

Various steps of research process.

① Identify the Problem

The process is to identify a problem or develop a research question.

The problem that the agency has identified is childhood obesity, which is a local problem and concern within the community.

② Review the Literature

Now that the problem has identified the researcher must learn more about the topic under investigation.

This step provide foundational knowledge about the problem area. The review of literature also educated the researcher.

③ Clarify the Problem

IN Step 3 the researcher clarifies the problem and narrows the scope of study. This can only be done after

The literature has been reviewed. The knowledge gained through the review of literature guides the researcher in clarifying.

④ Clearly define Terms and concept

This step also makes the concept more understandable to the reader.

⑤ Define the Population

Researcher project can focus on a specific group of people, facilities, park development, employment, evaluations, programs, financial status, marketing efforts.

⑥ Develop the instrumentation Plan

The plan for the study is referred to as the instrumentation plan.

This plan serves the road map for the entire study.

⑦

Collect data

Once the instrumentation plan is complete the actual study begins 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

After the all steps done last one is verify the check data.

Also analyze the data according to the plan.