# **Are you ready?**

1. To design a great team activity, it is most important to have which of the following? A question that:
2. Is wide ranging and open ended to promote better discussion
3. Is unconstrained so the collective wisdom of the class can emerge organically
4. That restricts teams to making a specific, explicit choice\*
5. That lets students apply their concrete understandings to theoretical problems
6. A critical design element for a great team activity is a combination of which?
7. A specific goal where students are provided a specific analysis path
8. A wide-ranging goal where students are provided a specific analysis path
9. A specific goal where students are allowed a wide-ranging analysis path\*
10. A wide-ranging goal where students are allowed a wide-ranging analysis path
11. How can we best focus the analysis stage of a great classroom discussion activity?
12. Write an open-ended question that requires teams to consider all options.
13. Write a clear question that has very specific choices.\*
14. Write a very narrow question that points to a specific analysis method.
15. Write a wordy question that has lots of detail (some irrelevant) that teams must sort through.