

Name _____

Decimal Quiz Answer Key

1. Tenths. 0.4.
2. Hundredths. 0.06.
3. Tenths. 0.2.
4. Hundredths. 0.09.
5. Hundredths. 0.05.
6. Thousandths. 0.004.
7. Hundredths. 0.07.
8. Tenths. 0.6.
9. A.
10. B.

Teacher's Guide

- Ask students to identify the decimal point first, then count places to locate each digit.
- Connect each example to real-life situations where decimal accuracy is important, such as shopping, science, sports, and cooking.
- Provide a place value chart for students who need additional support.
- Have students work in pairs to explain why each digit has its specific value.
- Challenge early finishers to find three decimals from newspapers, store ads, or product labels and identify the place value of one digit in each.
- Extend the lesson by asking students to write each decimal in expanded form and explain why that level of precision is useful in its context.