

PRACTICE 1

1.The HR department wants a query to display the ename, job, hiredate, and empno for each employee, with empno appearing first. Provide an alias "STARTDATE" for the HIREDATE column.

The screenshot shows the Oracle Database Express Edition interface. The SQL Commands window contains the following query:

```
SELECT EMPNO,ENAME,JOB,HIREDATE AS "STARTDATE"  
FROM EMP;
```

The Results window displays the following data:

EMPNO	ENAME	JOB	STARTDATE
7369	SMITH	CLERK	17-DEC-80
7499	ALLEN	SALESMAN	20-FEB-81
7521	WARD	SALESMAN	22-FEB-81
7566	JONES	MANAGER	02-APR-81
7654	MARTIN	SALESMAN	28-SEP-81
7698	BLAKE	MANAGER	01-MAY-81
7782	CLARK	MANAGER	09-JUN-81
7788	SCOTT	ANALYST	19-APR-87
7839	KING	PRESIDENT	17-NOV-81
7844	TURNER	SALESMAN	08-SEP-81

More than 10 rows available. Increase rows selector to view more rows.
10 rows returned in 0.00 seconds [CSV Export](#)

Language: en-gb
Application Express 2.1.0.0.39
Copyright © 1999, 2006, Oracle. All rights reserved.

2.The HR department needs a query to display all unique job from the EMPLOYEES table.

The screenshot shows the Oracle Database Express Edition SQL Commands interface. The browser address bar indicates the URL: 127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO::. The page title is "ORACLE Database Express Edition". The user is logged in as "SCOTT". The breadcrumb navigation shows "Home > SQL > SQL Commands". The "Autocommit" checkbox is checked, and the "Display" dropdown is set to "10". The "Save" and "Run" buttons are visible. The SQL query entered is:

```
SELECT DISTINCT JOB
FROM EMP;
```

 The "Results" tab is selected, showing a table with one column, "JOB", and five rows: CLERK, SALESMAN, PRESIDENT, MANAGER, and ANALYST. Below the table, it states "5 rows returned in 0.00 seconds" and provides a "CSV Export" link. The footer shows "Language: en-gb" and "Application Express 2.1.0.00.39 Copyright © 1999, 2006, Oracle. All rights reserved."

Oracle Database Express Edition

User: SCOTT

Home > SQL > SQL Commands

☒ Autocommit Display 10 Save Run

```
SELECT DISTINCT JOB
FROM EMP;
```

Results Explain Describe Saved SQL History

JOB
CLERK
SALESMAN
PRESIDENT
MANAGER
ANALYST

5 rows returned in 0.00 seconds [CSV Export](#)

Language: en-gb Application Express 2.1.0.00.39 Copyright © 1999, 2006, Oracle. All rights reserved.

3. The HR department wants more descriptive column headings for its report on employees. Name the column headings Emp # for empno, Employee for ename, Job for JOB, and Hire Date for HIREDATE, respectively. Then run your query again.

The screenshot shows the Oracle Database Express Edition interface. The user is SCOTT. The SQL command entered is:

```
SELECT EMPNO AS "EMP#",  
       ENAME AS "EMPLOYEE",  
       JOB AS "JOB",  
       HIREDATE AS "HIRE DATE"  
FROM EMP;
```

The results are displayed in a table with the following data:

EMP#	EMPLOYEE	JOB	HIRE DATE
7369	SMITH	CLERK	17-DEC-80
7499	ALLEN	SALESMAN	20-FEB-81
7521	WARD	SALESMAN	22-FEB-81
7566	JONES	MANAGER	02-APR-81
7654	MARTIN	SALESMAN	28-SEP-81
7698	BLAKE	MANAGER	01-MAY-81
7782	CLARK	MANAGER	09-JUN-81
7788	SCOTT	ANALYST	19-APR-87
7839	KING	PRESIDENT	17-NOV-81
7844	TURNER	SALESMAN	08-SEP-81

More than 10 rows available. Increase rows selector to view more rows.
10 rows returned in 0.00 seconds [CSV Export](#)

Application Express 2.1.0.00.39
Copyright © 1999, 2006, Oracle. All rights reserved.

4.The HR department has requested a report of all employees and their salary. Display the ename concatenated with the salary (separated by a comma and space) and name the column Employee and Title.

