Cách sử dụng Constructors:

Ví dụ 1:

```
 1  public class    Student1
 2      {
 3      int             id;// thanh vien du lieu-thuoc tinh cua doi tuong
 4      String      name; // thanh vien du lieu
 5
 6      public static void main(String args[])
 7      {
 8          Student1    student1 = new   Student1(); // tao doi tuong
 9          System.out.println(student1.id);// 0
10          System.out.println(student1.name);// null
11      }|
12  }
```

Ví dụ 2:

```
 1  public   class    Student2 {
 2      // thuoc tinh cac doi tuong cua lop
 3      int             id;// ma so sinh vien
 4      String      name; // ho ten sinh vien
 5      // phuong thuc chen thong tin sinh vien
 6      public   void       chen(int  ids, String names) {
 7          id = ids;        name = names;
 8          }
 9      // phuong thuc hien thi thong tin sinh vien
10      public        void        hienthi() {
11          System.out.println(id + " " + name);
12          }
13       public static void main(String args[]) {
14          Student2    sv1 = new    Student2();// tao doi tuong sv1
15          Student2    sv2 = new    Student2();// tao doi tuong sv2
16              sv1.chen(1,"Nhi"); sv2.chen(2, "Minh");
17              sv1.hienthi();      sv2.hienthi();
```

Ví dụ 3:

```
 1  public  class  Student3 {
 2      int id;
 3      String name;
 4       // cach su dung constructor
 5       // khoi tao gia tri cho cac thuoc tinh cua doi tuong trong lop
 6      public    Student3(int id, String name) {
 7          this.id = id;
 8          this.name = name;
 9      }
10      void hienthi() {
11          System.out.println(id + " " + name);
12      }
13       public static void main(String args[]) {
14          Student3    s1 = new    Student3(3, "Nhi");
15          Student3    s2 = new    Student3(4, "Nghi");
16           s1.hienthi();   s2.hienthi();
17      }}
```