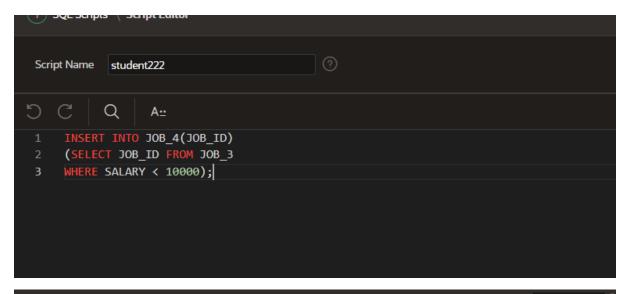
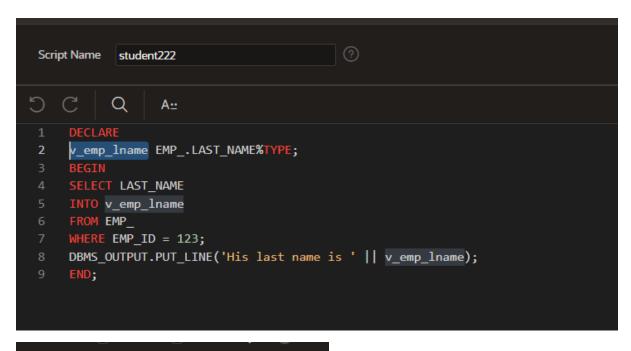
```
C Q A:
   DECLARE
2
4
5
7
      a number(2) := 30;
   BEGIN
      <<loopstart>>
      WHILE a < 50 LOOP
         dbms_output.put_line ('value of a: ' || a);
         a := a + 1;
8
9
.0
         IF a = 35 THEN
            a := a + 1;
            GOTO loopstart;
         END IF;
.2
      END LOOP;
   END;
                                        3.1
  Script Name
            student222
 5 C Q
                 A::
 1 UPDATE JOB_3
     SET SALARY = 11000
     WHERE JOB_ID = 102;
```

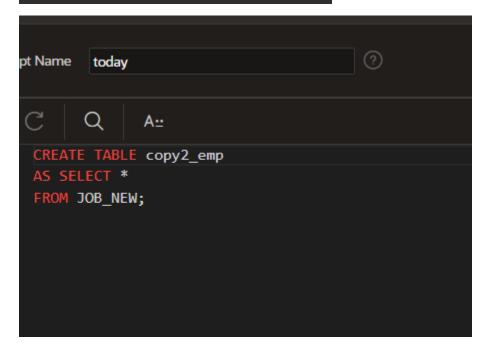


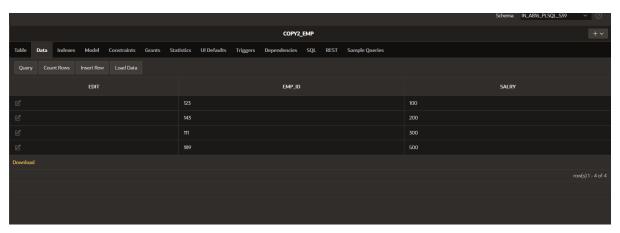


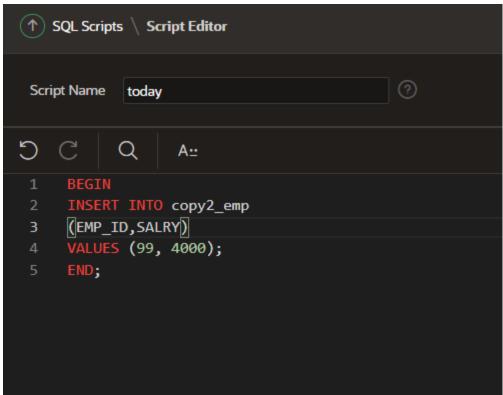
		Schema IN_A816_PLSQL_S39 V
JOB_4 + \		
Query Count Rows Insert Row Load Data		
EDIT JOB_ID	SALARY	LAST_NAME
101		
☑ 103		
② 104		
© 105		
© 101		
☑ 103		
© 104		
105		
201	3500	REVI
202	3700	AEVI
203	21900	BEVI
204	21550	CEVI
205	201556	DEVI
206	21507	REEVI
(A) sal	21508 21508 21508 21508 21508	WEFVI Oracle APEX 2:

