```sql
select * from employee123;
declare
b employee123.basic_salary%type;
n1 number;
begin
select name,basic_salary into n1, b from employee123 where empid=101;
dbms_output.put_line(b);
dbms_output.put_line(n1);

Exception
when too_many_rows then
dbms_output.put_line('result return more than one value');
when no_data_found then
dbms_output.put_line('empid is not available');
when value_error then
dbms_output.put_line('type should be char');

end;


declare
a number(20);
b number(20);
c number;
e exception;
begin
a:=:enter_a;
b:=:enter_b;
if b=0 then
raise e;
else
c:=a/b;
dbms_output.put_line(c);
end if;
exception
when e then
dbms_output.put_line('divide by zero error');
end;


create or replace trigger t1
after insert or delete
on employee123
begin
if inserting then
dbms_output.put_line('data interted');
else if deleting then
dbms_output.put_line('data deleted');
end if;
end if;
end;

insert into employee123 values(124,'Anmol', 'CSE', 600000);
delete from employee123 where empid=124;
```