Duration : 60 Min.
Total Ques. : 50
Paper Type : I 1

6
CLASS

SAMPLE Q.P : GLOBAL INFORMATICS OLYMPIAD (GIO)

Student's Name...

Enrollment Number :

---------Signature of Exam Incharge---------   ----------Signature of Student's----------

1. The Actual Question Paper Contains 50 Questions.
2. Each question carry an equal marks of 2 against 50 question
3. The Duration of the Test Paper is 60 Minutes

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1. Which chips are erasable by ultra-violet rays after removing them from the main circuit?
(A) EPROM chips
(B) EEPROM chips
(C) PROM chips
(D) All of the above
(E) None of these

2. Which of the following translates a high-level language program into machine language in one go?
(A) Operating System
(B) Compiler
(C) Interpreter
(D) Assembler
(E) None of these

3. Which of the following statements is NOT true about System Software?
(A) It is designed to operate the computer hardware
(B) It provides basic functionality to the computer
(C) They are simple programs designed to accomplish certain tasks
(D) It is responsible for managing a variety of independent hardware components
(E) None of these

4. Given below are the statements about Jacquard loom. Select the correct statements.
1. After the invention of punched cards, the era of storing and retrieving information started.
2. In Jacquard loom the entire operation was under the control of a program.
3. The weaving process of jacquard loom was automatic.

(A) 1 and 2   (B) 2 and 3
(C) 1 and 3   (D) All of these
(E) None of these

5. Computer's process were began much earlier than the development of computer. Lots of efforts were made to develop this device. Which one of the following was the first developed computer?
(A) Abacus   (B) Napier's bones
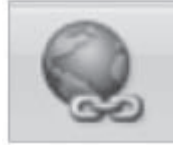(C) ENIAC   (D) ANIEC
(E) None of these

6. Fill in the blanks:
1. A digital computer is a computer that stores data in terms of _____.
2. A digital computer is combination of electric devices designed to manipulate

_____ or information that are represented in a digital format.

3. Digital computer is invented during _____.

(A) Numbers, Mechanical quantities, World war I
(B) Digits, Physical quantities, World war II
(C) Character, Mechanical quantities, World war III
(D) Digits, Physical quantities, World war I
(E) None of these

7. Fill in the blanks:

1. A hybrid computer performs operations based on both ____ and ____ principles
2. A gas pump is actually a _____ computer.
3. _____ computers have an almost unlimited level of precision, but are slow compared to _____ computers.

(A) Digital, super computer, Digital, Analog, Hybrid
(B) Analog, Digital, Hybrid, Digital, analog
(C) Super, Mini computer, Analog, Hybrid, Digital
(D) Analog, Digital, Analog, Hybrid, Digital
(E) None of these

8. The _____ in Control Panel-System properties lists all the hardware devices installed on your computer.

(A) Device Checker
(B) Device Manager
(C) Hardware Checker
(D) Hardware Manager
(E) None of these

9. You can display various toolbars on your taskbar by_____

(A) Right clicking on the Taskbar, then clicking Toolbars
(B) Going to the Control Panel, then clicking Toolbars
(C) Right clicking on the Taskbar, then clicking Properties Toolbars
(D) All of these
(E) None of these

10. Identify the given picture.

(A) Font
(B) PageBreak
(C) HyperLink
(D) SmartArt
(E) None of these

11. Under which group of the Insert tab of the ribbon do you find the 'WordArt'

(A) Illustrations
(B) Text
(C) Links
(D) Paragraph
(E) None of these

12. What is gutter margin?

(A) Margin that is added to the left margin when printing
(B) Margin that is added to right margin when printing
(C) Margin that is added to the binding side of page when printing
(D) Margin that is added to the outside of the page when printing
(E) None of these

13. To insert special characters like ©, ¥, E click ___ ___.

(A) View Tab ⟶ Special Characters
(B) View Tab ⟶ Symbol
(C) Insert Tab ⟶ Special Characters
(D) Insert Tab ⟶ Symbol
(E) None of these

14. A _____ is a series of Word commands that you group together as a single operation to accomplish a task with a single click.

(A) Macro
(B) Automation
(C) Execution
(D) Statements
(E) None of these

15. If you need a text to show vertically in a cell, how will you achieve this?

(A) Choose Vertical on Text alignment in Format Cells dialog box
(B) Choose 90 Degrees in Orientation of Format Cells dialog box
(C) Choose Distributed from the Vertical drop down list of Format Cells dialog box
(D) Choose Center Across Selection from Horizontal combo box in Format Cells dialog box
(E) None of these