The screenshot shows the Oracle Database Express Edition web interface. The user is logged in as SCOTT. The SQL command entered is: `SELECT ENAME || ' , ' || SAL AS "EMPLOYEE AND TITLE" FROM EMP;`. The results are displayed in a table with the column header "EMPLOYEE AND TITLE". The table contains 10 rows of data, showing employee names concatenated with their salaries. The interface includes a "Save" button and a "Run" button. The bottom of the screen shows the Windows taskbar with various application icons and the system clock indicating 9:43 PM on 10/16/2022.

Oracle Database Express Edition

User: SCOTT

Home > SQL > SQL Commands

☒ Autocommit Display 10

Save Run

```
SELECT ENAME || ' , ' || SAL AS "EMPLOYEE AND TITLE"
FROM EMP;
```

Results Explain Describe Saved SQL History

EMPLOYEE AND TITLE
SMITH , 800
ALLEN , 1600
WARD , 1250
JONES , 2975
MARTIN , 1250
BLAKE , 2850
CLARK , 2450
SCOTT , 3000
KING , 5000
TURNER , 1500

More than 10 rows available. Increase rows selector to view more rows.

10 rows returned in 0.00 seconds CSV Export

Application Express 2.1.0.00.39
Copyright © 1999, 2005, Oracle. All rights reserved.

Language: en-gb

9:43 PM 10/16/2022

5.To familiarize yourself with the data in the EMP table, create a query to display all the data from that table. Separate each column output by a comma. Name the column title THE_OUTPUT.

The screenshot shows the Oracle Database Express Edition web interface. The browser address bar indicates the connection URL. The interface includes a top navigation bar with 'Home', 'Logout', and 'Help' links. Below the navigation bar, the user is logged in as 'SCOTT'. The main area is titled 'SQL Commands' and contains a text editor with the following SQL query:

```
SELECT EMPNO || ',' || ENAME || ',' || JOB || ',' || MGR || ',' || HIREDATE || ',' || SAL || ',' || COMM || ',' || DEPTNO AS "THE_OUTPUT"
FROM EMP;
```

Buttons for 'Autocommit', 'Display', 'Save', and 'Run' are visible. The 'Display' dropdown is set to '10'. Below the query editor, the 'Results' tab is active, showing a table with the following data:

THE_OUTPUT
7369 SMITH,CLERK,7902,17-DEC-80,800,20
7499 ALLEN,SALESMAN,7698,20-FEB-81,1600,300,30
7521 WARD,SALESMAN,7698,22-FEB-81,1250,500,30
7566 JONES,MANAGER,7839,02-APR-81,2975,20
7654 MARTIN,SALESMAN,7698,28-SEP-81,1250,1400,30
7698 BLAKE,MANAGER,7839,01-MAY-81,2850,30
7782 CLARK,MANAGER,7839,09-JUN-81,2450,10
7788 SCOTT,ANALYST,7566,19-APR-87,3000,20
7839 KING,PRESIDENT,17-NOV-81,5000,10
7844 TURNER,SALESMAN,7698,08-SEP-81,1500,0,30

Below the table, it states 'More than 10 rows available. Increase rows selector to view more rows.' and '10 rows returned in 0.00 seconds'. A 'CSV Export' link is also present. The bottom of the interface shows the 'Language: en-gb' and 'Application Express 2.1.0.00.39' information.

6. List the deptno from emp uniquely

The screenshot shows the Oracle Database Express Edition web interface. The browser address bar displays the URL `127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO::`. The page title is "ORACLE Database Express Edition". The user is logged in as "SCOTT". The navigation bar shows "Home > SQL > SQL Commands".

The SQL command area contains the following query:

```
SELECT DISTINCT DEPTNO
FROM EMP;
```

The query has been executed, and the results are displayed in a table with the following data:

DEPTNO
30
20
10

Below the table, it states "3 rows returned in 0.00 seconds" and provides a link for "CSV Export".

The footer of the interface shows "Language: en-gb" and "Application Express 2.1.0.00.39 Copyright © 1999, 2006, Oracle. All rights reserved."

