- awk: a built-in utility in Unix-like operating systems
  assuming your program is called 'program.awk':
  ```
  [prompt]$ awk -f program.awk < inputfile > outputfile
  ```

- perl: a built-in utility in Unix-like operating systems
  assuming your program is called 'program.pl':
  ```
  [prompt]$ perl program.pl < inputfile > outputfile
  ```

- FORTRAN 90: this is built in to the standard gcc distribution
  assuming your program is called 'program.f90':
  ```
  [prompt]$ gfortran program.f90
  [prompt]$ ./a.out < inputfile > outputfile
  ```

- Go: this has been installed on every machine in the lab
  assuming your program is called 'program.go'
  ```
  [prompt]$ go run program.go < inputfile > outputfile
  ```

- Julia: this has been installed on every machine in the lab
  assuming your program is called 'program.jl'
  ```
  [prompt]$ julia program.jl < inputfile > outputfile
  ```

- Lua: this has been installed on every machine in the lab
  assuming your program is called 'program.lua'
  ```
  [prompt]$ lua program.lua < inputfile > outputfile
  ```

- Haskell: this has been installed on every machine in the lab
  assuming your program is called 'program.hs'
  ```
  [prompt]$ ghc program.hs
  [prompt]$ ./program < inputfile > outputfile
  ```

- Icon: this has been installed on every machine in the lab
  assuming your program is called 'program.icn'
  ```
  [prompt]$ /opt/icon-v951/bin/icont program.icn
  [prompt]$ ./program < inputfile > outputfile
  ```

- Clojure: this has been installed on every machine in the lab
  assuming your program is called 'program.clj'
  ```
  [prompt]$ clojure program.clj
  ```

- Ada: this has been installed on every machine in the lab
  assuming your program is called 'program.adb'
  ```
  [prompt]$ gnat test program.adb
  [prompt]$ ./program
  ```

- Tcl: this has been installed on every machine in the lab
  assuming your program is called 'program.tcl'
  ```
  [prompt]$ tclsh program.tcl < inputfile > outputfile
  ```

- Pascal: this has been installed on every machine in the lab
  assuming your program is called 'program.pas'
  ```
  [prompt]$ fpc program.pas < inputfile > outputfile
  ```

- Ruby: this has been installed on every machine in the lab
  assuming your program is called 'program.rb'
  ```
  [prompt]$ ruby program.rb < inputfile > outputfile
  ```

- Nim: this has been installed on every machine in the lab
  assuming your program is called 'program.nim'
  ```
  [prompt]$ nim r program.nim < inputfile > outputfile
  ```

- REXX: this has been installed on every machine in the lab
  assuming your program is called 'program.rexx'
  ```
  [prompt]$ rexx program.rexx < inputfile > outputfile
  ```

- Shadow: this has been installed on every machine in the lab
  Run 'shadow-install' once in order to have a local copy of the standard library.
  assuming your program is called 'program.shadow'
  ```
  [prompt]$ shadowc program.shadow
  [prompt]$ ./program < inputfile > outputfile
  ```

- OCaml: this has been installed on every machine in the lab
  assuming your program is called 'program.ml'
  ```
  [prompt]$ ocaml program.ml < inputfile > outputfile
  ```