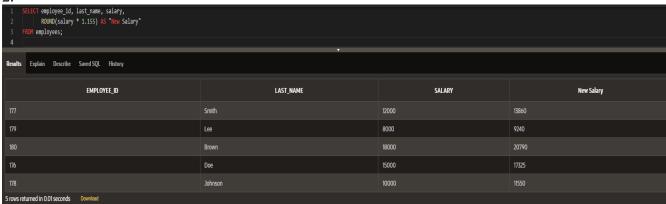
```
1.
        SELECT SYSDATE AS "Date" FROM dual;
   2
                               Saved SQL
                                            History
  Results
           Explain
                    Describe
   8/29/2025
 1 rows returned in 0.00 seconds
                                Download
```



3.

```
T employee_id, last_name, salary,
ROUND(salary * 1.155) AS "New Salary",
ROUND(salary * 1.155) - salary AS Increase
Results Explain Describe Saved SQL History
                              EMPLOYEE_ID
                                                                                                             LAST_NAME
                                                                                                                                                                                SALARY
                                                                                                                                                                                                                                           New Salary
                                                                                                                                                                                                                                                                                                            INCREASE
                                                                                                                                                                                                                  13860
                                                                                  Smith
                                                                                                                                                            18000
                                                                                                                                                                                                                  20790
```

4.

```
SELECT INITCAP(last_name) AS "Last Name",

LENGTH(last_name) AS "Name Length"

FROM employees

MHERE UPPER(SUBSTR(last_name, 1, 1)) IN ('J', 'A', 'M')

ORDER BY last_name;
 Results Explain Describe Saved SQL History
                                                                                   Last Name
                                                                                                                                                                                                                                                                                          Name Length
   Johnson
1 rows returned in 0.02 seconds Download
```

```
1 SELECT INITCAP(last_name) AS "Last Name",
2 | LENGTH(last_name) AS "Name Length"
3 FROM employees
4 WHERE UPPER(last_name) LIKE UPPER('&start_letter') || '%'
5 ORDER BY last_name;
6 |

Results Explain Describe Saved SQL History

no data found
```

6.

```
SELECT last_name,
CETL (MONTHS_BETWEEN(SYSDATE, hire_date)) AS MONTHS_WORKED
FROM employees

LAST_NAME

LAST_NAME

MONTHS_WORKED

Brown

Smith

Smith

Source

Johnson

332

Johnson

332

Lee

346

Srows returned in 0.01 seconds

Download
```

7.

8.

Results Explain Describe Saved SQL. History		
LAST_NAME	HIRE_DATE	REVIEW
Smith	Wednesday, the 10TH of June, 1998	Monday, the 14TH of December, 1998
Lee	Friday, the 22ND of November, 1996	Monday, the 26TH of May, 1997
Brown	Tuesday, the 18TH of May, 1999	Monday, the 22ND of November, 1999
Doe	Friday, the 21ST of March, 1997	Monday, the 22ND of September, 1997
Johnson	Monday, the 5TH of January, 1998	Monday, the 6TH of July, 1998
5 rows returned in 0.01 seconds Download		

10.

