```java
public class Student implements Comparable<Object>
{
    private String name;
    private String id;

    public Student() // generic
    {
        name = "N/A";
        id = "s000000";
    }

    public Student(String n, String i) // Parameters Constructor
    {
        name = n;
        id = i;
    }

    public String getName()
    {
        return name;
    }

    public String getId()
    {
        return id;
    }

    public String toString()
    {
        return name + ":" + id;
    }

    public int compareTo(Object arg0)
    {
        Student other = (Student) arg0;

        String[] list1 = this.getName().split(" ");
        String[] list2 = other.getName().split(" ");

        return list1[1].compareTo(list2[1]);
    }
}
```