

QUIZ COMPETITION

16/3/2021

Department of computer has conducted a quiz competition for all the computer students. i.e B.com(CA) and B.SC(MPCS).

There are 3 Teams A, B, C are participated in this program & Team A is winner

Result: Team A won the quiz competition with points

Team A

Team B

Team C

- | | | |
|---------------------------------|---------------------|------------------|
| 1) Md. Gouse Pasha III yr B.com | I. Padmaraja III yr | P. Akhila III yr |
| 2) P. Akhila II yr | G. Bhaskar II yr | J. Savitha II yr |
| 3) Ch. Akhila I yr | T. Sudharshan I yr | G. Lavanya II yr |

winners

	Team A	Team B	Team C	Quiz master
Round I	5	5	5	
	5+2	Pass	5	
	-5	5	Pass	Answered
Round II	10	10	10	
	10+5	Pass	10	
Round III	15	15	15	
	<u>47</u>	<u>35</u>	<u>45</u>	

Department of Computers

R. Sunilika



Government Paper - PULLIPATI

Department of Computer

Quiz Competition

Date	Time	Topic	Marks
10/12/2023	10:00 AM	Computer Fundamentals	10
11/12/2023	10:00 AM	MS-Word	10
12/12/2023	10:00 AM	MS-Excel	10
13/12/2023	10:00 AM	MS-PowerPoint	10
14/12/2023	10:00 AM	Internet & Email	10
15/12/2023	10:00 AM	Database Management	10
16/12/2023	10:00 AM	Networking	10
17/12/2023	10:00 AM	Security & Encryption	10
18/12/2023	10:00 AM	Cloud Computing	10
19/12/2023	10:00 AM	Artificial Intelligence	10
20/12/2023	10:00 AM	Blockchain Technology	10
21/12/2023	10:00 AM	Quantum Computing	10
22/12/2023	10:00 AM	Big Data Analytics	10
23/12/2023	10:00 AM	Machine Learning	10
24/12/2023	10:00 AM	Deep Learning	10
25/12/2023	10:00 AM	Computer Vision	10
26/12/2023	10:00 AM	Natural Language Processing	10
27/12/2023	10:00 AM	Robotics	10
28/12/2023	10:00 AM	Autonomous Systems	10
29/12/2023	10:00 AM	Augmented Reality	10
30/12/2023	10:00 AM	Virtual Reality	10
31/12/2023	10:00 AM	Metaverse	10

B.COM (CA)

1012

139

QUIZ QUESTIONS

POINTS : 5 FOR EACH

ROUND I

TIME LIMIT : 60 SECONDS

TEAM A	TEAM B	TEAM C
<p>1. Which of the following natural element is the primary element in computer chips?</p> <p>a. Silicon b. Carbon c. Iron d. Uranium</p>	<p>1. Which of the following are components of Central Processing Unit?</p> <p>a. Mouse, Arithmetic logic Unit b. Arithmetic logic unit, Control Unit c. Control Unit, Integrated Circuits d. Monitor, Control Unit</p>	<p>1. Which type of program acts as an intermediary between a user of a computer and the computer hardware?</p> <p>a. Operating system b. User thread c. Superuser thread d. Application program</p>
<p>2. How many margins surrounded around the document page?</p> <p>a. Two (header and footer) b. Four (top, bottom, right and left) c. Two (landscape and portrait) d. Four (center, top, left and bottom)</p>	<p>2. Which menu option would you choose to list Synonyms & Antonyms of a selected word ?</p> <p>a. Tools, Spelling & Grammar b. Review, Thesaurus c. Tools, Options d. Insert, Cross-reference</p>	<p>2. A language which is close to that used within the computer is</p> <p>a. High-level language b. Assembly language c. Low-level language d. All of the above</p>
<p>3. Which of the following is a Scalar Data type</p> <p>a. Float b. Union c. Array d. Pointer</p>	<p>3. Which of the following symbol is used to denote a pre-processor statement?</p> <p>a. ! b. # c. ~ d. ;</p>	<p>3. What is the valid range of numbers for int type of data?</p> <p>a. 0 to 256 b. -32768 to +32767 c. -65536 to +65536 d. No specific range</p>

POINTS : 10 FOR EACH

ROUND II

TIME LIMIT : 90 SECONDS

TEAM A	TEAM B	TEAM C
<p>1. Which of the following statement is incorrect?</p> <p>a. Friend keyword can be used in the class to allow access to another class.</p> <p>b. Friend keyword can be used for a function in the public section of a class.</p> <p>c. Friend keyword can be used for a function in the private section of a class.</p> <p>d. Friend keyword can be used on <i>main()</i> .</p>	<p>1. Which of the following statement is correct regarding destructor of base class ?</p> <p>A. Destructor of base class should always be static.</p> <p>B. Destructor of base class should always be virtual.</p> <p>C. Destructor of base class should not be virtual.</p> <p>D. Destructor of base class should always be private.</p>	<p>1. Which of the following two entities (reading from Left to Right) can be connected by the dot operator ?</p> <p>A. A class member and a class object.</p> <p>B. A class object and a class.</p> <p>C. A class and a member of that class.</p> <p>D. A class object and a member of that class.</p>
<p>2. Which is valid expression in c language?</p> <p>a.int my_num = 100,000;</p> <p>b.int my_num = 100000;</p> <p>c.int my num = 1000;</p> <p>d.int my num == 10000;</p>	<p>2. What will the result of len variable after execution of the following statements?</p> <pre>int len; char str1[] = {"39 march road"}; len = strlen(str1);</pre> <p>a. 11</p> <p>b. 12</p> <p>c. 13</p> <p>d. 14</p>	<p>2. Study the following array definition</p> <pre>int num[10] = {3, 3, 3};</pre> <p>Which of the following statement is correct?</p> <p>a.num[9] is the last element of the array num</p> <p>b.The value of num[8] is 3</p> <p>c.The value of num[3] is 3</p> <p>d.None of the above</p>

POINTS : 15 FOR EACH

ROUND III

TIME LIMIT : 120 SECONDS

TEAM A	TEAM B	TEAM C
<p>1. What is the output of this statement "printf("%d", (a++))"?</p> <p>a.The value of (a + 1)</p> <p>b.The current value of a</p> <p>c.Error message</p> <p>d.Garbage</p>	<p>1. How many times will the following loop execute?</p> <pre>for(j = 1; j <= 10; j = j-1)</pre> <p>a. Forever</p> <p>b. Never</p> <p>c. 0</p> <p>d. 1</p>	<p>1. What will the result of num variable after execution of the following statements?</p> <pre>int num = 58; num % = 11;</pre> <p>a. 3</p> <p>b. 5</p> <p>c. 8</p> <p>d. 11</p>

