

Question Finder Answer Key

1. C
2. B
3. A
4. B
5. C
6. B
7. C
8. A

Teacher's Guide

- Quick implementation tips
 - Have students read the equation before looking at the answer choices.
 - Encourage students to identify what the equation is finding before choosing the question.
 - Discuss how different questions can come from the same situation.
- Differentiation strategies
 - Highlight operation symbols and ask students what each operation represents.
 - Read the scenarios aloud for students who benefit from auditory support.
 - Challenge advanced students to write a different question that could be answered using the same scenario but a different equation.
- Engagement ideas
 - Have students work with a partner to explain why one choice is correct and why the others are not.
 - Let students create one missing-question problem for classmates to solve.
- Extension activities
 - Ask students to solve the equations after choosing the correct question.
 - Have students write a new scenario and provide an equation for a classmate to create the missing question.