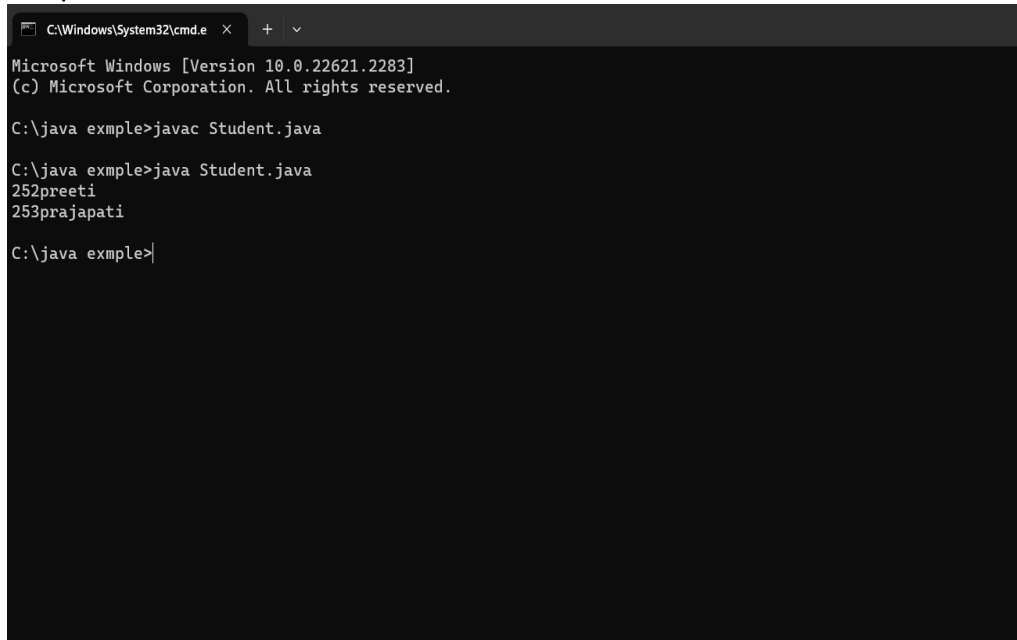Experiment 4: Implement a program on method and constructor overloading.

```
class Student
{
String name;
Student(int i,String n)
{
id=i;
name=n;
}
void display()
{
System.out.println(id+""+name);
}
public static void main(String args[])
{
Student s1=new Student(252,"preeti");
Student s2=new Student(253,"prajapati");
s1.display();
s2.display();
}
}
```

Output:

```
C:\Windows\System32\cmd.e    ✕    +    ⌄

Microsoft Windows [Version 10.0.22621.2283]
(c) Microsoft Corporation. All rights reserved.

C:\java exmple>javac Student.java

C:\java exmple>java Student.java
252preeti
253prajapati

C:\java exmple>
```