

# Comm Skills Virtual Learning Debate I & Adv Competitive Debate Debunking Conspiracy Theories

May 04, 2020



Lesson: May 4, 2020

Objective/Learning Target: Use logical thought to debunk conspiracy theories.

# Bell Ringer/Let's Get Started

Think of a time when you heard someone tell you something you just didn't believe was true.

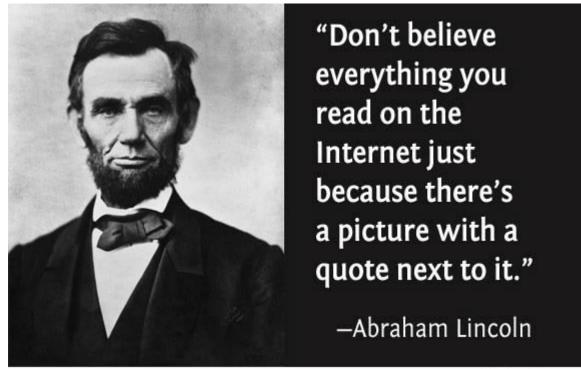
How did you know?

"Don't believe everything you read on the Internet just because there's a picture with a quote next to it."

# Bell Ringer/Let's Get Started

Think of a time when you heard someone tell you something you thought may or may not be true.

What did you do to test that person's accuracy? Anything?



# Lesson/Activity

In this video, Baloney Detection Kit, Dr. Shermer explains 10 questions to ask when confronting possible conspiracy theories or claims.

### **BALONEY DETECTION KIT**

### **Practice**

Choose a conspiracy theory you are either familiar with, or one that can be found <u>here</u>.

Look for flaws in this theory, using Shermer's 10 questions, that are listed on the next slide. For each question, how does the answer point toward the theory's invalidity.

# 10 questions from Shermer:

- 1. How reliable is the source of the claim?
- 2. Does this source often make similar claims?
- 3. Have the claims been verified by another source?
- 4. How does the claim fit with what we know about how the world works?
- 5. Has anyone gone out of the way to disprove the claim, or has only supportive evidence been sought?
- 6. Does the preponderance of evidence point to the claimant's conclusion or to a different one?
- 7. Is the claimant employing the accepted rules of reason and tools of research, or have these been abandoned in favor of others that lead to the desired conclusion?
- 8. Is the claimant providing an explanation for the observed phenomena or merely denying the existing explanation?
- 9. If the claimant proffers a new explanation, does it account for as many phenomena as the old explanation did?
- 10. Do the claimant's personal beliefs and biases drive the conclusions, or vice versa?

## Additional Resources