CLASS XI PSYCHOLOGY Assignment 2 METHODS OF ENQUIRY

- 1. What are the goals of psychological enquiry? Give examples.
- 2. With the help of a diagram explain the steps of a scientific research.
- 3. Define the following terms: (a) objectivity (b) sample (c) data (d) population (e) hypothesis
- 4. Explain the steps and procedure of a scientific research.
- 5. What are the various types of data or information that is collected in psychological enquiry?
- 6. Differentiate between:
 - (a) naturalistic and controlled observation (b) participant and non participant observation
 - (c) control and experimental group
 - (i) Give examples in support of your answer
 - (ii) Write the advantages and disadvantages of the above
- 7. Explain the cause and effect relationship that occurs between the variables in experimental method.
- 8. What are the various designs the experimental psychologists use while performing a research?
- 9. Explain the important aspects of co relational research defined the characteristic in detail.
- 10. Differentiate between a survey and interview
- 11. Explain the important characteristics of a good test.
- 12. 'A psychological research is expected to follow a certain ethics.' Explain those ethics in detail with the help of diagram.
- 13. Differentiate between (a) verbal, non-verbal and performance test (b) individual and group test Power and speed test