

8. The second statement matches the hypothesis, therefore, we can conclude that Points X , Y , Z are collinear.
12. No conclusion is possible. You must have one hypothesis that matches the other conclusion. This problem has two matching conclusions, which does not allow for a conclusion.
16. Using the first and third statements, you can use the Law of Syllogism to conclude that 'If you live in the Bronx, then you live in the eleventh state to enter the Union'. Since the second statement matches this hypothesis, you can use the Law of Detachment to conclude that "Tracy lives in the eleventh state to enter the Union.'
20. *Must be true.* Since steps A and E tell us that it is breakfast time, which is considered mealtime, then Step C tells us that this is true.
24. *Is not true.* Since it is breakfast time, Step D tells us that Julio is drinking juice, not milk.
28. Conditional: If you are in Key West, Florida, then the temperature is above 32°F .
No conclusion is possible because the next statement given matches the conclusion rather than the hypothesis.