

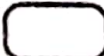
# 9th Class

|                  |                  |           |
|------------------|------------------|-----------|
| Computer Science | Model Paper 6    | Paper: I  |
| Time: 15 Minutes | (Objective Type) | Marks: 10 |

**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 strategy which divides a complex problem into smaller problems:**

- (a) Divide and conquer ✓
- (b) Guess, check and improve
- (c) Act it out
- (d) Prototype

**2- In flowchart, the symbol  is used for:**

- (a) Terminal ✓
- (b) Process
- (c) Decision
- (d) Connector

**3- How many bits are there in one byte?**

- (a) 6
- (b) 7
- (c) 8 ✓
- (d) 9

**4- Which sentence from following is not proposition?**

- (a) Someone from our school can join Pakistani Cricket Team
- (b) I will get A + grade in board exam.
- (c) I want to excel in Mathematics
- (d) How are you? ✓

**5- The topology that connects all devices using point-to-point connections via cables to a central point is known as:**

- (a) Bus Topology
- (b) Star Topology ✓
- (c) Ring Topology
- (d) Mesh Topology

**6- SMTP is the abbreviation of:**

- (a) Small and Medium Training Protocol
- (b) Simple Medium Training Protocol
- (c) Simple Mail Training Protocol
- (d) Simple Mail Transfer Protocol ✓

- 7- Sometime, some malicious user disguises himself as our friend and tries to get some confidential information. This is called:
- (a) Patent (b) Counterfeiting  
(c) Softlifting (d) Phishing ✓
- 8- \_\_\_\_\_ is the most common letter used in the English language?
- (a) A (b) E ✓  
(c) I (d) O
- 9- Which list will be used, when we need to show terms and their description?
- (a) Unordered List (b) Ordered List  
(c) Definition List ✓ (d) Nested List
- 10- To move from one part of the same page to the other page, we use \_\_\_\_\_.
- (a) Hyperlink (b) Rowspan  
(c) Colspan (d) Anchor ✓