**Assisted Practice project-4**

**Name-Kunal chakraborty**

**package** demo;

**public** **class** Student {

**int** id;

String name;

**void** display() {

System.***out***.println(id+" "+name);

}

}

**public** **class** Constructordemo {

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

Student s1 = **new** Student();

Student s2 = **new** Student();

s1.display();

s2.display();

}

}

**Output:**

0 null

0 null

**package** Demo;

**class** Student{

**int** id;

String name;

Student(**int** i,String n){

id = i;

name = n;

}

**void** display() {

System.***out***.println(id+" "+name);

}

}

**public** **class** constructorDemo {

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

Student s1 = **new** Student(5,"Kunal");

Student s2 = **new** Student(6,"harsh");

s1.display();

s2.display();

}

}

**Output:**

5 Kunal

6 harsh