

## Paradox

Which one of the following, if true, most helps to explain the apparent paradox above?

- Identify the mystery before going into the answers. Get curious.
- Ask yourself, “Why is one fact happening even though the other fact is happening?”
- The correct answer will give you **new evidence** that provides a satisfying explanation for the mystery.

## Evaluate

Which one of the following would be most useful to know in order to evaluate the argument?

- Ask yourself, “Which one will help me determine whether the argument is good or bad?”
- Play with extremes. Pretend the answer to the question is 0 percent or 100 percent, never or always, noon or midnight. The one that makes a difference is correct.