| В | lank Quiz |
|---------|--|
| su | ohajit@nvc.ac.in Switch account |
| \odot | |
| * R | equired |
| En | nail * |
| Yo | ur email |
| NA | ME* |
| Yo | ur answer |
| 1) | A graph is a collection of ? * |
| С | Row and columns |
| С | Vertices and edges |
| С | Equations |
| С | None of these |
| 2) | The degree of any vertex of graph is ? * |
| С | The number of edges incident with vertex |
| С | Number of vertex in a graph |
| С | Number of vertices adjacent to that vertex |
| \sim | Number of edges in a graph |

| | 3) If for some positive integer k, degree of vertex d(v)=k for every vertex v of the graph G, then G is called ? | * | | |
|---|--|---|--|--|
| | 🔿 K graph | | | |
| | K-regular graph | | | |
| | O Empty graph | | | |
| | O All of above | | | |
| | | | | |
| | 4) A graph with no edges is known as empty graph. Empty graph is also known as ? | * | | |
| | O Trivial graph | | | |
| | O Regular graph | | | |
| | O Bipartite graph | | | |
| | O None of these | | | |
| _ | | | | |
| | 5) Length of the walk of a graph is ? * | | | |
| | O The number of vertices in walk W | | | |
| | O The number of edges in walk W | | | |
| | O Total number of edges in a graph | | | |

Total number of vertices in a graph

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