

Test No. 9 FULL BOOK

Computer Science	9th class Punjab/Sindh Board -2020	Paper I/II
Time:15 Min	Objective Type	Marks:10

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

- 1.1. First generation computer used.
 (A) Microprocessor (B) Transistor (C) Vacuum tube (D) Integrated circuit
2. Which of the following is output device?
 (A) Mouse (B) Scanner (C) Key board (D) Printer
3. How many bits are carried by one line of data bus.
 (A) 1 (B) 2 (C) 3 (D) 4
4. Pixel is short for.
 (A) Page edit (B) Picture element (C) Place edit (D) Picture enter
5. Which of the following device is used to get hard copy output.
 (A) Keyboard (B) Monitor (C) Printer (D) Monitor
6. Which one is faster.
 (A) RAM (B) Cashe memory (C) Register (D) Hard Disk
7. In EBCDIC..... Codes can be represented.
 (A) 40 (B) 50 (C) 2 (D) 256
8. In Boolean Algebra, $A \cdot \bar{A}$ is equal to.
 (A) 1 (B) 0 (C) A (D) \bar{A}
9. A Boolean function with four variable will have maxterms.
 (A) 8 (B) 16 (C) 24 (D) 32
10. DATE is a command.
 (A) Internal (B) External (C) Windows (D) both B and C

	A B C D		A B C D		A B C D		A B C D		A B C D
1	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	4	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	7	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	10	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	13	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
2	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	5	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	8	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	11	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	14	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
3	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	6	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	9	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	12	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	15	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D

نوٹ: معروضی سوال نامے کو توجہ سے پڑھیں اور ہر MCQ کی درست آپشن A,B,C,D کو پین کی سیاہی یا مارکر سے اس طرح پُر کریں کہ سیاہی دائرے سے باہر نہ نکلے۔ ایک سے زیادہ دائروں کو پُر کرنے یا کاٹ کر پُر کرنے کی صورت میں مذکورہ جواب غلط تصور ہوگا۔



Test No. 9 Grand Test

Computer Science	9th class Punjab/Sindh Board -2020	Paper I/II
Time:1:45 Hours	Essay Type	Marks:40

PART – I

- 2. Write a short answer to any FOUR (4) question. 8**
- What is the difference between Analog and Digital computer?
 - Write the advantages of simulation.
 - Define FORTRAN.
 - What is meant by interpreter?
 - Difference between hardware and software.
 - State the importance of CPU in computer.
- 3. Write a short answer to any FOUR (4) question. 8**
- What is meant by control bus.
 - Difference between Serial and parallel port.
 - Define Disk device.
 - How can hardcopy be got?
 - What is P-ROM?
 - Difference between Bit and Byte.
- 4. Write a short answer to any FOUR (4) question. 8**
- Define Octal number system.
 - Difference between ASCII and EBCDIC.
 - Explain Boolean Constants.
 - What is executable file?
 - Why do we use MD command?
 - What is VOL Command?

PART – II

Note: Attempt any TWO questions.

- 5. What is computer hardware? Explain hardware units. 8**
- 6. What is Pinter? Explain laser Printer and Line Printer. 8**
- 7. Explain Binary number system and octal number system. 8**



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