

Last login: Mon Feb 12 13:18:39 on ttys003

carbon:\$ utop

Welcome to utop version 2.0.2 (using OCaml version 4.06.0)!

Type #utop_help for help about using utop.

```
-( 15:47:58 )-< command 0 >-----{ counter: 0 }-
utop # #use "inductive.ml";;
type color = Red | Green | Blue
type weekday = Mon | Tue | Wed | Thu | Fri | Sat | Sun
-( 15:48:02 )-< command 1 >-----{ counter: 0 }-
utop # #use "inductive.ml";;
type color = Red | Green | Blue
type weekday = Mon | Tue | Wed | Thu | Fri | Sat | Sun
type boolean = True | False
-( 15:48:02 )-< command 2 >-----{ counter: 0 }-
utop # True ;;
- : boolean = True
-( 15:48:40 )-< command 3 >-----{ counter: 0 }-
utop # Red ;;
- : color = Red
-( 15:48:43 )-< command 4 >-----{ counter: 0 }-
utop # true ;;
- : bool = true
-( 15:48:46 )-< command 5 >-----{ counter: 0 }-
utop # #use "inductive.ml";;
type color = Red | Green | Blue
type weekday = Mon | Tue | Wed | Thu | Fri | Sat | Sun
type boolean = True | False
val isRed : color -> bool = <fun>
val isWorkday : weekday -> bool = <fun>
type intorstr = Int of int | Str of string
-( 15:48:50 )-< command 6 >-----{ counter: 0 }-
utop # Int 7 ;;
- : intorstr = Int 7
-( 15:55:30 )-< command 7 >-----{ counter: 0 }-
utop # Str "Hello" ;;
```

```
- : intorstr = Str "Hello"  
-( 15:55:33 )-< command 8 >-----{ counter: 0 }-  
utop #
```

Arg	Array	ArrayLabels	Assert_failure	Bigarray	Blue	Buffer
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