```
Last login: Mon Feb 6 15:26:40 on ttys021 carbon:SamplePrograms$ cd Sec_10_3\:35pm/carbon:Sec_10_3:35pm$ utop
```

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

Type #utop_help for help about using utop.

```
utop # 1 = 2;;
- : bool = false
utop # (fun x -> x + 2) ;;
- : int -> int = <fun>
utop # (fun x -> x + 2) = (fun y -> y + 1 + 1);;
Exception: Invalid argument "equal: functional value".
                         _____{ counter: 0 }-
-( 16:14:04 )-< command 3 >----
utop # #use "inductive.ml";;
type color = Red | Blue | Green
type weekday = Monday | Tuesday | Wednesday | Thursday | Friday
utop # 8 ;;
-: int = 8
utop # Blue ;;
- : color = Blue
utop # Blue = Green ;;
- : bool = false
utop # Blue = "Blue" ;;
Error: This expression has type string but an expression was expected of type
    color
utop # 1 +2 * 3 ;;
-: int = 7
utop #
Arg | Arith_status | Array | ArrayLabels | Assert_failure | Big_int | Bigarray | Blue | Buffer |
```