

```
1
2 plus :: Int -> Int -> Int
3 plus = (+)
4
5 plusPlus :: Int -> Int -> Int -> Int
6 plusPlus a b c = a + b + c
7
8 -- this is a sample comment!!
9 main = do
10     let res = plus 1 2
11     putStrLn $ "1+2 = " ++ show res
12
13     let res = plusPlus 1 2 3
14     putStrLn $ "1+2+3 = " ++ show res
15
16 blues :: Int -> Int -> Int -> Int
17 blues = \x y z -> x * y * z
```