

Single print command:

```
Modelica.Utilities.Streams.print("Simulation result was:", "testData.txt");
```

File printer function:

```
function filePrinter
  parameter Modelica.SIunits.Distance testData=2 "Data to be written to the file";
  protected
    Boolean success;
  algorithm
    success := clearlog();
    Modelica.Utilities.Streams.print("Simulation result was:");
    Modelica.Utilities.Streams.print("Distance = " + String(testData) + " m");
    success := saveLog("testData.txt");
  end filePrinter;
```