7. Show the information of all employees like
"SMITH go salary \$ 800"

The screenshot shows the Oracle Database Express Edition SQL Commands interface. The user is SCOTT. The SQL command entered is:

```
SELECT ENAME || ' ' || 'GO SALARY $' || SAL AS "INFORMATION"
FROM EMP;
```

The results are displayed in a table with the following data:

INFORMATION
SMITH GO SALARY \$800
ALLEN GO SALARY \$1600
WARD GO SALARY \$1250
JONES GO SALARY \$2975
MARTIN GO SALARY \$1250
BLAKE GO SALARY \$2850
CLARK GO SALARY \$2450
SCOTT GO SALARY \$3000
KING GO SALARY \$5000
TURNER GO SALARY \$1500

10 rows returned in 0.00 seconds. [CSV Export](#)

Application Express 2.1.0.00.39
Copyright © 1999, 2006, Oracle. All rights reserved.

8. Check whether all the empno are indeed unique

The screenshot shows the Oracle Database Express Edition interface. The SQL Commands window contains the following query:

```
SELECT EMPNO, count(*) FROM EMP
GROUP BY EMPNO;
```

The query has been executed, and the results are displayed in a table with two columns: EMPNO and COUNT(*). The results show 14 rows, each with a unique EMPNO and a COUNT(*) of 1, indicating that all employee numbers are indeed unique.

EMPNO	COUNT(*)
7369	1
7499	1
7521	1
7566	1
7654	1
7698	1
7782	1
7788	1
7839	1
7844	1
7876	1
7900	1
7902	1
7934	1

14 rows returned in 0.00 seconds. CSV Export

9. List "Annual salary" for all employee use column aliasing

The screenshot shows the Oracle Database Express Edition interface. The SQL Commands window contains the following query:

```
SELECT ENAME, SAL*12 AS "ANNUAL SALARY"
FROM EMP;
```

The query has been executed, and the results are displayed in a table with two columns: ENAME and ANNUAL SALARY. The results are as follows:

ENAME	ANNUAL SALARY
SMITH	9600
ALLEN	19200
WARD	15000
JONES	35700
MARTIN	15000
BLAKE	34200
CLARK	29400
SCOTT	36000
KING	60000
TURNER	18000
ADAMS	13200
JAMES	11400
FORD	36000
MILLER	15600

10. List the information for all employee whose job is either MANAGER or ANALYST

SQL Commands x SQL Commands x +

127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO::

YouTube learn first how to use English & Foreign... Fundamentals of Ph... No description avai... Gmail Hellbound | Season... Fiverr Special Cours... Season 1 1080p - ft... Prison Break (TV Se... New Tab Maps computer-shortcuts... Other bookmarks

ORACLE Database Express Edition

User: SCOTT

Home > SQL > SQL Commands

☒ Autocommit Display 20 Save Run

```
SELECT * FROM EMP
WHERE JOB = 'MANAGER'
OR JOB = 'ANALYST'
```

Results Explain Describe Saved SQL History

EMPNO	ENAME	JOB	MGR	HIREDATE	SAL	COMM	DEPTNO
7566	JONES	MANAGER	7839	02-APR-81	2975	-	20
7698	BLAKE	MANAGER	7839	01-MAY-81	2850	-	30
7782	CLARK	MANAGER	7839	09-JUN-81	2450	-	10
7788	SCOTT	ANALYST	7566	19-APR-87	3000	-	20
7902	FORD	ANALYST	7566	03-DEC-81	3000	-	20

5 rows returned in 0.01 seconds [CSV Export](#)

Application Express 2.1.0.0.39
Copyright © 1999, 2006, Oracle. All rights reserved.

Language: en-gb

10:02 PM
10/16/2022

11. List the department name whose department no is 20

The screenshot shows the Oracle Database Express Edition interface. The SQL Commands window contains the following query:

```
SELECT ENAME,DEPTNO
FROM EMP
WHERE DEPTNO = 20;
```

The query has been executed, and the results are displayed in a table with 5 rows:

ENAME	DEPTNO
SMITH	20
JONES	20
SCOTT	20
ADAMS	20
FORD	20

Below the table, it states: 5 rows returned in 0.00 seconds. A [CSV Export](#) link is available.

The footer of the application shows: Language: en-gb, Application Express 2.1.0.00.39, Copyright © 1999, 2006, Oracle. All rights reserved.

