183,722.5109827
  7 is in the hundreds place.
  9 is in the ten thousandths place.
- 8. 7,842,173.6259197
  4 is in the ten thousands place.
  1 is in the hundred thousandths place.
- 9. 9,756,240.4613467
  7 is in the hundred thousands place.
  7 is in the ten millionths place.
- 10. 4,373,262.0081226
  4 is in the millions place.
  2 is in the millionths place.