DECLARE

name1 VARCHAR(64);

id1 NUMBER;

m1 NUMBER;

m2 NUMBER;

m3 NUMBER;

m4 NUMBER;

a1 NUMBER;

BEGIN

m1:=:m1;

m2:=:m2;

m3:=:m3;

m4:=:m4;

a1:=(m1+m2+m3+m4)/4;

dbms\_output.put\_line('Student Name: '||name1);

dbms\_output.put\_line('Student ID: '||id1);

IF a1>=90 THEN

dbms\_output.put\_line('OUTSTANDING');

ELSIF a1>=80 THEN

dbms\_output.put\_line('DISTINCTION');

ELSIF a1>=70 THEN

dbms\_output.put\_line('GOOD');

ELSIF a1>=60 THEN

dbms\_output.put\_line('FIRST CLASS');

ELSIF a1>=50 THEN

dbms\_output.put\_line('SECOND CLASS');

ELSE

dbms\_output.put\_line('FAIL');

END IF;

END;

/

