DC_1_FH_22[co1]	Total points 10	0/10	?
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Name of Student *  AMEY MAHENDRA THAKUR			
Roll no *  50			
1]is not a grid computing system layer. *			1/1
Resource layer			
Fabric layer			
Connectivity layer			
Datalink layer		•	<b>✓</b>

<ul> <li>2]Which of the following is not correct for an open distributed system * 1/1</li> </ul>	
It should not be extinsible	
It should configure system out of different components from different developers	
it offers services according to standard rules that describes syntax and semantics of those services	
It should be easy to add new components or replace the existing ones witout affecting the system	
✓ 3]Which of the following is not correct regarding distributed  systemABCD *  1/1  1/1  1/1  1/1  1/1  1/1  1/1  1	
differences between the various computers and the ways in which they communicate are mostly known to all users	
The first one is that a distributed system consists of components that are autonomous	
users think they are dealing with a single system	
A distributed system is a collection of independent computers that appears to its users as a single coherent system	
✓ 4]READ and WRITE are for transactions in Transaction 1/1 Processing Systems *	
Features	
Primitives	
Goals	
Characteristics	

<b>✓</b>	5]which of the following is not true for the wireless sensor networks *	1/1
•	It is a type of distributed Information system	<b>✓</b>
O	Nodes are equipped with sensing devices	
0	Instability is its default behaviour	
0	Nodes are battery powered	
<b>✓</b>	6]use randomized algorithms for constructing an overlay network.ABCD *	1/1
0	Database Management Systems	
0	Data Designing Systems	
0	Distributed Systems	
•	Unstructured peer-to-peer systems	<b>✓</b>
<b>/</b>	7]In distributed system each processor has its own *	1/1
0	local memory	
0	clock	
•	both (a) and (b)	<b>✓</b>
0	none of the mentioned	

✓ 8]If one site fails in distributed system *	1/1
The remaining sites can continue operating	<b>✓</b>
all the sites will stop working	
directly connected sites will stop working	
onone of the mentioned	
√ 9]Network operating system runs on *	1/1
server	<b>✓</b>
every system in the network	
both (a) and (b)	
onone of the mentioned	
10]In distributed systems, link and site failure is detected by *	1/1
polling	
handshaking	<b>✓</b>
o token passing	
onone of the mentioned	

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