**public** **class** operacion {

**int** x,y;

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

operacion t=**new** operacion ();

t.x=7;

t.y=8;

t.suma();

t.resta();

t.multiplicacion();

t.division();

}

**public** **void** suma (){

**int** r;

r= x+y;

System.out.println("la suma es"+r);

}

**public** **void** resta (){

**int** r;

r= x-y;

System.out.println("la diferencia es"+r);

}

**public** **void** multiplicacion (){

**int** r;

r= x\*y;

System.out.println("la multiplicacion es"+r);

}

**public** **void** division (){

**int** r;

r= x/y;

System.out.println("la division es"+r);

}

}