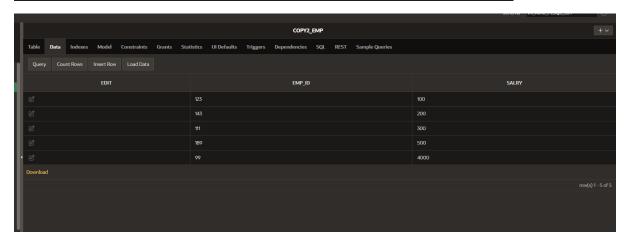


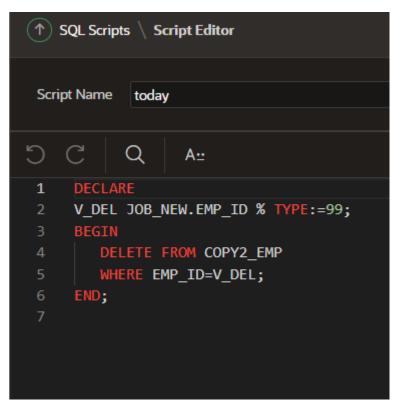
DECLARE v_emp_lname EMP_.LAST_NAME%TO
His last name is SHAIK
Statement processed. 0.00 seconds

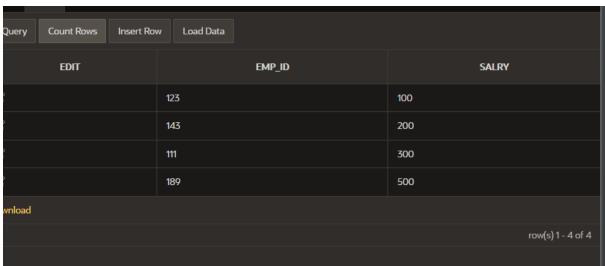














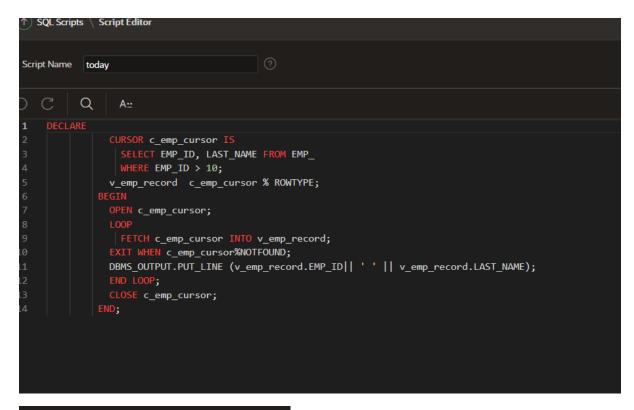
```
C \mid Q
                 A::
    DECLARE
                 CURSOR c_emp_cursor IS
                   SELECT EMP ID, LAST NAME FROM EMP
                   WHERE EMP AD = 'AP';
                 v empno EMP .EMP ID%TYPE;
                 v_lname EMP_.LAST_NAME%TYPE;
                 OPEN c_emp_cursor;
LØ
                 FETCH c_emp_cursor INTO v_empno, v_lname;
                 EXIT WHEN c_emp_cursor%NOTFOUND;
L2
                DBMS_OUTPUT.PUT_LINE (v_empno || ' ' || v_lname);
                 END LOOP;
                 CLOSE c_emp_cursor;
     END;
```

```
DECLARE CURSOR c_emp_cursor IS

OPEN c_emp_cursor; LOOP FETCH
CLOSE c_emp_cursor; END;

123 SHAIK

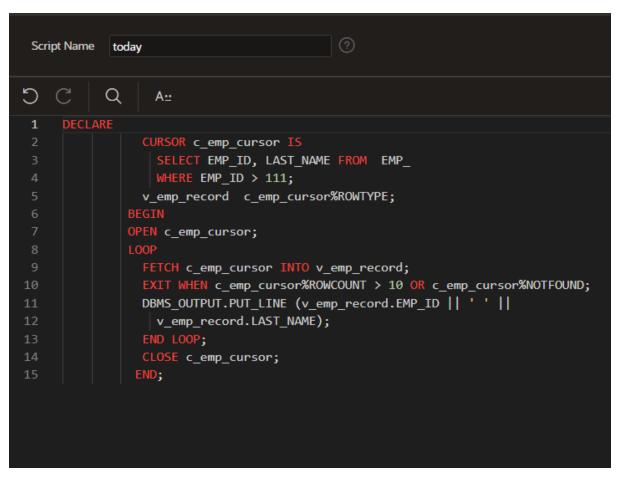
Statement processed. 0.01 seconds
```

