



An ISO 9001:2015 Certified Organization

GLOBAL COMPETITION SOCIETY

8
CLASS

Duration : 60 Min.

Total Ques. : 50

Paper Type : I 1

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

1. **Which algorithm is used as a general variant of a theorems, in the domain of integral numbers:**

- (A) Multiplication algorithm
- (B) Division algorithm
- (C) Addition algorithm
- (D) Simple algorithm
- (E) None of these

2. **Which of the following is NOT a type of SRAM?**

- (A) Async SRAM
- (B) EDO SRAM
- (C) Sync SRAM
- (D) Pipeline Burst SRAM
- (E) None of these

3. **CPRM technology is associated with SD card standards. What does CPRM stand for?**

- (A) Copy Protection for Rewritable Media
- (B) Copyright Protection for Recordable Media
- (C) Content Protection for Recordable Media
- (D) Copy Protection for Recording Mechanism
- (E) None of these

4. **A memory that does not change its contents without external causes is known as**

- (A) Dynamic memory (B) Static memory
- (C) RAM (D) EEPROM
- (E) None of these

5. **Tags and test that are not directly displayed on the page are written in _____ section.**

- (A) <html>
- (B) <head>
- (C) <title>
- (D) <body>
- (E) None of these

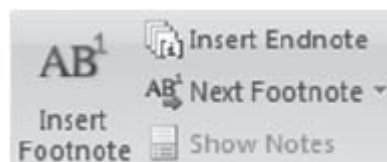
6. **What is the correct HTML for making a hyperlink?**

- (A) ICT Trends Quiz
- (B) ICT Trends Quiz
- (C) <http://mcqsets.com
- (D) url="http://mcqsets.com">ICT Trends Quiz
- (E) None of these

7. **What does Ctrl + = key effect?**

- (A) Superscript
- (B) Subscript
- (C) All Caps
- (D) Shadow
- (E) None of these

8. **Under Which group on the ribbon do u find the given image.**



- (A) Footnotes
- (B) Captions
- (C) Index
- (D) Text
- (E) None of these

9. Steve writes a document in English language. He wants to check few words in French language. Which one of the following helps in finding words in another language?

- (A) Kerning
- (B) Thesaurus
- (C) Word Art
- (D) All of these
- (E) None of these

10. Steve writes a five page documents. He wants to change the font size in all documents. But he is unable to find the font list. Font list is available on the_____.

- (A) Review tab
- (B) Home tab
- (C) References tab
- (D) All of these
- (E) None of these

11. John wants to use Word Art in his document. But he is not able to search Insert Word Art button. In which of the following locations Insert Word Art button exists.

- (A) Pages
- (B) Illustration
- (C) Link group
- (D) Text group
- (E) None of these

12. Which of the following statements are true about kerning?

- (A) Kerning can be adjusted either automatically or manually
- (B) It is a process of moving letters closer together
- (C) Kerning for fonts check box is available on Font dialog box
- (D) All of these
- (E) None of these

13. Which one of the following is the correct step to open Insert Table dialogue box?

- (A) Select Home tab → Insert → Table
- (B) Select Text group → Insert Table
- (C) Select Insert tab → Insert group → Table
- (D) Select Office button → Table
- (E) None of these

14. Identify the given picture.



- (A) Flag
- (B) Bookmark
- (C) Comment
- (D) Smart-Art

- (E) None of these

15. What will be the output of = SUM(A1 : A99)?

- (A) The sum of cells A1 through A 100
- (B) The sum of cells A1 through A99
- (C) The sum of cells A1 through A98
- (D) It is an invalid function
- (E) None of these

16. The type of memory improves processing by acting as a temporary high-speed holding area between the main memory and the CPU.

- (A) RAM
- (B) ROM
- (C) Cache Memory
- (D) Flash Memory
- (E) None of these

17. This is a state in which the computer shuts down to save power. However, before shutting down it saves everything in the memory on the hard disk. When the computer is restarted, the desktop is restored to exactly as it was left.

- (A) Standby
- (B) Hibernate
- (C) Sleep
- (D) Log off
- (E) None of these

18. The computer doesn't need a translator to understand _____ language

- (A) High level
- (B) Fourth generation
- (C) Machine
- (D) Assembly
- (E) None of these

19. When I am writing a program in long strings of 0s and 1s, I am using _____.

- (A) Fourth Generation Language
- (B) Middle Level Language
- (C) High Level Language
- (D) Machine Level Language
- (E) None of these

20. Which of the following is a type of computer memory module ?

- (A) DIMM
- (B) SIMM
- (C) SD-DIMM
- (D) Both (A) and (B)
- (E) None of these