```
SQL> connect system
Enter password:
Connected.
SQL> select * from table student
```

```
SQL> create table student(student_id int, student_name varchar(45), fee int);

Table created.

SQL> insert into student values(1,'bhagath', 8000);

1 row created.

SQL> insert into student values(2,'asif', 6000);

1 row created.

SQL> insert into student values(3,'shikha', 7000);

1 row created.

SQL> insert into student values(5,'lavanya', 4000);

1 row created.
```

```
SQL> select * from student;

STUDENT_ID STUDENT_NAME                                           FEE
---------- -------------------------------------------- ----------
         1 bhagath                                               8000
         2 asif                                                  6000
         3 shikha                                                7000
         5 lavanya                                               4000
```

```
SQL> declare
  2  s_id student.student_id%type:=&student_id1;
  3  s_name student.student_name%type;
  4  s_fee student.fee%type;
  5  BEGIN
  6  SELECT student_name,fee INTO s_name,s_fee FROM student WHERE student_id=s_id;
  7  DBMS_OUTPUT.PUT_LINE('student_name:'||s_name);
  8  DBMS_OUTPUT.PUT_LINE('fee:'||s_fee);
  9  EXCEPTION
 10  WHEN no_data_found THEN
 11  dbms_output.put_line('student data not found');
 12  WHEN others THEN
 13  dbms_output.put_line('Error!');
 14  END;
 15  /
Enter value for student_id1: 1
old   2: s_id student.student_id%type:=&student_id1;
new   2: s_id student.student_id%type:=1;

PL/SQL procedure successfully completed.
```

```
SQL> declare
  2   s_id student.student_id%type:=&student_id1;
  3   s_name student.student_name%type;
  4   s_fee student.fee%type;
  5   BEGIN
  6   SELECT student_name,fee INTO s_name,s_fee FROM student WHERE student_id=s_id;
  7   DBMS_OUTPUT.PUT_LINE('student_name:'||s_name);
  8   DBMS_OUTPUT.PUT_LINE('fee:'||s_fee);
  9   EXCEPTION
 10   WHEN no_data_found THEN
 11   dbms_output.put_line('student data not found');
 12   WHEN others THEN
 13   dbms_output.put_line('Error!');
 14   END;
 15   /
Enter value for student_id1: 8
old   2: s_id student.student_id%type:=&student_id1;
new   2: s_id student.student_id%type:=8;

PL/SQL procedure successfully completed.
```