```
SQL> create or replace procedure mult_table(a number,b number)is
  2  mul number;
  3  begin
  4  for i in 1..b loop
  5  mul:=a*i;
  6  dbms_output.put_line(to_char(a)||'*'||to_char(i)||'*'||to_char(mul));
  7  end loop;
  8  end mult_table;
  9  /

Procedure created.

SQL> set serveroutput on;
SQL> declare
  2  c number;
  3  d number;
  4  begin
  5  c:=&c;
  6  d:=&d;
  7  mult_table(c,d);
  8  end;
  9  /
Enter value for c: 5
old   5: c:=&c;
new   5: c:=5;
Enter value for d: 4
old   6: d:=&d;
new   6: d:=4;
5*1*5
5*2*10
5*3*15
5*4*20

PL/SQL procedure successfully completed.

SQL>
```