PRACTICE 2

1. Create a query to display the name, salary, commission of employees earning more than \$2850

The screenshot shows the Oracle Database Express Edition web interface. The user is logged in as SCOTT. The SQL command entered is:

```
SELECT ENAME, SAL, COMM  
FROM EMP  
WHERE SAL >= 2850
```

The results are displayed in a table with 5 rows:

ENAME	SAL	COMM
JONES	2975	-
BLAKE	2850	-
SCOTT	3000	-
KING	5000	-
FORD	3000	-

5 rows returned in 0.00 seconds. A CSV Export link is available.

Application Express 2.1.0.0.39
Copyright © 1999, 2006, Oracle. All rights reserved.

2.Create a query to display the employee name, salary and department number for employee number 7566.

The screenshot shows the Oracle Database Express Edition web interface. The browser address bar displays the URL `127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO::`. The page title is "ORACLE Database Express Edition". The user is logged in as "SCOTT". The "SQL Commands" tab is active, showing a query: `SELECT ENAME, SAL, DEPTNO FROM EMP WHERE EMPNO = 7566;`. The query has been executed, and the results are displayed in a table with columns "ENAME", "SAL", and "DEPTNO". The table contains one row: "JONES", "2975", and "20". The status bar at the bottom indicates "1 rows returned in 0.00 seconds" and provides a "CSV Export" link. The footer shows "Application Express 2.1.0.0.39" and "Copyright © 1999, 2006, Oracle. All rights reserved."

Oracle Database Express Edition

User: SCOTT

Home > SQL > SQL Commands

☒ Autocommit Display 10 Save Run

```
SELECT ENAME, SAL, DEPTNO
FROM EMP
WHERE EMPNO = 7566;
```

Results Explain Describe Saved SQL History

ENAME	SAL	DEPTNO
JONES	2975	20

1 rows returned in 0.00 seconds [CSV Export](#)

Language: en-gb

Application Express 2.1.0.0.39
Copyright © 1999, 2006, Oracle. All rights reserved.

3.Display the name and salary for all employees whose salary is not in the range of \$1500 and \$2850

The screenshot shows the Oracle Database Express Edition interface. The SQL Command window contains the following query:

```
SELECT ENAME, SAL
FROM EMP
WHERE SAL NOT BETWEEN 1500 AND 2800;
```

The Results tab displays the following data:

ENAME	SAL
SMITH	800
WARD	1250
JONES	2975
MARTIN	1250
BLAKE	2850
SCOTT	3000
KING	5000
ADAMS	1100
JAMES	950
FORD	3000

More than 10 rows available. Increase rows selector to view more rows.
10 rows returned in 0.02 seconds [CSV Export](#)

Application Express 2.1.0.00.39
Copyright © 1999, 2006, Oracle. All rights reserved.

4. Display the employee name, job, and start date of employees hired between February 20, 1981, and May 1, 1981. Order the query in ascending order by start date.

The screenshot shows the Oracle Database Express Edition web interface. The browser address bar shows the URL `127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO...`. The page title is "ORACLE Database Express Edition". The user is logged in as "SCOTT". The breadcrumb navigation shows "Home > SQL > SQL Commands". The "Autocommit" checkbox is checked, and the "Display" dropdown is set to "10". The "Save" and "Run" buttons are visible. The SQL query entered is:

```
SELECT ENAME, JOB, HIREDATE
FROM EMP
WHERE HIREDATE BETWEEN '20-FEB-81' AND '01-MAY-81'
ORDER BY HIREDATE;
```

The results are displayed in a table with the following data:

ENAME	JOB	HIREDATE
ALLEN	SALESMAN	20-FEB-81
WARD	SALESMAN	22-FEB-81
JONES	MANAGER	02-APR-81
BLAKE	MANAGER	01-MAY-81

Below the table, it says "4 rows returned in 0.00 seconds" and there is a "CSV Export" link. The footer shows "Language: en-gb" and "Application Express 2.1.0.0.39 Copyright © 1999, 2006, Oracle. All rights reserved." The Windows taskbar at the bottom shows the time as 11:11 PM on 10/16/2022.

5. Display the employee name and department number of all employees in departments 10 and 30 in alphabetical order by name.

