

your names should appear here

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lab problem 1
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DEPT_NAME	SALARY
-----	-----
Accounting	2450
Accounting	1300
Management	5000
Operations	1100
Research	3000
Research	3000
Research	800
Research	2975
Sales	950
Sales	1500
Sales	1250

DEPT_NAME	SALARY
-----	-----
Sales	1250
Sales	2850
Sales	1600

14 rows selected.

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lab problem 2
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DEPT_NAME	SALARY
-----	-----
Accounting	2450
Accounting	1300
Management	5000
Operations	1100
Research	3000
Research	3000
Research	800
Research	2975
Sales	950
Sales	1500
Sales	1250
Sales	1250
Sales	2850
Sales	1600

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lab problem 3
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(remember, YOU pick the noticeably-different heading and format for dept_name)

Department	SALARY
Accounting	2450
Accounting	1300
Management	5000
Operations	1100
Research	3000
Research	3000
Research	800
Research	2975
Sales	950
Sales	1500
Sales	1250
Sales	1250
Sales	2850
Sales	1600

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lab problem 4
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(remember, YOU pick the noticeably-different heading and format for salary)

Department	Dept Salaries
Accounting	\$2,450.00
Accounting	\$1,300.00
Management	\$5,000.00
Operations	\$1,100.00
Research	\$3,000.00
Research	\$3,000.00
Research	\$800.00
Research	\$2,975.00
Sales	\$950.00
Sales	\$1,500.00
Sales	\$1,250.00
Sales	\$1,250.00
Sales	\$2,850.00
Sales	\$1,600.00

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lab problem 5
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Department	Dept Salaries
Accounting	\$2,450.00

	\$1,300.00
Management	\$5,000.00
Operations	\$1,100.00
Research	\$3,000.00
	\$3,000.00
	\$800.00
	\$2,975.00
Sales	\$950.00
	\$1,500.00
	\$1,250.00
	\$1,250.00
	\$2,850.00
	\$1,600.00

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lab problem 6

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Department	Dept Salaries
Accounting	\$2,450.00
	\$1,300.00
*****	-----
avg	\$1,875.00
Management	\$5,000.00
*****	-----
avg	\$5,000.00
Operations	\$1,100.00
*****	-----
avg	\$1,100.00
Research	\$3,000.00
	\$3,000.00
	\$800.00
	\$2,975.00
*****	-----
avg	\$2,443.75
Sales	\$950.00
	\$1,500.00
	\$1,250.00
	\$1,250.00
	\$2,850.00

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                $1,600.00
***** -----
avg             $1,566.67

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lab problem 7
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(remember, YOU pick the top title text)

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Department Salaries and Averages

```

                Dept
Department    Salaries
-----
Accounting    $2,450.00
                $1,300.00
***** -----
avg           $1,875.00

Management    $5,000.00
***** -----
avg           $5,000.00

Operations     $1,100.00
***** -----
avg           $1,100.00

Research       $3,000.00
                $3,000.00
                $800.00
                $2,975.00
***** -----
avg           $2,443.75

Sales          $950.00
                $1,500.00
                $1,250.00
                $1,250.00
                $2,850.00
                $1,600.00
***** -----
avg           $1,566.67

```

```

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lab problem 8
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```

(for this, you can put the SQL*Plus commands and then your query, or your query, the SQL*Plus commands, and then /. Here, I am

putting the SQL*Plus commands and then my query.)

Your query has to be at least somewhat different from that in lab problem 1, project at least 3 different columns and/or computations, contain at least 4 rows, and use order by to specify the order its rows are displayed.

And, you need column commands giving each column a noticeably different heading AND format of your choice, and at least one other of the SQL*Plus features we discussed or from SQL Reading Packet 8 to make at least one other noticeable change.

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Job Titles - Summary

Job Title	Avg Salary	Earliest Hire
Analyst	\$3,000.00	03-DEC-12
Clerk	\$1,037.50	17-DEC-12
Manager	\$2,758.33	02-APR-12
President	\$5,000.00	17-NOV-11
Sales	\$1,400.00	20-FEB-18

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lab problem 9

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(if you changed any other SQL*Plus defaults in lab problem 8, be sure you restore those defaults here, also)