class a

{

int x;

a()

{

x=10;

}

void disp()

{

System.out.println("x="+x);

}

}

class b extends a

{

int y;

b()

{

y=20;

}

void disp()

{

super.disp();

System.out.println("y="+y);

}

}

class c extends b

{

int z;

c()

{

z=30;

}

void disp()

{

super.disp();

System.out.println("z="+z);

}

}

class multiin

{

public static void main(String a[])

{

c s=new c();

s.disp();

}

}