The screenshot shows the Oracle Database Express Edition web interface. The browser address bar displays the URL `127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO::`. The page header includes the Oracle logo and "Database Express Edition". The user is logged in as "SCOTT". The main area contains an SQL editor with the following query:

```
SELECT ENAME,DEPTNO
FROM EMP
WHERE DEPTNO IN(10,30)
ORDER BY ENAME;
;
```

Below the editor, the "Results" tab is active, displaying the query results in a table:

ENAME	DEPTNO
ALLEN	30
BLAKE	30
CLARK	10
JAMES	30
KING	10
MARTIN	30
MILLER	10
TURNER	30
WARD	30

Below the table, it states "9 rows returned in 0.02 seconds" and provides a "CSV Export" link. The footer of the interface shows "Application Express 2.1.0.00.39" and "Copyright © 1999, 2006, Oracle. All rights reserved.".

6.Display list the name and salary of employees who earn more than \$1500 and in department 10 or 30. Label the columns Employee and Monthly Salary, respectively.

The screenshot shows the Oracle Database Express Edition web interface. The browser address bar displays the URL: 127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO:::_. The page title is "ORACLE Database Express Edition". The user is logged in as "SCOTT". The "SQL Commands" tab is active, showing a query editor with the following SQL statement:

```
SELECT ENAME,SAL
FROM EMP
WHERE SAL>1500
AND (DEPTNO =10 OR DEPTNO = 30)
;
```

The query has been executed, and the results are displayed in a table with the following data:

ENAME	SAL
ALLEN	1600
BLAKE	2850
CLARK	2450
KING	5000

Below the table, it states "4 rows returned in 0.00 seconds" and provides a "CSV Export" link. The footer of the page includes the text "Application Express 2.1.0.00.39" and "Copyright © 1999, 2006, Oracle. All rights reserved."

7.Display the name and hire date of every employee who was hired in 1982

SQL Commands

127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO::

YouTubelearn first how to useEnglish & Foreign...Fundamentals of Ph...No description avai...GmailHellbound | Season...Fiverr Special Cours...Season 1 1080p - ft...Prison Break (TV Se...New TabMapscomputer-shortcuts...Other bookmarks

ORACLE® Database Express Edition

User: SCOTT

Home > SQL > SQL Commands

☒ Autocommit

Display 10

SaveRun

```
SELECT ENAME, HIREDATE
FROM EMP
WHERE HIREDATE LIKE '____82%';
```

ResultsExplainDescribeSaved SQLHistory

ENAMEHIREDATE

MILLER23-JAN-82

1 rows returned in 0.01 seconds

CSV Export

Language: en-gb

Application Express 2.1.0.00.39

Copyright © 1999, 2006, Oracle. All rights reserved.

8.Display the name and job title of all employees who do not have a manager.

The screenshot shows the Oracle Database Express Edition interface. The user is SCOTT. The SQL command entered is: `SELECT ENAME, JOB AS "TITLE" FROM EMP WHERE JOB NOT IN 'MANAGER';`. The results are displayed in a table with two columns: ENAME and TITLE. The table contains 10 rows of data. Below the table, it states "10 rows returned in 0.01 seconds" and provides a "CSV Export" link. The interface also includes a "Results" tab, "Explain", "Describe", "Saved SQL", and "History" options. The bottom status bar shows "Language: en-gb", "Application Express 2.1.0.00.39", and "Copyright © 1999, 2006, Oracle. All rights reserved."

ENAME	TITLE
SMITH	CLERK
ALLEN	SALESMAN
WARD	SALESMAN
MARTIN	SALESMAN
SCOTT	ANALYST
KING	PRESIDENT
TURNER	SALESMAN
ADAMS	CLERK
JAMES	CLERK
FORD	ANALYST

10 rows returned in 0.01 seconds [CSV Export](#)

9. Display the name, salary, and commission for all employees who earn commissions. Sort data in descending order of salary and commissions.

The screenshot shows the Oracle Database Express Edition interface. The SQL Commands window contains the following query:

```
SELECT ENAME, SAL, COMM AS "COMMISSION"
FROM EMP
WHERE COMM IS NOT NULL
ORDER BY SAL , COMM DESC;
```

The Results tab shows the following data:

ENAME	SAL	COMMISSION
WARD	1250	500
MARTIN	1250	1400
TURNER	1500	0
ALLEN	1600	300

4 rows returned in 0.00 seconds [CSV Export](#)

Application Express 2.1.0.00.39
Copyright © 1999, 2006, Oracle. All rights reserved.



