<section-header><section-header><section-header><section-header><section-header><section-header><text>















































PrintWriters

```
   Write data to the destination writer

  \geq in this case the file...
PrintWriter out = new PrintWriter(new
      FileWriter("output.txt"));
String myName = "Sara 'InMyDreams' Sprenkle";
double mySalary = 325000;
out.print(myName);
out.print(" makes ");
out.print(salary);
out.println(" per year.");
      or
out.println(myName + " makes " + salary +
           " per year.");
 June 20, 2006
                     Sara Sprenkle - CISC370
                                                      25
```

















































Using Serialization for Cloning public Object clone() { try { ByteArrayOutputStream bout = new ByteArrayOutputStream(); ObjectOutputStream out = new ObjectOutputStream(bout); out.writeObject(this); out.close(); ByteArrayInputStream bin = new ByteArrayInputStream(bout.toByteArray()); ObjectInputStream in = new ObjectInputStream(bin); Object cloned = in.readObject(); in.close(); return cloned; } catch (Exception e) { return null; } } June 20, 2006 Sara Sprenkle - CISC370 50





























