

HYPOTHESIS

Meaning:

Hypothesis is an assumption that is made on the basis of some evidence. This is the initial point of any investigation that translates the research questions into a prediction. It includes components like variables, population and the relation between the variables. A research hypothesis is a hypothesis that is used to test the relationship between two or more variables.

DEFINITION:

A research hypothesis is a conjectural statement, a logical supposition, a reasonable guess, and an educated prediction about the nature of the relationship between two or more variables that we expect to happen in our study.

Descriptive hypothesis:

Descriptive hypothesis are propositions that typically state the existence, size, form, or distribution of some variables. These hypotheses are formulated in the form of statements in which we assign variables to cases.

- For example: The public universities in Bangladesh are currently experiencing budget difficulties. Here 'public universities' is the case, and 'budget difficulties' is the variable.
- The average sales in a superstore exceed taka 25 lac per month.

It is important to note that the Descriptive hypothesis does not always have variables that can be designated as independent or dependent.

Relational Hypotheses:

Relational hypotheses, on the other hand, are the statements that describe the relationship between variables concerning some cases. For example,

- Communities with many modern facilities will have a higher rate of contraception than communities with few modern facilities.
In this instance, the case is 'communities,' and the variables are 'rate of contraception' and 'modern facilities.' Similarly,
- "People who use chewing tobacco have a higher risk of oral carcinoma than people who have never used chewing tobacco" is a relational hypothesis.

Types of Hypothesis:

There are six forms of hypothesis and they are:

1. Simple hypothesis
2. Complex hypothesis
3. Directional hypothesis
4. Non-directional hypothesis

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