

Last login: Fri Apr 28 13:15:32 on ttys009

carbon:SamplePrograms\$ cd Concurrency/

carbon:Concurrency\$ ls

fib.cilk ocaml_threads* prog1.ml prog2.ml
 t1.ml

carbon:Concurrency\$./ocaml_threads -I +threads
OCaml version 4.01.0

```
# #use "prog1.ml";;  
val prog1 : int -> unit = <fun>  
# prog1 10 ;  
;;  
- : unit = ()  
# Value 1  
Value 2  
Value 2  
Value 3  
Value 4  
Value 6  
Value 8  
Value 4  
Value 5  
Value 6  
Value 10  
Value 12  
Value 7  
Value 14  
Value 16  
Value 8  
Value 18  
Value 9  
Value 20  
Value 10  
#use "prog2.ml" ;;  
val prog2 : int -> unit = <fun>  
# prog2 10 ;;  
- : unit = ()  
# Value 1  
Value 3  
Value 4  
Value 6  
Value 7
```

```
Value 9
Value 10
Value 12
Value 14
Value 15
Value 17
Value 18
Value 20
Value 21
Value 22
Value 24
Value 26
Value 27
Value 29
Value 30
#quit ;;
carbon:Concurrency$
```