```java
/**
 * header
 */
import static java.lang.System.*;

public class NumberCompare
{
    // 2 int instance variables
    private int foo;
    private int fuu;

    // default constructor
    public NumberCompare ()
    {
        foo = 0;
        fuu = 0;
    }

    // loaded constructor
    public NumberCompare (int foobar, int fuubar)
    {
        setNums(foobar, fuubar);
    }

    // method setNums
    public void setNums(int foobar, int fuubar)
    {
        foo = foobar;
        fuu = fuubar;
    }

    // method getLargest
    public int getLargest()
    {
        if (foo > fuu)
            return foo;
        else
            return fuu;
    }

    // method getSmallest
    public int getSmallest()
    {
        if (foo < fuu)
            return foo;
        else
            return fuu;
    }

```

```
50      // method toString
51      public String toString()
52      {
53          return (foo + "--" + fuu);
54      }
55  }
56
57
```