10. Display the names of all employees where the third letter of their name is an A.

SQL Commands

SQL Commands

127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO::

YouTubelearn first how to useEnglish & Foreign...Fundamentals of Ph...No description avail...GmailHellbound | Season...Fiverr Special Cours...Season 1 1080p - ft...Prison Break (TV Se...New TabIMapscomputer-shortcuts...

ORACLE Database Express Edition

HomeLogoutHelp

User: SCOTT

Home > SQL > SQL Commands

☒ Autocommit

Display 10

SaveRun

```
SELECT ENAME
FROM EMP
WHERE ENAME LIKE '__A%';
```

Results

Explain

Describe

Saved SQL

History

ENAME

BLAKE

CLARK

ADAMS

3 rows returned in 0.01 seconds

[CSV Export](#)

Application Express 2.1.0.00.39

Copyright © 1999, 2006, Oracle. All rights reserved.

Language: en-gb

11. Display the name of all employees who have two Ls in their name and are in department 30 or their manager is 7782.

The screenshot shows the Oracle Database Express Edition web interface. The browser address bar shows the URL `127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO::`. The page title is "ORACLE Database Express Edition". The user is logged in as "SCOTT". The breadcrumb navigation shows "Home > SQL > SQL Commands".

The SQL command area contains the following query:

```
SELECT ENAME
FROM EMP
WHERE ENAME LIKE '%LL%'
AND DEPTNO = 30
OR MGR = 7782;
```

The query has been executed, and the results are displayed in a table with one column, "ENAME". The results are:

ENAME
ALLEN
MILLER

Below the table, it says "2 rows returned in 0.00 seconds" and there is a link for "CSV Export".

The footer of the page shows "Language: en-gb" and "Application Express 2.1.0.00.39 Copyright © 1999, 2006, Oracle. All rights reserved."

12.Display the name, job, and salary for all employees whose job is Clerk or Analyst and their salary is not equal to \$1000, \$3000, or \$5000.

The screenshot shows the Oracle Database Express Edition web interface. The browser address bar indicates the URL `127.0.0.1:8080/apex/f?p=4500:1003:603865892392440::NO::`. The page title is "ORACLE Database Express Edition". The user is logged in as "SCOTT". The "SQL Commands" tab is active, showing a query with "Autocommit" checked and "Display" set to 10. The query is:

```
SELECT ENAME, JOB, SAL
FROM EMP
WHERE JOB = 'CLERK' OR JOB = 'ANALYST '
AND SAL NOT IN(1000,3000,5000);
```

Below the query editor, the "Results" tab is selected, displaying the following data:

ENAME	JOB	SAL
SMITH	CLERK	800
ADAMS	CLERK	1100
JAMES	CLERK	950
MILLER	CLERK	1300

Below the table, it states "4 rows returned in 0.00 seconds" and provides a "CSV Export" link. The footer of the interface shows "Language: en-gb" and "Application Express 2.1.0.00.39 Copyright © 1999, 2006, Oracle. All rights reserved." The Windows taskbar at the bottom shows the time as 11:42 PM on 10/16/2022.

13. Display the name, salary, and commission for all employees whose commission amount is greater than their salary increased by 10%.

The screenshot shows the Oracle Database Express Edition SQL Commands interface. The browser address bar indicates the URL: 127.0.0.1:8080/apex/f?p=4500:1003:603965892392440::NO::. The page title is "ORACLE Database Express Edition". The user is logged in as "User: SCOTT". The breadcrumb navigation shows "Home > SQL > SQL Commands". The "Autocommit" checkbox is checked, and the "Display" dropdown is set to "10". The "Save" and "Run" buttons are visible. The SQL query entered is:

```
SELECT ENAME, SAL, COMM
FROM EMP
WHERE COMM > SAL + (SAL * 10 / 100);
```

The "Results" tab is selected, showing the following table:

ENAME	SAL	COMM
MARTIN	1250	1400

Below the table, it states "1 rows returned in 0.00 seconds" and provides a "CSV Export" link. The footer of the application shows "Application Express 2.1.0.00.39" and "Copyright © 1999, 2006, Oracle. All rights reserved." The language is set to "en-gb".