1.1
let x = 3 in let x = 7 in x * x
=> let x = 3 in let x = 7 in 7 * 7
=> let x = 3 in 49
=> 49

1.2
f ((\fn -> fn Paper) (\z -> whatItBeats z))
=> f (whatItBeats Paper)
=> f (Rock)
=> 1

1.3
case (Win (whatItBeats Rock)) of {Draw -> m; Win z -> (m + f z)}
=> case (Win Scissors) of {Draw -> m; Win z -> (m + f z)}
=> m + f (Scissors)
=> 4 + 100
=> 104

1.4

2. Expression that trees represent are found in code Assignment01.hs