GRADE 12 PSYCHOLOGY

Midterm Practice Examination

Name: ______________________________________
Student Number: _____________________________
Attending  ☐  Non-Attending  ☐
Phone Number: ______________________________
Address: ____________________________________
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Instructions

The midterm examination will be weighted as follows:

- Modules 1 to 3: 100%

The format of the midterm examination will be as follows:

- Part 1: Matching Definitions and Famous Psychologists (30 questions, 0.5 mark each)
- Part 2: Multiple-Choice Questions (35 questions, 1 mark each)
- Part 3: Short-Answer Questions (choose 4 out of 5 questions, 5 marks each)
- Part 4: Long-Answer Questions (choose 3 out of 4 questions, 10 marks each)

The following practice midterm examination contains a sample of the types of questions you will find on the midterm examination.
Part 1: Matching Definitions and Famous Psychologists

**(30 x 0.5 mark = 15 marks)**

On the midterm examination, there are 30 questions each worth 0.5 mark to a total of 15 marks. Below is a sample of the types of terms you are responsible for learning.

Match the terms or names of the psychologists on the left with the correct description on the right. Place the corresponding number on the line next to the term or name.

<table>
<thead>
<tr>
<th>Term</th>
<th>Description</th>
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<tbody>
<tr>
<td>data</td>
<td>1. The act of telling participants the purpose of the study.</td>
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<tr>
<td>debriefing</td>
<td>2. These develop from two different fertilized eggs.</td>
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<td>emotions</td>
<td>3. It is the scientific study of behaviour and mental processes.</td>
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<td>empathetic</td>
<td>4. The name of a psychiatrist who believed that psychological problems could be traced to childhood sexual conflicts.</td>
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<td>fraternal twins</td>
<td>5. These are full-bodied responses involving arousal, behaviours, and experience.</td>
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<td>Freud</td>
<td>6. The difference between the highest score and the lowest score.</td>
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<tr>
<td>gender roles</td>
<td>7. This is a newly fertilized egg.</td>
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<tr>
<td>neuron</td>
<td>8. This is understanding that things will remain constant even though there may be changes in the distance, angle of view, or lighting level of an object.</td>
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<tr>
<td>perceptual constancy</td>
<td>9. These are expectations about the way men and women behave.</td>
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</table>
| primary sex
collated  | 10. These are the reproductive organs in humans.                             |
| characteristics    | 11. This is information our nervous system receives from the environment.   |
| psychology         | 12. It is the information that you collect.                                 |
| range              | 13. It involves sharing thoughts, and understanding and reflecting the other person’s feelings. |
| sensation          | 14. It is a process by which we perceive and respond to events that we see as threatening or challenging. |
| stress             | 15. This is the name of the individual cells found in the brain.            |
| zygote             |                                                                             |
Part 2: Multiple-Choice Questions \((35 \times 1 \text{ mark} = 35 \text{ marks})\)

On the midterm examination, there are 35 multiple-choice questions each worth 1 mark to a total of 35 marks. Below is a sample of ten multiple-choice questions.

Circle the letter beside the best answer for each multiple-choice question.

1. Which of the following behaviours can best be described as overt behaviour?
   a. You are watching TV game shows.
   b. You are thinking about the answer to a contestant’s question.
   c. You are sad that the contestant answered incorrectly.
   d. You are wondering whether or not there are any frozen waffles left in the freezer.

2. Which of the following methods of studying the brain produces an x-ray as several cameras rotate around the brain to take the image?
   a. Magnetic Resonance Imaging (MRI)
   b. Positron Emission Tomography (PET scan)
   c. Computerized Axial Tomography (CAT scan)
   d. Electroencephalogram (EEG)

3. In order to understand personality, trait theorists attempt to…
   a. create traits that fit people
   b. increase the number of basic traits that have been identified
   c. classify traits and discover how they are related to behaviour
   d. reduce the common traits to measures of temperament

4. Which of the following is not true of a percentile rank?
   a. It compares one score with other scores in an imaginary group of 100 individuals.
   b. It compares a score to an imaginary score of 100.
   c. It indicates where a score stands in that group.
   d. It indicates how many people had equal or lower scores.

5. A neuron does all of the following except…
   a. receive information from another neuron
   b. carry information
   c. pass on information to the next neuron in line
   d. receive and carry information to the neurotransmitter
6. The theory according to which children learn from their culture a concept of what it means to be male and female and then adjust their behaviour to fit is the…
   a. Social Learning Theory  
   b. Gender Schema Theory  
   c. Gender Identity Theory  
   d. Gender Role Theory

7. William James’ approach to psychology was defined as...
   a. behaviour  
   b. the mind as a function of the organism  
   c. the personality  
   d. inner needs, fulfillment, the search for identity, and other human concerns

8. Twin and adoption studies have determined that...
   a. nature determines who we are  
   b. nurture determines who we are  
   c. nature and nurture are important in determining who we are  
   d. nature and nurture are not important in determining who we are

9. Denial, bargaining, and acceptance are three stages of Kubler-Ross’s theory on death and dying. The other two stages are...
   a. anger and depression  
   b. grieving and depression  
   c. sadness and anger  
   d. sadness and grieving

10. Which statement about social-cognitive theory is incorrect?
    a. Social-cognitive theorists use experiments to study how different situations affect people's attitudes and behaviours.  
    b. Social-cognitive theorists look at a person's past behaviour patterns in order to predict future behaviour.  
    c. Social-cognitive perspective is an objective, scientific approach to looking at personality.  
    d. Social-cognitive perspective includes cognition and learning, emphasizes the environment, and takes individual's emotions into account.
Part 3: Short-Answer Questions (4 x 5 marks = 20 marks)

On the midterm examination, you will be asked to answer 4 of the 5 short-answer questions presented, each worth 5 marks to a total of 20 marks. Below is an example of a short-answer question.

1. There are five different theories of emotion.
   a. James-Lange Theory of Emotion
   b. Cannon-Bard Theory of Emotion
   c. Schacter’s Theory of Emotion
   d. Zajonc’s Theory of Emotion
   e. Lazarus’ Theory of Emotion

In five separate paragraphs, comment on how each of these theories would explain Marlene’s emotional reaction in the following scenario. (5 x 1 mark = 5 marks)

Marlene is babysitting a nine-month-old baby. She is holding the baby in her arms when a fierce dog appears out of nowhere. The dog leaps for the baby’s face. Marlene immediately ducks for cover to protect the baby and screams at the dog. She notices that her heart is pounding and she has broken out into a sweat.
Name: ___________________________________________

Part 4: Long-Answer Questions (3 x 10 marks = 30 marks)

On the midterm examination, you will be asked to answer 3 of the 4 long-answer questions presented, each worth 10 marks to a total of 30 marks. Below is an example of a long-answer question.

1. Freud believed that a healthy personality was one that could successfully express pleasure-seeking impulses while avoiding punishment or guilt. For this to happen, sometimes the ego would have to resort to defence tactics that Freud called defence mechanisms. Complete the following chart identifying 5 of the 10 defence mechanisms proposed by Freud (1 mark each) and provide a scenario that would be an example of the defence mechanism in action (1 mark each).

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