

Spool Generated For Class of Oracle By Satish K Yellanki

```
SQL> cl scr
```

```
SQL> SELECT
```

```
2
```

```
SQL> BEGIN
```

```
2
```

```
3
```

```
4
```

```
5
```

```
6
```

```
7
```

```
8 END;
```

```
9 .
```

```
SQL> BEGIN
```

```
2
```

```
3 END;
```

```
4 /
```

```
END;
```

```
*
```

```
ERROR at line 3:
```

```
ORA-06550: line 3, column 1:
```

```
PLS-00103: Encountered the symbol "END" when expecting one of the following:
```

```
begin case declare exit for goto if loop mod null pragma
```

```
raise return select update while with <an identifier>
```

```
<a double-quoted delimited-identifier> <a bind variable> <<
```

```
close current delete fetch lock insert open rollback
```

```
savepoint set sql execute commit forall merge
```

```
<a single-quoted SQL string> pipe
```

```
<an alternatively-quoted SQL string>
```

```
SQL> BEGIN
```

```
2 NULL;
```

```
3 END;
```

```
4 /
```

```
PL/SQL procedure successfully completed.
```

```
SQL> BEGIN
```

```
2 RETURN;
```

```
3 END;
```

```
4 /
```

```
PL/SQL procedure successfully completed.
```

```
SQL> DECLARE
```

```
2 BEGIN
```

```
3 NULL;
```

```
4 END;
```

```
5 /
```

```
PL/SQL procedure successfully completed.
```

```
SQL> DECLARE
```

```
2 BEGIN
```

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```
3 NULL;  
4 EXCEPTION  
5 END;  
6 /
```

END;

*

ERROR at line 5:

ORA-06550: line 5, column 1:

PLS-00103: Encountered the symbol "END" when expecting one of the following:
pragma when

SQL> ED

Wrote file afiedt.buf

```
1 DECLARE  
2 BEGIN  
3 NULL;  
4 EXCEPTION  
5 WHEN OTHERS THEN  
6* END;
```

SQL> /

END;

*

ERROR at line 6:

ORA-06550: line 6, column 1:

PLS-00103: Encountered the symbol "END" when expecting one of the following:
begin case declare exit for goto if loop mod null pragma
raise return select update while with <an identifier>
<a double-quoted delimited-identifier> <a bind variable> <<
close current delete fetch lock insert open rollback
savepoint set sql execute commit forall merge
<a single-quoted SQL string> pipe
<an alternatively-quoted SQL string>

SQL> ED

Wrote file afiedt.buf

```
1 DECLARE  
2 BEGIN  
3 NULL;  
4 EXCEPTION  
5 WHEN OTHERS THEN  
6 NULL;  
7* END;
```

SQL> /

PL/SQL procedure successfully completed.

SQL> DECLARE

```
2 V_Num NUMBER(4);  
3 V_Bool BOOLEAN;  
4 .
```

SQL> DECLARE

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```
2 x NUMBER(4);
3 .
SQL> cl scr

SQL> DECLARE
2 .
SQL> DECLARE
2 V_Number NUMBER(4);
3 .
SQL> <<MyProgram>>
2 DECLARE
3 V_Number NUMBER(4) := 1234;
4 V_String VARCHAR2(10) := 'SAMPLE'; --A Variable To Hold String
5 /*
6 Executable Routine
7 is About To Begin.
8 Here We Write The
9 Operational Logic.
10 */
11 BEGIN
12 .
SQL> SPOOL OFF
```