Oracle By Sa

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```
SQL> cl scr

SQL> DECLARE
  2  V_Empno NUMBER(4) := &GEmpno;
  3  .
SQL>
SQL> SELECT 'This is My Message' MyMsg
  2  FROM DUAL;

MYMSG
--------------------------------
This is My Message


Execution Plan
----------------------------------------------------------
Plan hash value: 1388734953

-----------------------------------------------------------------------
| Id  | Operation         | Name | Rows  | Cost (%CPU)| Time     |
-----------------------------------------------------------------------
|   0 | SELECT STATEMENT |      |     1 |     2   (0)| 00:00:01 |
|   1 |  FAST DUAL       |      |     1 |     2   (0)| 00:00:01 |
-----------------------------------------------------------------------

SQL> SET AUTOTRACE OFF EXPLAIN
SQL> cl scr

SQL> SELECT 'This is My Message' MyMsg
  2  FROM DUAL;

MYMSG
--------------------------------
This is My Message

SQL> BEGIN
  2  'This is My Message';
  3  END;
  4  /
'This is My Message';
*
ERROR at line 2:
ORA-06550: line 2, column 1:
PLS-00103: Encountered the symbol "This is My Message" when expecting one
of the following:
( begin case declare exit for goto if loop mod null pragma
```

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```
raise return select update while with <an identifier>
<a double-quoted delimited-identifier> <a bind variable> <<
continue close current delete fetch lock insert open rollback
savepoint set sql execute commit forall merge pipe purge
The symbol "return" was substituted for "This is My Message" to continue.


SQL> BEGIN
  2  DBMS_OUTPUT.PUT_LINE('This is My Message');
  3  END;
  4  /

PL/SQL procedure successfully completed.

SQL> SET SERVEROUTPUT ON
SQL> R
  1  BEGIN
  2  DBMS_OUTPUT.PUT_LINE('This is My Message');
  3* END;
This is My Message

PL/SQL procedure successfully completed.

SQL> SET SERVEROUTPUT OFF
SQL> R
  1  BEGIN
  2  DBMS_OUTPUT.PUT_LINE('This is My Message');
  3* END;

PL/SQL procedure successfully completed.

SQL> SPOOL OFF
```

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