## Quiz Microprocessor

Total points 10/10 (2)



Solve all Questions

Email address \* ameythakur@ternaengg.ac.in Class: TEC B DIV X Name of Student \* **AMEY THAKUR** Correct answer **Correct Answer** Roll No \* 50 1. What is SIM? 1/1 A.Set interrupt mask.

- B.Sorting interrupt mask.
- C.Select interrupt mask.
- D.None of these

2. The ROM programmed during the manufacturing process itself is called
A. EPROM
O B. PROM
C. EEPROM
● D.MROM
✓ 3. Output of the assembler in machine codes is referred to as - 1/1
A.Source program
B.Macroinstruction
C.Object program
D.Symbolic addressing
✓ 4.The software used to drive microprocessor-based systems is called * 1/1
A.firmware
B.machine language code
C.BASIC interpreter instructions
<ul><li>D. Assembly language</li></ul>

5.The items that you can physically touch in a computer system are called:-	1/1
A. firmware	
B. hardware	<b>✓</b>
C. software	
D. none of the above	
✓ 6. Register pair used to indicate memory-	1/1
A. B and C	
B. D and E	
C. H and L	<b>✓</b>
D. W and Z	
7. In 8086, Example for Non maskable interrupts are	1/1
A. rst6.5	
O B. intr	
C. rst6.6	
D. trap	<b>✓</b>

<b>/</b>	8. Which of the following instruction subtract memory and carry from a	a,b1/1
0	A. AB[a,x,y]	
•	B. SBC[a,b]	<b>✓</b>
0	C. SUB[a,b,d]	
0	D. tst[a,b]	
<b>✓</b>	9. Which of following load the stack pointer	1/1
0	A. bgt	
•	B. LDS	<b>✓</b>
0	C. bhs	
0	D. RTS	
<b>✓</b>	10. A machine language instruction format consists of -	1/1
0	A. Operation code field	
	B. Operation code field & operand field	<b>✓</b>
0	C. Operand field	

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