

Shree Swaminarayan Gurukul, Zundal

P. A – I Examination 2021 – 22							
Student Name				Grade	XI		
Date				Subject	Computer Science		
Roll No.		Time	2hr	Total Marks	50		

Q -1 Multiple Choice Type Questions (MCQs)

[10]

- 1) A process is a _____.
 - a. single thread of execution.
 - b. program in the execution
 - c. program in the memory
 - d. task
- 2) Which of the following is an output device?
 - a. Keyboard
 - b. Mouse
 - c. Light pen
 - d. VDU
- 3) Which of the following is the extension of Notepad?
 - a. .txt
 - b. .xls
 - c. .ppt
 - d. .bmp
- 4) What is the mean of the Booting in the system?
 - a. Restarting computer
 - b. Install the program
 - c. To scan
 - d. To turn off
- 5) A computer is accurate, but if the result of a computation is false, what is the main reason for it?
 - a. Power failure
 - b. The computer circuits
 - c. Incorrect data entry
 - d. Distraction
- 6) Which of the following is equal to a gigabyte?
 - a. 1024 bytes
 - b. 512 GB
 - c. 1024 megabytes
 - d. 1024 bits

7) What is the full form of USB?				
a. Unshielded System Board				
b. Universal System Board				
c. Unidentified System Bus				
d. Universal System Bus				
8) Which one of the following is not a form of data storage media?				
a. A database				
b. Magnetic tape				
c. Magnetic disc				
d. Optical disc				
9) Which of the following numbers is a binary number?				
a. 1 and 2				
b. 0 and 0.1				
c. 2 and 0				
d. 0 and 1 10) Which of the following device is used for gaming?				
10) Which of the following device is used for gaming?				
a. Speaker b. Mouse				
c. Joystick				
c. Joystick				
d None of the these				
d. None of the these				
	[20]			
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Q -3 Answer the following questions (3 Marks each)						
1) Define computer. Give it's characteristics.						
2) What is ABACUS ? Explain						
3) Explain microcomputers						
4) Write the objectives of operating system						
Q -4 Answer the following questions (4 Marks each)(Any Two)						
1) What is the difference between man and computer ?						
2) How can we define computers according to technology? What are the difference between them?						
3) Explain main-memory management.						
******* Best of Lucky ********						