

# Inter (Part-I) 2019

Computer Science		PAPER: I
Time: 20 Minutes	(OBJECTIVE TYPE)	Marks: 15

**Note:** Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

- 1-1- The electronic circuits of computer system are called:  
(a) Software (b) Hardware ✓  
(c) Firmware (d) Shareware
- 2- A mobile SIM and ATM cards are example of:  
(a) Video card (b) OMR card  
(c) Smart card ✓ (d) Strip card
- 3- Internal network of an organization that uses internet and web techniques is called:  
(a) Intranet ✓ (b) Extranet  
(c) Uploading (d) Downloading
- 4- A device that connects multiple networks using similar or different protocols is:  
(a) Router ✓ (b) NIC  
(c) Bridge (d) Modem
- 5- Communication between computer and keyboard involves the transmission:  
(a) Automatic (b) Multiplex  
(c) Simplex ✓ (d) Half-duplex
- 6- Start/Stop bits are not required in the transmission:  
(a) Synchronous ✓ (b) Asynchronous  
(c) Parallel (d) Serial
- 7- The Fly-by-Wire system is used in:  
(a) Medical field (b) Business field  
(c) Education field (d) Airline ✓



- 8- CPU includes all of the following components except:  
(a) Register ✓ (b) Primary memory  
(c) ALU (d) Control unit
- 9- Which memory is used to speed up the computer processing:  
(a) ROM (b) Cache Memory ✓  
(c) BIOS (d) Hard Disk
- 10- A person who gains illegal access to a computer system:  
(a) Hacker ✓ (b) Worm  
(c) Pirated software (d) Shareware
- 11- The right of person to keep his information away from others is called:  
(a) Secrecy (b) Right  
(c) Privacy ✓ (d) Private
- 12- The process of touching an object with mouse pointer is called:  
(a) Pausing (b) Dropping  
(c) Pointing ✓ (d) Hovering
- 13- The process of moving up/down in word processing documents is called:  
(a) Line movement (b) Word-wrap  
(c) Pull-down (d) Scrolling ✓
- 14- A collection of related worksheets form a:  
(a) Website (b) Workbook  
(c) WordArt (d) Spreadsheet ✓
- 15- The length of IP-V4 address is:  
(a) 8-bits (b) 16-bits  
(c) 32-bits ✓ (d) 256-bits