1. Describe the major assumptions of science and explain the characteristics of scientific method. Also bring out the flaws in scientific research that need to be avoided in psychological researches.
2. How far is it correct to state that a quasi-experiment has the appearance of a true experiment? Describe major designs using quasi-independent variables that involve environmental events.

3. “The theory of signal detection challenges the assumptions of a perceptual threshold.” Elaborate this statement and describe the decision rules employed by an individual for maximizing his gains as evident in the pay-off matrix.
4. Describe the characteristic features of social learning and explain the role of vicarious reinforcement in it.

5. Explain the nature of creativity and critically evaluate the investment theory of creativity.

6. Present an account of the triarchic theory of intelligence and describe its componential sub-theory.

P.T.O.
7. Discuss the "Big Five Factor Model" of personality and describe the details of the test that uses this model in assessing personality.

8. Write notes on the following:

(i) Barriers to communication

(ii) Achievement motive

(iii) Studies of meditation.

निम्नलिखित पर टिप्पणियाँ लिखिएः

(i) सम्प्रेषण में अवरोध

(ii) उपलब्धि अभिप्रेरक

(iii) ध्यान के अध्ययन