

Last login: Wed Feb 8 13:38:27 on ttys000
carbon:SamplePrograms\$ cd Sec_01_1\:25pm/
carbon:Sec_01_1:25pm\$ 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 # #use "inductive.ml";;

type color = Red | Green | Blue

val isRed : color -> bool = <fun>

type days = Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday

val isWeekDay : days -> bool = <fun>

-(13:45:00)-< command 1 > { counter: 0 }-

utop # #use "inductive.ml";;

type color = Red | Green | Blue

val isRed : color -> bool = <fun>

type days = Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday

type weekend = Sunday | Saturday

File "inductive.ml", line 70, characters 4-10:

Error: The variant type weekend has no constructor Monday

Did you mean Sunday?

-(13:45:06)-< command 2 > { counter: 0 }-

utop # None

;;

- : 'a option = None

-(13:45:59)-< command 3 > { counter: 0 }-

utop #

Arg	Arith_status	Array	ArrayLabels	Assert_failure	Big_int	Bigarray	Blue	Buffer	Callback	Caml
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