INDIAN SCHOOL MUSCAT
SECOND PERIODIC TEST
PSYCHOLOGY (037)

CLASS: XI   Time Allotted: 50 Mins.

11.01.2023   Max. Marks: 20

GENERAL INSTRUCTIONS

   i.   All questions are compulsory except where internal choice has been given.
   ii. Question Nos. 1 & 2 in Section A carry 1 mark each.
   iii. Question Nos. 3 & 4 in Section B are Very Short Answer Type-I questions carrying 2 marks each.
        Answer to each question should not exceed 30 words.
   iv. Question Nos. 5 & 6 in Section C are Short Answer Questions Type-II carrying 3 marks each. Answer to
        each question should not exceed 60 words.
   v.   Question Nos. 7 & 8 in Section D are Long Answer Type I questions carrying 4 marks each. Answer to
        each question should not exceed 120 words.

SECTION – A

1.   The kind of reasoning that begins with an assumption is called _____.   1

        a) Inductive reasoning   b) Deductive reasoning   c) Creative thinking   d) Judgment

2.   In which mnemonic system do we place items we want to remember as objects arranged in a   1

     physical space in the form of visual images?

        a) Method of loci   b)Keyword technique   c) First letter technique   d)Chunking

SECTION – B

3.   Differentiate between declarative and procedural memories.   2

4.   What are the obstacles that one may encounter in problem solving?   2

SECTION – C

5.   State the characteristics of language.   3

6.   What is the meaning of the terms 'encoding', 'storage' and 'retrieval'?   3

SECTION – D

7.   Discuss the stages / process of creative thinking.   4

8.   How does information travel through sensory, short term and long term memory systems?   4

End of the Question Paper

INDIAN SCHOOL MUSCAT
SECOND PERIODIC TEST
PSYCHOLOGY (037)

CLASS: XI   Time Allotted: 50 Mins.

11.01.2023   Max. Marks: 20

GENERAL INSTRUCTIONS

    i.   All questions are compulsory except where internal choice has been given.
    ii. Question Nos. 1 & 2 in Section A carry 1 mark each.
    iii. Question Nos. 3 & 4 in Section B are Very Short Answer Type-I questions carrying 2 marks each. Answer to each question should not exceed 30 words.
    iv. Question Nos. 5 & 6 in Section C are Short Answer Questions Type-II carrying 3 marks each. Answer to each question should not exceed 60 words.
    v. Question Nos. 7 & 8 in Section D are Long Answer Type I questions carrying 4 marks each. Answer to each question should not exceed 120 words.

SECTION – A

1. In which mnemonic system do we place items we want to remember as objects arranged in a   1

   physical space in the form of visual images?

       a) Method of loci   b) Keyword technique   c) First letter technique   d) Chunking

2. The kind of reasoning that begins with an assumption is called _____.   1

       a) Inductive reasoning   b) Deductive reasoning   c) Creative thinking   d) Judgment

SECTION – B

3. What are the obstacles that one may encounter in problem solving?   2

4. Differentiate between declarative and procedural memories.   2

SECTION – C

5. What is the meaning of the terms 'encoding', 'storage' and 'retrieval'?   3

6. State the characteristics of language.   3

SECTION – D

7. How does information travel through sensory, short term and long term memory systems?   4

8. How is language acquired in human beings?   4

End of the Question Paper

INDIAN SCHOOL MUSCAT
SECOND PERIODIC TEST
PSYCHOLOGY (037)

CLASS: XI   Time Allotted: 50 Mins.

11.01.2023   Max. Marks: 20

GENERAL INSTRUCTIONS

   i. All questions are compulsory except where internal choice has been given.

   ii. Question Nos. 1 & 2 in Section A carry 1 mark each.

   iii. Question Nos. 3 & 4 in Section B are Very Short Answer Type-I questions carrying 2 marks each. Answer to each question should not exceed 30 words.

   iv. Question Nos. 5 & 6 in Section C are Short Answer Questions Type-II carrying 3 marks each. Answer to each question should not exceed 60 words.

   v. Question Nos. 7 & 8 in Section D are Long Answer Type I questions carrying 4 marks each. Answer to each question should not exceed 120 words.

SECTION – A

1. The kind of reasoning that begins with an assumption is called _____.   1

    a) Inductive reasoning   b) Deductive reasoning   c) Creative thinking   d) Judgment

2. In which mnemonic system do we place items we want to remember as objects arranged in a   1

   physical space in the form of visual images?

    a) Method of loci   b)Keyword technique   c) First letter technique   d)Chunking

SECTION – B

3. Differentiate between declarative and procedural memories.   2

4. What are the obstacles that one may encounter in problem solving?   2

SECTION – C

5. State the characteristics of language.   3

6. What is the meaning of the terms 'encoding', 'storage' and 'retrieval'?   3

SECTION – D

7. Discuss the four divergent thinking abilities that help in developing creative thinking.   4

8. How does information travel through sensory, short term and long term memory systems?   4

End of the Question Paper