

Name :-



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Roll No. S20230010193

Subject :- DBMS



Lab Assignment 6

Question 1

Result Grid   Filter Rows:



	emp_name	doj
▶	Linklon	2008-08-08
	Linklon	2000-01-01

Part 1

Result Grid   Filter Rows:



	emp_id	emp_name
▶	2514	Vasin
	2524	Vasin
	2513	Manas
	2523	Manas
	2508	Obama
	2518	Obama
	2512	Mac
	2522	Mac

Part 2

Result Grid   Filter Rows:

	emp_id	emp_name
▶	2505	peter
	2506	Mark
	2507	Donald
	2509	Linklon
	2510	Kane
	2512	Mac
	2513	Manas
	2514	Vasin
	2515	peter
	2516	Mark

Part 3

Result Grid   Filter Rows:

	emp_id	emp_name	emp_dept
▶	2513	Manas	Accounts
	2514	Vasin	Accounts
	2523	Manas	Accounts
	2524	Vasin	Accounts

Part 4

Result Grid		Filter Rows:
	second_highest_income	
▶	600000	

Part 5

Question 2

Result Grid			Filter Rows:	
	sid	sname	rating	age
▶	22	Dustin	7	45
	64	Horatio	7	35
*	NULL	NULL	NULL	NULL

Part 1

Result Grid		Filter Rows:
	bid	bname
*	NULL	NULL

Part 2

Result Grid		Filter Rows:
	sname	sid
▶	Dustin	22
	Lubber	31
	Horatio	64
*	NULL	NULL





Part 3

Result Grid		Filter Rows:
	sid	sname
▶	22	Dustin
	31	Lubber
	64	Horatio
	74	Horatio
*	NULL	NULL

Part 4

Result Grid		Filter Rows:
	sid	sname
▶	22	Dustin
*	NULL	NULL




Part 5

Result Grid			 Filter
	sid		
	22		
	31		
	64		
	74		
	NULL		



Part 6

Result Grid			Filter Rows:
	sid	sname	age
▶	71	Zorba	16
*	NULL	NULL	NULL

Part 7



Result Grid			 Filter Rows: <input type="text"/>
	count(distinct sname)		
	9		

Part 8

Result Grid			 Filter Rows
	rating	avg(age)	
▶	1	33	
	3	44.5	
	7	40	
	8	40.5	
	9	40	
	10	25.5	

Part 9

Result Grid



Filter Rows:

	rating	avg_age
▶	7	40
	8	40.5
	10	25.5
	3	44.5

Part 10