**package** ImpliciExplict;

**public** **class** Constructors {

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

Default1 d=**new** Default1();

d.show();

Construct1 c=**new** Construct1(12,"Mahesh");

c.show();

Construct e=**new** Construct();

e.show();

}

}

**class** Default1 // Default constructor

{

**int** eid;

String ename;

**void** show()

{

System.***out***.println("eid :"+eid);

System.***out***.println("ename :"+ename);

}

}

**class** Construct //constructor without parameters

{

Construct()

{

}

**void** show()

{

System.***out***.println("Iam not a paratemterized constructor");

}

}

**class** Construct1 //constructor with parameters

{

**int** eid;

String ename;

Construct1(**int** num,String name)

{

**this**.eid=num;

**this**.ename=name;

}

**void** show()

{

System.***out***.println("eid :"+eid);

System.***out***.println("ename :"+ename);

}

}

Output>>  
eid :0

ename :null

eid :12

ename :Mahesh

Iam not a paratemterized constructor