Identifying Place of Decimals (\mathbf{E})
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Name:	Date:	Score:	/10

Identify the place of each underlined digit.

$$1. \ \ 70 \underline{3}6960.89 \underline{1}9039$$

$$^{10.}\ \ 4\,1\underline{3}9\,089.9493\underline{6}97$$

Identifying Place of Decimals (E) Answers

Name:	Date:	Score:	/10

Identify the place of each underlined digit.

- 1. 7036 960.8919039
 - 3 is in the ten thousands place.
 - 1 is in the thousandths place.
- 2. 5418348.5979163
 - 8 is in the thousands place.
 - 9 is in the ten thousandths place.
- ^{3.} 4 597 608.1984237
 - 0 is in the tens place.
 - 1 is in the tenths place.
- 4. 8 466 <u>2</u>87.76809<u>8</u>6
 - 2 is in the hundreds place.
 - 8 is in the millionths place.
- 5. 9496736.1253375
 - 4 is in the hundred thousands place.
 - 5 is in the ten millionths place.
- 6. 2 364 429.7555677
 - 9 is in the ones place.
 - 5 is in the hundredths place.
- ^{7.} 5175379.6523141
 - 5 is in the millions place.
 - 1 is in the hundred thousandths place.
- 8. 9<u>7</u>79 525.71999<u>0</u>2
 - 7 is in the hundred thousands place.
 - 0 is in the millionths place.
- 9. 6 418 886.5550836
 - 6 is in the millions place.
 - 6 is in the ten millionths place.
- $10. \ \ 4\,139\,089.9493697$
 - 3 is in the ten thousands place.
 - 6 is in the hundred thousandths place.