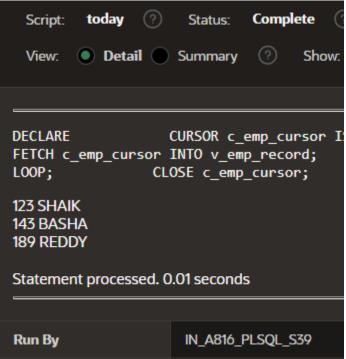


```
DECLARE CURSOR c_emp_LOOP FETCH c_emp_coc_emp_cursor; END;

123 SHAIK
143 BASHA
111 TEJ
189 REDDY

Statement processed. 0.00 seconds
```





```
Script Name today
5 C
        Q A<u>..</u>
               DECLARE
               CURSOR c_emp_cursor IS
                 SELECT EMP_ID, LAST_NAME FROM EMP_
                 WHERE EMP_ID<143;
 4
                FOR emp_record IN c_emp_cursor
 6 ∨
                 DBMS_OUTPUT.PUT_LINE (emp_record.EMP_ID || ' ' ||
                     emp_record.LAST_NAME);
                 END LOOP;
              END;
11
12
```

```
DECLARE
DBMS_OUTPUT.PUT_LINE

123 SHAIK
111 TEJ

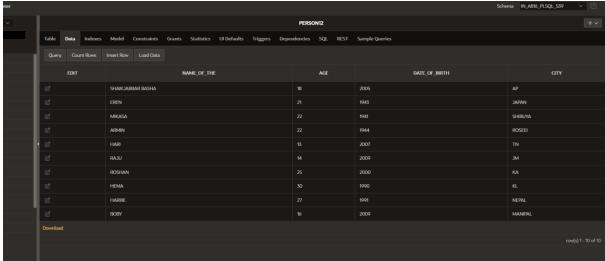
Statement processed. 0.0
```

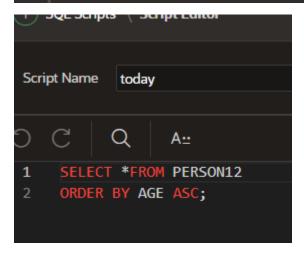
```
Script Name NEW___

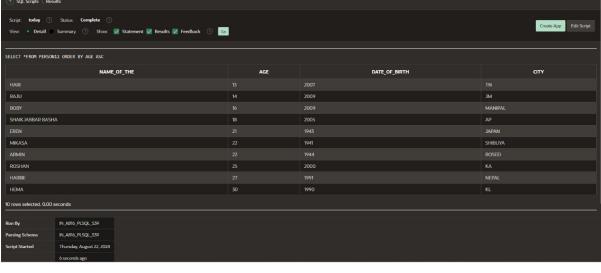
DC Q A:

CREATE TABLE PERSON (
NAME_OF_THE VARCHAR2(90),
AGE NUMBER,
DATE_OF_BIRTH NUMBER,
CITY VARCHAR2(90)
);
```









