

Question 1: What does a researcher mean by the term "empirical"?

- Duplication of data
- Observation through sensory experiences
- Scope of applicability of findings in other settings as well
- Knowledge which is verifiable by experience or observation

Question 2: While conducting a literature review, the researcher engages in:

- An evaluation of the library's location
- An evaluation of the library's electronic sources
- An evaluation of the literature
- An evaluation of the library

Question 3: The scientific method is preferred over other ways of knowing because it is more

- Reliable
- Systematic
- Accurate
- All of the given

Question 4: Which one of the following is not an assumption of science?

- There are reoccurring patterns in the world.
- Events happen because of preceding causes.
- We can discover solutions to problems of interest.
- Theoretical explanations must agree with common sense.

Question 5: The "Verifiable" characteristic of scientific research deals with all of the following EXCEPT.

- The results interpretation
- The result's repetition
- The result's confirmation/refutation
- The result's replication

Question 6: A researcher can organize a computerized search by

- Author name
- Article title
- Keyword
- All of the given

Question 7: _____ is an example of concrete concept.

- Racism