Implicit Cursor Q3

Create a table student(rollno, stud_name,sessionals, univ_mark). If the sessionals+univ_mark>150, raise an error message. Also handle all the possible exceptions.

Program:

declare

      c exception;

      univ cursor_student.univ_mark%type;

      sess cursor_student.sessionals%type;

begin

      SELECT univ_mark, sessionals INTO univ, sess FROM cursor_student WHERE rollno=&roll_number;

      if univ+sess > 150 then

            raise c;

      else

            dbms_output.put_line('No exception');

      end if;

exception

      when c then

            dbms_output.put_line('Exception: sessionals+univ_mark >150');

end;

Output:

```
SQL> /
Enter value for roll_number: 70
old   6:        SELECT univ_mark, sessionals INTO univ, sess FROM cursor_student WHERE rollno=&roll_number;
new   6:        SELECT univ_mark, sessionals INTO univ, sess FROM cursor_student WHERE rollno=70;
Exception: sessionals+univ_mark >150

PL/SQL procedure successfully completed.
```