

Section - 3

Q1 Step involve in research process

STEP:- I One \rightarrow Define research problem

1. Define research problem \rightarrow The first step in the process is to identify a problem or develop a research question.

2. Review the literature \rightarrow Now that the problem has been identified, the researcher must learn more about the topic under investigation. To do this the researcher must review the literature.

3. Clarify the problem \rightarrow Many times the initial problem identified in first step of the process is too large or broad in scope.

4. Clearly define Terms and Concept \rightarrow Terms and Concept are word or phrases used in the purpose statement of the

study on the description of the study.

5. Define the population →

Research project can focus on a specific group of people, facilities, part development, employee evaluation program.

6. Develop the instrumentation plan →

The plan for the study is referred to as the instrumentation plan. The instrument plan serves as the road map for the entire study.

7. Collect data → Once the instrument plan is complete the actual study begins with the collection of data. The collection of data is a critical step in providing the information needed to answer the research question.

8. Analyze the data → All the time effort and resource dedicated to steps 2 through 7 of the research process culminate in this final step.