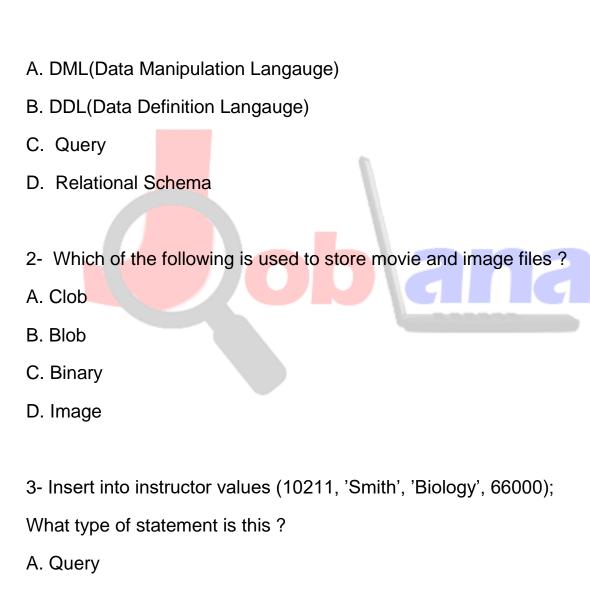
## JL TEST Conducted By JobLana

## Section 4- IT Jobs

B. DML

C. Relational

1- Which one of the following provides the ability to query information for a supplied to the following provides the ability to query information for a supplied to the following provides the ability to query information for a supplied to the following provides the ability to query information for a supplied to the following provides the ability to query information for a supplied to the following provides the ability to query information for a supplied to the following provides the ability to query information for a supplied to the following provides the ability to query information for a supplied to the following provides the ability to query information for a supplied to the following provides the following provides the ability to the following provides the supplied to the supp	om
the database and to insert tuples into, delete tuples from, and modify tu	ıples
in the database?	



- D. DDL
- 4- Find the odd out
- A. Prim's Minimal Spanning Tree Algorithm
- B. Kruskal's Minimal Spanning Tree Algorithm
- C. Floyd-Warshall's All pair shortest path Algorithm
- D. Dijkstra's Minimal Spanning Tree Algorithm
- 5- If the elements "A", "B", "C" and "D" are placed in a queue and are deleted one at a time, in what order will they be removed?
- A. ABCD
- B. DCBA
- C. DCAB
- D. ABCD
- 6- All possible spanning trees of graph G
- A. have same number of edges and vertices.
- B. have same number of edges and but not vertices.
- C. have same number of vertices but not edges.
- D. depends upon algorithm being used.

7- The	are based on modification of the original message
in some	e manner, or on creation of a false message.
A. Pass	sive attack
B. Rele	ase of message content attack
C. Traff	ic analysis attack
D. Activ	ve attack
8- Ider	tify false statement
A. You	can find <mark>delete</mark> d files in recycle bin
B. You	can rest <mark>ore an</mark> y files in recycle bin if you ever need
C. You	can inc <mark>rease fr</mark> ee space of <mark>dis</mark> k by sending files inrecycle bin
D. You	can right click and choose Empty Recycle Bin to cleanit at once
9- DSM	stands for
A. Dire	ct shared memory
B. Direc	ct system memory
C. Distr	ibuted shared memory
D. Distr	ibuted system memory
10- A p	process is already split into pieces, called

- A Tasks
- B Program
- C Processors
- D Routines