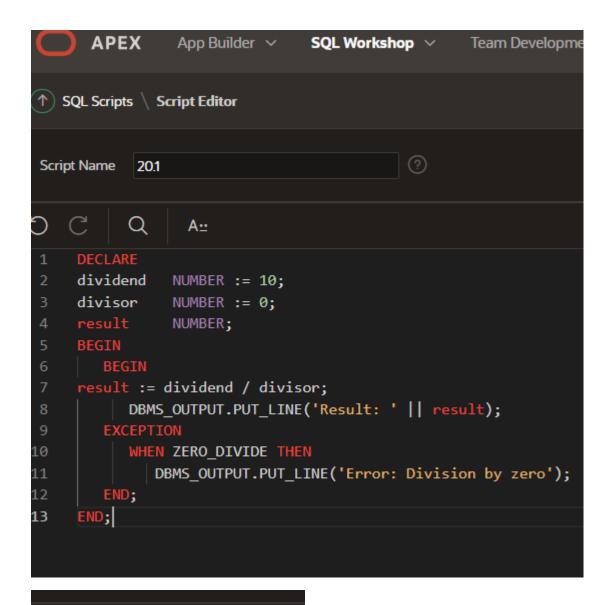
```
↑ SQL Scripts \ Script Editor
Script Name today
            Q
 1 V DECLARE
         v_NAME_OF_THE PERSON12.NAME_OF_THE%TYPE;
         v_AGE PERSON12.AGE%TYPE;
         v_DATE_OF_BIRTH PERSON12.DATE_OF_BIRTH%TYPE;
         v_CITY PERSON12.CITY%TYPE;
         CURSOR PeopleCursor IS

SELECT NAME_OF_THE, AGE, DATE_OF_BIRTH, CITY
              FROM PERSON12
ORDER BY AGE DESC;
         v_PersonRecord PeopleCursor%ROWTYPE;
12 V BEGIN
         OPEN PeopleCursor;
              FETCH PeopleCursor INTO v_PersonRecord;
              EXIT WHEN PeopleCursor%NOTFOUND;
              DBMS_OUTPUT.PUT_LINE('Name: ' || v_PersonRecord.NAME_OF_THE ||
                                     ', Age: ' || v_PersonRecord.AGE ||
                                    ', Date of Birth: ' || v_PersonRecord.DATE_OF_BIRTH ||
                                    ', City: ' || v_PersonRecord.CITY);
          END LOOP;
          CLOSE PeopleCursor;
     END;
```

Run By	IN_A816_PLSQL_S39	
Parsing Schema	IN_A816_PLSQL_S39	
Script Started	Thursday, August 22, 2024	

```
C Q A:
   DECLARE
      a number(2) := 30;
   BEGIN
4
      <<loopstart>>
5
6
      WHILE a < 50 LOOP
         dbms_output.put_line ('value of a: ' || a);
         a := a + 1;
8
         IF a = 35 THEN
9
            a := a + 1;
0
            GOTO loopstart;
1
         END IF;
      END LOOP;
   END;
```

```
DECLARE
                a number(2
END IF;
                END LOOP;
value of a: 30
value of a: 31
value of a: 32
value of a: 33
value of a: 34
value of a: 36
value of a: 37
value of a: 38
value of a: 39
value of a: 40
value of a: 41
value of a: 42
value of a: 43
value of a: 44
value of a: 45
value of a: 46
value of a: 47
value of a: 48
value of a: 49
Statement processed. 0.00
```



DECLARE dividend NUMBER := 10;
DBMS_OUTPUT.PUT_LINE('Error: Div
Error: Division by zero
Statement processed. 0.00 seconds