



Sample Paper

Course : CIFT Version-II

Duration : 02:00 Hours

Maximum Marks : 120

Note:

- Attempt all questions in Section A- (2 marks each).
- All questions are compulsory in Section B - (5 marks each). However, out of 8 questions 4 questions will have additional questions as internal choices.
- All questions are compulsory in Section C - (10 marks each). However, out of 4 questions 2 questions will have additional questions as internal choices.

Section A

1. In JavaScript, the Boolean data type can have only two possible values: true and false.
a) True
b) False
2. Can video conferencing be used to conduct webinars?
a) No
b) Yes
c) Only games
d) Only sports
3. Cell padding means
a) Space between two cells
b) Space between cell content and cell border
c) Space between two rows
d) Space between two columns



4. Which software can be used to perform statistical calculations and create tables and graphical representations?
- a) NOTEPAD
 - b) POWER POINT
 - c) EXCEL
 - d) Adobe Photoshop
5. Is it possible to print multiple copies of a document using Microsoft Word?
- a) False
 - b) True
6. Which tool is most suitable for creating and presenting online slideshows?
- a) Google Slides
 - b) CD
 - c) Floppy
 - d) Notepad
7. A web browser can read and display an HTML program.
- a) False
 - b) True
8. What is the appropriate action to take after completing an interview?
- a) Leave without asking any questions
 - b) Ask about the salary and benefits
 - c) Thank the interviewer for their time and express your interest in the role
 - d) Criticize the company and its practices
9. Communication skills, including verbal, written, and non-verbal communication, are important for employability.
- a) False
 - b) True
10. Artificial Intelligence was first created in the 18th century to help humans count faster using abacuses.
- a) False
 - b) True

11. The main purpose of antivirus software is to protect the system from viruses and other security threats.
- a) False
 - b) True
12. Which tool can link Google Forms responses to Google Sheets?
- a) Google Meet
 - b) Google Slides
 - c) Google Docs
 - d) Google Forms
13. Which one is not a pillar of E-Governance?
- a) Delay in work
 - b) Capital
 - c) Knowledge
 - d) Connectivity
14. The <form> tag uses which attributes?
- a) Action
 - b) Method
 - c) None of the options
 - d) Both Method and Action
15. ATM Password should be kept in:
- a) Memory
 - b) Official Diary
 - c) Personal Diary
 - d) All of the options
16. In ALU, 'A' stands for _____.
- a) Artificial
 - b) Arithmetic
 - c) Aware
 - d) None of these
17. Secondary storage is volatile.
- a) True
 - b) False



18. The National e-Governance Plan (NeGP) was launched in 2006.
- a) False
 - b) True
19. Social media does not allow liking, commenting, or sharing posts.
- a) True
 - b) False
20. How can AI help the environment?
- a) Cutting trees
 - b) Causing pollution
 - c) Monitoring pollution and climate
 - d) Increasing waste



Section B

1. Explain static web pages and dynamic web pages?

OR

Explain how to merge two or more rows or columns in an HTML table with an example?

2. How do Information and Communication Technologies (ICTs) support e-governance??
3. Describe the various interaction models in e-Governance and explain any two of them?
4. Describe how indent and spacing are used in MS Word.
5. What does being job-ready mean, and which skills are needed for it?
6. Define the terms in Excel- a) Cell reference b) Worksheet c) Filter d) Sorting e) Formatting

OR

Write short note on – a) Animation b) Notes Master

7. Write a short note on voice chats in Telegram groups.

OR

Explain the use of Snapchat Stories in marketing.

8. Explain the child Nodes and children properties in JavaScript and state their differences.

OR

Explain how regular expressions are used to validate email addresses.

Section C

	A	B	C	D	E
1	ITEMS	QTY	RATE	AMOUNT	GRADE
2	Ac	20	40000		
3	Fridge	30	20000		
4	Cooler	15	10000		
5	Washing machine	14	15000		
6	TV	18	20000		

- Calculate Amount of each item.
- Calculate the No. of Items in a List
- If rate is greater than 20000 then grade is “Costly” otherwise “Cheaper”

2. Write a program in JavaScript to print

OR

Write a program in JavaScript to check whether a number is even or odd by using function.

3. A) Explain the steps to create a chart in Excel using data? B) How to add a Animation to a PowerPoint slide? C) Write steps to protect a document with a password in Word. D) How to insert a footer with the date in Word?

OR

A) How to delete a folder? B) How to search a folder? C) How to change the name of a folder already saved? D) How to move a folder from one location to another?



4. Create the following table in HTML

Time Table					
Hours	Mon	Tue	Wed	Thu	Fri
	Hindi	Math	Science	Math	Arts
	English	Social studies	Sports	History	Sports

