

## **TGT Computer Science**

Q 1). In June 2025, at which of the following places Shri Amit Shah has inaugurated the National Turmeric Board headquarters?

- (A) Nizamabad, Telangana
- (B) Meerut, Uttar Pradesh
- (C) Indore, Madhya Pradesh
- (D) Raipur, Chhattisgarh

Correct Answer: (A)

Q 2). The World Health Organization (WHO) has recently praised India for

- (A) Launching the first AI-Powered vaccine distribution network.
- (B) Creating a global database of all herbal medicines used in India.
- (C) Using Artificial Intelligence (AI) to modernize traditional medicine.
- (D) Implementing nationwide AI automated hospital administration.

Correct Answer: (C)

Q 3). The World Games 2025 took place in which country in August 2025?

- (A) India
- (B) China
- (C) Brazil
- (D) USA

Correct Answer: (B)

Q 4). PPT with pictures and description is which type of teaching aid?

- (A) Audio
- (B) Visual
- (C) Audio-Visual
- (D) Non-Projected

Correct Answer: (B)

Q 5). Which of the following is an example of positive reinforcement as per child psychology?

- (A) Giving a child a time-out for misbehavior
- (B) Praising a child for completing homework
- (C) Removing TV privileges for poor grades
- (D) Ignoring a child's tantrum

Correct Answer: (B)

Q 6). As per NEP 2020, what is the proposed bagless period for students in Grades 6-8 in a year?

- (A) 5 days
- (B) 10 days
- (C) 15 days
- (D) 20 days

Correct Answer: (B)

Q 7). HTML is an acronym for \_\_\_\_\_.

- (A) Hyper Transfer Mail Language
- (B) High Tech Mail Language
- (C) Hyper Text Markup Language
- (D) Hyper Tech Mail Language

Correct Answer: (C)

Q 8). The ability to combine name and addresses with a standard document is called \_\_\_\_\_.

- (A) Document formatting
- (B) Database management
- (C) Mail merge
- (D) Form letters

Correct Answer: (C)

Q 9). Which of the following is a set of exact steps which when followed, solves the problem or accomplish the required task?

- (A) Structure
- (B) Work List
- (C) Algorithm
- (D) Array

Correct Answer: (C)

Q 10). What is the shortcut key to remove direct formatting in LibreOffice?

- (A) Ctrl + F
- (B) Ctrl + M
- (C) Ctrl + N
- (D) Ctrl + C

Correct Answer: (B)

Q 11). What is the primary function of an operating system?

- (A) Controls data transfer between memory and CPU
- (B) Only controls Input and Output devices
- (C) Manages resources and provides user interface
- (D) Only controls CPU

Correct Answer: (C)

Q 12). On an average the linear search searches \_\_\_\_\_.

- (A) the whole list
- (B) just one element of the list
- (C) half of the list
- (D) one fourth of the list

Correct Answer: (C)

Q 13). The interval between the instance a computer makes a request for the transfer of data from a disk system to the primary storage and the instance this operation is completed is called \_\_\_\_\_.

- (A) Disk utilization time
- (B) Drive utilization time
- (C) Disk access time
- (D) Disk arrival time

Correct Answer: (C)

Q 14). Which one of the following protocols is used to send an E-Mail over a network?

- (A) SMTP
- (B) POP3
- (C) FTP
- (D) HTTP

Correct Answer: (A)

Q 15). Which of the following styles is not offered by OpenOffice.org ?

- (A) Page Style
- (B) Frame Style
- (C) Presentation Style
- (D) Video Style

Correct Answer: (D)

Q 16). If word='amazing' , what will be the output of word[:7] in Python?

- (A) 'amazi'
- (B) 'amazing'
- (C) No output
- (D) Error

Correct Answer: (B)

Q 17). Which technology is used to connect subscriber to nearest telephone exchange through using radio link?

- (A) CDMA
- (B) WLL
- (C) GSM
- (D) Wi-Fi

Correct Answer: (B)

Q 18). Which command of Libre Office Calc collates data from different ranges and places it in a worksheet?

- (A) Subtotals
- (B) Combining
- (C) Consolidate
- (D) groupby

Correct Answer: (C)

Q 19). What will be output of the following Python code, if value input by the user is 20?

```
A=10
B=input("Enter any number")
S=A+B
print("The sum is" ,S)
```

- (A) "The sum is ",30
- (B) The sum is 30
- (C) The sum is, 30
- (D) Error

Correct Answer: (D)

Q 20). Consider the following code and answer the question based on the given code.

```
Inp=input("Please enter a string")
while len(Inp) <=4:
    if Inp[-1] == 'z':
        Inp=Inp[0:3]+'c'
    elif 'a' in Inp:
        Inp=Inp[0]+'bb'
    elif not int(Inp[0]):
        Inp='1'+Inp[1:]+ 'z'
    else:
        Inp=Inp+'*'
print(Inp)
```

What will be the output produced if the input is 1bzz?

- (A) 1bzz
- (B) 1bzz\*
- (C) 1bzc
- (D) 1bzc\*

Correct Answer: (D)