```
Last login: Mon Apr 17 13:08:32 on ttys018 carbon:v6$ cd ../v7 carbon:v7$ ls intInterval.ml intervals.ml carbon:v7$ utop
```

Welcome to utop version 1.14 (using OCaml version 4.01.0)!

Type #utop\_help for help about using utop.

```
-(18:00:00) -< command 0 >-
                                                                     _____{ counter: 0 }-
utop # #mod use "intervals.ml" ;;
module Intervals:
  sia
   module type Comparable =
      sig type t val compare : t -> t -> int val to_string : t -> string end
    module type Interval_intf =
      sig
       type t
       type endpoint
       val create: endpoint -> endpoint -> t
       val is_empty : t -> bool
       val contains : t -> endpoint -> bool
       val intersect : t -> t -> t
       val to_string : t -> string
      end
   module Make interval:
      functor (Endpoint : Comparable) ->
       sig
         type t
         val create : Endpoint.t -> Endpoint.t -> t
         val is_empty : t -> bool
         val contains : t -> Endpoint.t -> bool
         val intersect : t -> t -> t
         val to_string : t -> string
       end
  end
                                                                     _____{ counter: 0 }-
-( 13:30:18 )-< command 1 >---
utop # #use "intInterval.ml";;
module Int comparable:
  sig type t = int val compare : t -> t -> t val to_string : t -> string end
module Int_interval :
  siq
    type t = Intervals.Make_interval(Int_comparable).t
   val create : int -> int -> t
   val is_empty : t -> bool
   val contains : t -> int -> bool
   val intersect : t -> t -> t
   val to_string : t -> string
val i : Int interval.t = <abstr>
                                         _____{{ counter: 0 }-
-( 13:30:27 )-< command 2 >---
utop #
```

Arg	Arith_status	Array	ArrayLabels	Assert_	_failure	Big_ir	nt	Bigarray	Buffer	Callback	Camlinterna	
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