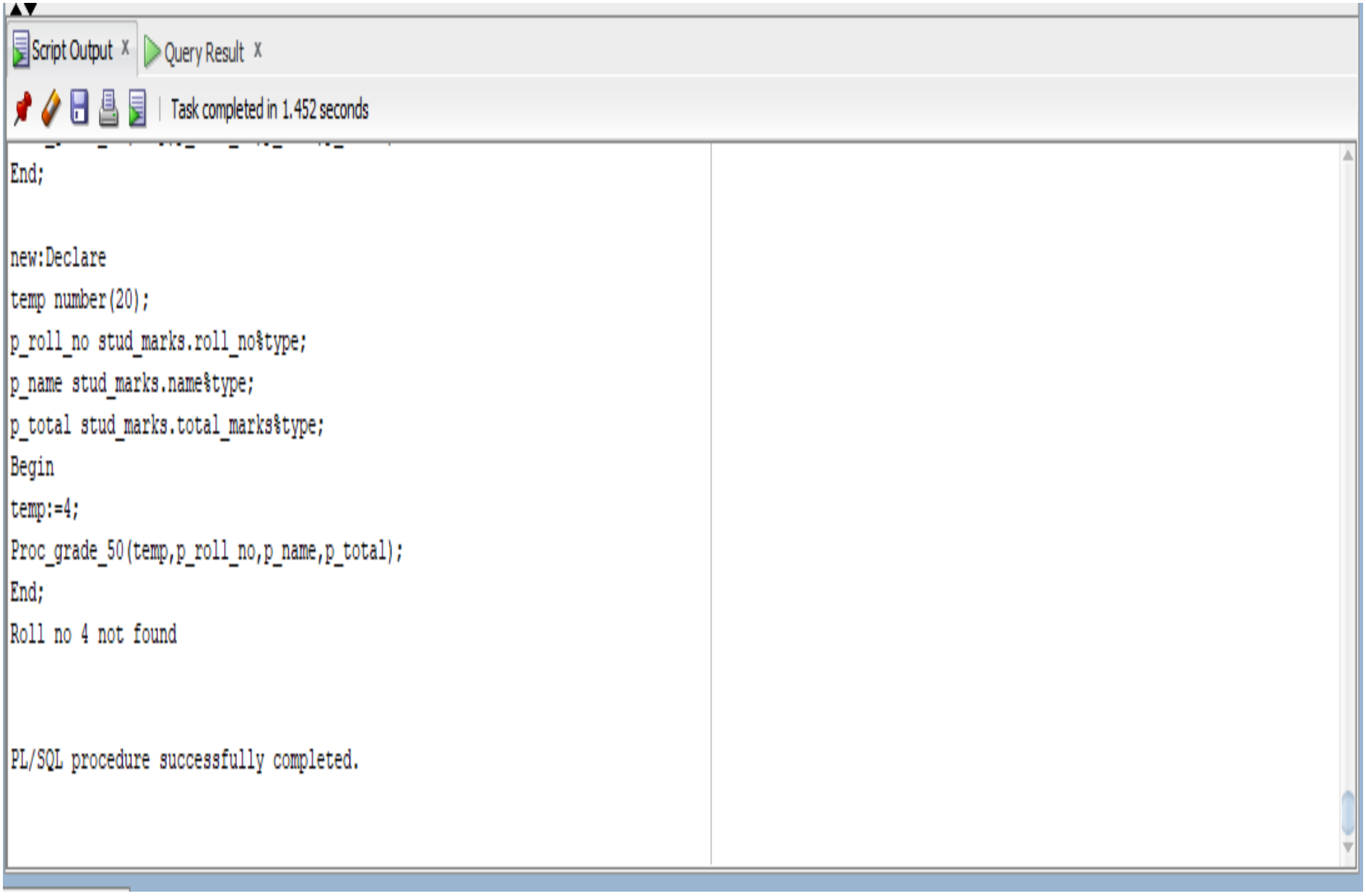
```
SET SERVEROUT ON
SET VERIFY OFF

drop table stud_marks

create table stud_marks(roll_no INT,NAME VARCHAR(100), TOTAL_MARKS INT);

INSERT INTO stud_marks VALUES ('3', 'Dujal', '1000')

select * from stud_marks;
select * from result;

create or replace procedure proc_grade_50
(temp in number,
p_roll_no out stud_marks.roll_no%type,
p_name out stud_marks.name%type,
p_total out stud_marks.total_marks%type)

as
begin
select name,total_marks,roll_no into p_name,p_total,p_roll_no from stud_marks where
roll_no=temp;
if p_total <=1500 and p_total >= 990 then
insert into result values(p_roll_no,p_name,'distinction');
else if p_total <=989 and p_total >= 900 then
insert into result values(p_roll_no,p_name,'first class');
else if p_total <=899 and p_total >= 825 then
insert into result values(p_roll_no,p_name,'HSC');
else
insert into result values(p_roll_no,p_name,'fail');
end if;
end if;
end if;
exception
when no_data_found then
dbms_output.put_line('Roll no ' || temp ||' not found');
end;
/
Declare
temp number(20);
p_roll_no stud_marks.roll_no%type;
p_name stud_marks.name%type;
p_total stud_marks.total_marks%type;
Begin
temp:=&temp;
Proc_grade_50(temp,p_roll_no,p_name,p_total);
End;
/
```


Script Output
Query Result
Task completed in 1.452 seconds
End;
new:Declare
temp number(20);
p_roll_no stud_marks.roll_no%type;
p_name stud_marks.name%type;
p_total stud_marks.total_marks%type;
Begin
temp:=4;
Proc_grade_50(temp,p_roll_no,p_name,p_total);
End;
Roll no 4 not found
PL/SQL procedure successfully completed.