```ocaml
let two = 1 + ( 1 / 1 );;
let oneAndAHalf =
  1.0 +. 1.0 /. ( 1.0 +. 1.0 /. 1.0 );;
let oneAndTwoThirds =
  1.0 +. ( 1.0 /. ( 1.0 +. ( 1.0 /. ( 1.0 +. 1.0 ) ) ) );;
```