## B.Tech. FCP DIV J (Batch 1) Lab Exam

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	ring a search, if the equality condition is on a key, the strategy will urn		
•	Multiple Records		
0	No Record		
0	Two Records		
0	Single Record		
	Clear selection		
Each operation in a demand-driven pipeline can be implemented as an  Iterator			
0	Process		
0	Thread		
0	System		
	Clear selection		

The pipeline type in which system makes repeated requests for tuples from the operation at the top of the pipeline is known as				
Demand-driven pipeline				
Blocking pipeline				
Producer-driven pipeline				
O Double pipeline				
Clear selection				
Double buffer allows algorithm to function efficiently by performing				
Parallel I/O Activities				
Parallel Disk Sectors				
Parallel CPU Activities				
CPU Activity Parallel With I/O Activity				
Clear selection				
Algorithm used to compute natural-join and equi-join is called				
Join algorithm				
Union-join algorithm				
Split-join algorithm				
Merge-join algorithm				
Clear selection				

A sequence of primitive operations that can be used to evaluate a query is a				
Query Evaluation Plan				
Query Execution Plan				
None of the above				
O Both A and B				
Clear selection				
In the linear search, an initial seek is required to access the file's				
First Secondary Index				
First Block				
First Non-Key				
First Primary Index				
Clear selection				
A3 search performs retrieval of multiple records by using a primary index specifying the				
Inequality comparison on a non-key attribute				
Equality comparison on a key attribute				
Inequality comparison on a key attribute				
Equality comparison on a non-key attribute				
Clear selection				

A selection operation involving conjunction or a disjunction can be implemented using the algorithm				
All of the above				
O A10				
	Clear selection			
The lowest-level operator in query processing to access data, is				
O Indices				
File Scan				
Locators				
O Pointers				
	Clear selection			
Back				

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