



ANSWER KEY

Crediting Experts Using Signal Phrases (Video)

Check your knowledge about this topic by answering these questions.

1. A signal phrase does what?

10 points

- Tells when a train is coming
- Tells when a new topic is introduced
- Tells who wrote the research paper
- Tells who the owner of an idea is

2. According to the video, signal phrases are used in_____. Mark all that are correct.

10 points

- Books
- Play scripts
- Poems
- Research papers

3. When doing research, a gem is what?

10 points

- Ideas stated in an especially helpful, clear, or interesting way
- A diamond or ruby
- An informative statistic found in multiple sources
- Information you cannot verify in another source

4. What is a paraphrase?

10 points

- Phrases or sentences copied exactly from the source
- Ideas or details written in your own words
- Words in quotation marks

- A gem

5. Which statement about paraphrasing vs. quoting in a research paper is FALSE?

10 points

- Most of the time you will paraphrase or summarize the information you find.
- A direct quote uses the exact words you found in your source.
- Direct quotes should be used for gems.
- You should use direct quotes often.

6. A direct quote MUST be put in quotation marks. True or false?

10 points

- True
- False

7. Signal phrases ALWAYS include which part of speech?

10 points

- Noun
- Verb
- Pronoun
- Adjective

8. What does (6) stand for in this example?

Joyce Markovics explains that many honey bees live in hives, which is similar to how people live in cities (6).

10 points

- How many times Markovics has been named in the paper
- How many words are in the original quote
- How many books Markovics has written
- What page number the information is found on in Markovics' book

9. Signal phrases are important to show when ideas belong to someone else and when ideas are your own. True or false?

10 points

True

False

10. Which of the following is NOT a signal phrase?

10 points

...according to Jose Martinez

George Anderson was the first...

Mary Jones stated that...

...observed Amira Haddad