

DEPARTMENT OF MATHEMATICS
UMS20GO1T- DISCRETE MATHEMATICAL STRUCTURES
Common to B.C.A and B.Sc.-Computer science

UNIT-III

PART A

1	A graph is a collection of -----				Answer
	a) Row and Column	b) Vertices and Edges	c) Equations	d) None of these	(b)
2	The degree of any vertex of graph is ?				Answer
	a) Number of edges incident with vertex	b) Number of vertex in a graph	c) Number of vertices adjacent to that vertex	d) Number of edges in a graph	(a)
3	A graph with no edges is known as empty graph. Empty graph is also known as ?				Answer
	a) Complete graph	b) Bipartite graph	c) Regular graph	d) Trivial graph	(d)
4	Sum of degrees of all vertices is				Answer
	a) Odd	b) n vertices	c) even	d) n edges	(c)
5	In a graph if $e = (u, v)$ means				Answer
	a) e is line joining between u and v	b) u is adjacent to v but v is not adjacent to u	c) both (a) and (b)	d) None of these	(a)
6	A graph with all vertices having equal degree is known as a				Answer
	a) multi graph	b) regular graph	c) simple graph	d) complete graph	(b)
7	Every pair of vertices are adjacent is called				Answer
	a) degree of vertex	b) sub graph	c) cyclic graph	d) complete graph	(d)
8	In a ----- is the vertex set and edge set are finite sets				Answer
	a) connected graph	b) infinite graph	c) finite graph	d) bipartite graph	(c)
9	A simple graph can have-----				Answer
	a) multiple edges	b) no loops and multiple edges	c) parallel edges	d) self loop	(b)
10	Every isomorphic graph must have ----- representation				Answer
	a) Adjacency matrix	b) cyclic	c) tree	d) adjacency list	(a)
11	Vertex is -----				Answer
	a) an edge that starts and ends at the same vertex	b) a line connecting two vertices	c) an edge	d) a point	(d)
12	Euler path must touch				Answer

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