IAS Mains Psychology 2008

Paper I

Section A

- 1. Write Short Notes on any Three of the following (Each one should not exceed 200 words) (20 \times 3 = 60)
 - a. Poverty and level of economic achievement as a social problem can only be explained from the psychological perspective Comment with relevant research studies.
 - b. Bring out the differences in the concepts of growth, maturation and development in human behaviour. Use suitable example in your answers.
 - c. The level at which an information is processed has a bearing on recall of that particular information. Discuss in the light of experimental studies.
 - d. Grounded theory takes a case rather than variable perspective. Elaborate this statement.
- 2. Explain Bandura's theory using a suitable social learning task. Extend research support to your answer (60).
- 3. Can Item Response theory be called a latent trade theory? Describe the mathematical functions that are used in this theory and explain the various models related to the theory (60).
- 4. Using the procedure of programmed learning, how would you conduct 'anger-reduction' training for a group of individuals who have been assessed high on anger? The training procedure needs to be as per the instructional design model (60).

Section B

- 1. Write short notes on any three of the following in about 200 words each: $(20 \times 3 = 60)$
 - a. What is the meant by 'echoic memory' How long does this memory last? Discuss with experimental evidence.
 - b. Describe the PASS model of intelligence and show the grounds on which it has challenged the 'g' theory.
 - c. Describe pattern of attribution that are used by persons in supporting their interaction.
 - d. Artificial Intelligence and cognitive psychology have a symbolic relationship. Elaborate this statement.
- 2. Give a comparative account of 'Self' as conceived by Adler and Rogers (60).
- 3. Describe the phase of language acquisition and show how critical period hypothesis explains the process of language acquisition (60).
- 4. Representational knowledge can be investigating neurocognitively through the studies of amnesia Elaborate this statement (60).