```
GHCi, version 8.6.5: http://www.haskell.org/ghc/ :? for help
[1 of 1] Compiling Main
                                  ( pratica6.hs, interpreted )
Ok, one module loaded.
*Main> ((x -> y -> y) (((z -> z)((z -> z))) ((w -> w) 5)
5
*Main> ((f -> (x -> f(f x)))(y -> (y*y)))
81
*Main> ((f -> (x -> f(f x)))(y -> (+) y y))) 5
20
*Main> ((\x -> (\y -> (+) x y) 5)((\y -> (-) y 3) 7))
9
*Main> (((f -> (x -> f(f(f x))))(y -> (y * y))) 2)
256
*Main> (\x -> \y -> (+) x ((\x -> (-) x 3) y)) 5 6
8
```