Test File

This is a test file for printing

```
1+1
```

2

A simple class

```
class test
  Real x(start=10);
  equation
  der(x)=-x;
  end test;
```

{test}

```
simulate(test,stopTime=5)
```

record SimulationResult
  resultFile = "test_res.plt",
  simulationOptions = "startTime = 0.0, stopTime = 5.0, numberOfIntervals = 500,
method = 'dassl', fileNamePrefix = 'test', storeInTemp = false, noClean = false, opt
'plt'",
  messages = "",

```
        timeFrontend = 0.00369025233190971,
        timeBackend = 0.000597292232442271,
        timeSimCode = 0.00033611128754007,
        timeTemplates = 0.0365143796019891,
        timeCompile = 1.84831503925384,
        timeSimulation = 0.0754811217802516,
        timeTotal = 1.9649868704774
end SimulationResult;
```

```
plot(x)
```

true