

GRE写作

6.5 Argument 写作指令-回答问题

唐盛



写作指令

Writing Instructions

- 1. evidence
- 2. assumption
- 3. question
- 4. question
- 5. question
- 6. question
- 7. alternative explanation
- 8. question



Argument No. 86

The following appeared in an e-mail sent by the marketing director of the Classical Shakespeare Theatre of Bardville.

"Over the past ten years, there has been a 20 percent decline in the size of the average audience at Classical Shakespeare Theatre productions. In spite of increased advertising, we are attracting fewer and fewer people to our shows, causing our profits to decrease significantly. We must take action to attract new audience members. The best way to do so is by instituting a 'Shakespeare in the Park' program this summer. Two years ago the nearby Avon Repertory Company started a 'Free Plays in the Park' program, and its profits have increased 10 percent since then. If we start a 'Shakespeare in the Park' program, we can predict that our profits will increase, too."

Write a response in which you discuss what **questions** would need to be answered in order to decide whether the recommendation is likely to have the predicted result. Be sure to explain how the answers to these questions would help to evaluate the recommendation.



Argument No. 86

The following appeared in an e-mail sent by the marketing director of the Classical Shakespeare Theatre of Bardville.

回答问题 - Answer Questions

- $A: X \rightarrow Y$ 1. $X \rightarrow Y$
- **B:** $X \rightarrow Y$ a) challenge the cause or the effect *data*
 - b) point out the lack of empirical evidence survey
 - c) offer alternative causes easy

- A: $X \rightarrow Y$ 1. $X \rightarrow Y$
- B: $X \rightarrow Y$ a) challenge the cause or the effect data

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- B: X → Y a) challenge the cause or the effect data

 A ten percent bump might not have been that successful.

回答问题 - Answer Questions

- $A: X \rightarrow Y$ 1. $X \rightarrow Y$
- B: $X \rightarrow Y$ a) challenge the cause or the effect data
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回答问题 - Answer Questions

- A: $X \rightarrow Y$ 1. $X \rightarrow Y$
- $B: X \rightarrow Y$
- a) challenge the cause or the effect data
- b) point out the lack of empirical evidence survey
 - i. Were the profits from increased ticket sales?
 - ii. Where the increased ticket sales from the activity attendees?

- $A: X \rightarrow Y$ 1. $X \rightarrow Y$
- **B**: $X \rightarrow Y$ a) ch
- a) challenge the cause or the effect data
 - b) point out the lack of empirical evidence survey
 - c) offer alternative causes easy
 i. better plays; ii. celebrity actors; iii. revenue from concessions
 iv. cost savings

回答问题 - Answer Questions

- $A: X \rightarrow Y$ 1. $X \rightarrow Y$
- $B: X \rightarrow Y$
- a) challenge the cause or the effect data
- b) point out the lack of empirical evidence survey
- c) offer alternative causes easy
- d) confusion of the cause and the effect highlight

渝新拓方在线

回答问题 - Answer Questions

Over the past ten years, there has been a 20 percent decline in the size of the average audience at Classical Shakespeare T' tions. In spite of increased advertising, we are attracting few to decrease significantly. We must best way to do so is by instituting Two years ago the nearby Avon R program, and its profits have increased in the Park' program, we can predict the profits will increase, too.

$$A: X \rightarrow Y$$
 1. $X \rightarrow Y$

$$B: X \rightarrow Y$$

- a) challenge the cause or the effect data
- b) point out the lack of empirical evidence survey
- c) offer alternative causes easy
- d) confusion of the cause and the effect highlight

Over the past ten years, there has been a 20 percent decline in the size of the average audience at Classical Shakespeare Theatre productions. In spite of increased advertising, we are attracting fewer and fewer people to our shows, causing our profits to decrease significantly. We must take action to attract new audience members. The best way to do so is by instituting a 'Shakespeare in the Park' program this summer. Two years ago the nearby Avon Repertory Company started a 'Free Plays in the Park' program, and its profits have increased 10 percent since then. If we start a 'Shakespeare in the Park' program, we can predict that our profits will increase, too.

- $A: X \rightarrow Y$ 1. $X \rightarrow Y$
- **B**: $X \rightarrow Y$ 2. False Analogy (location)
 - a) impossible to stage the play
 - b) no potential customers in the park
 - c) awkward for classical plays

The Holmes Law

- $A: X \rightarrow Y$ 1. $X \rightarrow Y$
- **B**: $X \rightarrow Y$ 2. False Analogy (location)
 - 3. False Analogy (time)
 - a) competition
 - b) economic downturn

Over the past ten years, there has been a 20 percent decline in the size of the average audience at Classical Shakespeare Theatre productions. In spite of increased advertising, we are attracting fewer and fewer people to our shows, causing our profits to decrease significantly. We must take action to attract new audience members. The best way to do so is by instituting a 'Shakespeare in the Park' program this summer. Two years ago the nearby Avon Repertory Company started a 'Free Plays in the Park' program, and its profits have increased 10 percent since then. If we start a 'Shakespeare' in the Park' program, we can predict that our profits will increase, too.

 $A: X \rightarrow Y$ 1. $X \rightarrow Y$

- **B**: $X \rightarrow Y$ 2. False Analogy (location)
 - 3. False Analogy (time)
 - 4. necessity



Argument 86:

- 1. $X \rightarrow Y$
 - a) challenge the cause or the effect data
 - b) point out the lack of empirical evidence survey
 - c) offer alternative causes easy
 - d) confusion of the cause and the effect highlight
- 2. False Analogy (location)
 - a) impossible to stage the play
 - b) no potential customers in the park
 - c) awkward for classical plays
- 3. False Analogy (time)
 - a) competition
 - b) economic downturn



Thanks 新东方旗下官方网络课堂 www.koolearn.com