

```
1: ::::::::::::::
2: argv.ml
3: ::::::::::::::
4: (* $Id: argv.ml,v 346.4 2014-11-17 13:52:06-08 - - $ *)
5:
6: (*
7:  * Illustrate access to the command line.
8:  *)
9:
10: open Printf;;
11:
12: let printarg i s = printf "argv.(%d) = %s\n" i s;;
13:
14: printf "basename argv.(0) = %s\n" (Filename.basename Sys.argv.(0));;
15: printf "executable_name = %s\n" Sys.executable_name;;
16: Array.iteri printarg Sys.argv;;
17:
18: exit 0;
19:
20: ::::::::::::::
21: argv.ml.i
22: ::::::::::::::
23: val printarg : int -> string -> unit
24: ::::::::::::::
25: argv.ml.out
26: ::::::::::::::
27: basename argv.(0) = argv.ml
28: executable_name = /afs/cats.ucsc.edu/courses/cmpls112-wm/usr/ocaml/bin/oc
aml
29: argv.(0) = argv.ml
30: argv.(1) = foo
31: argv.(2) = bar
32: argv.(3) = baz
```