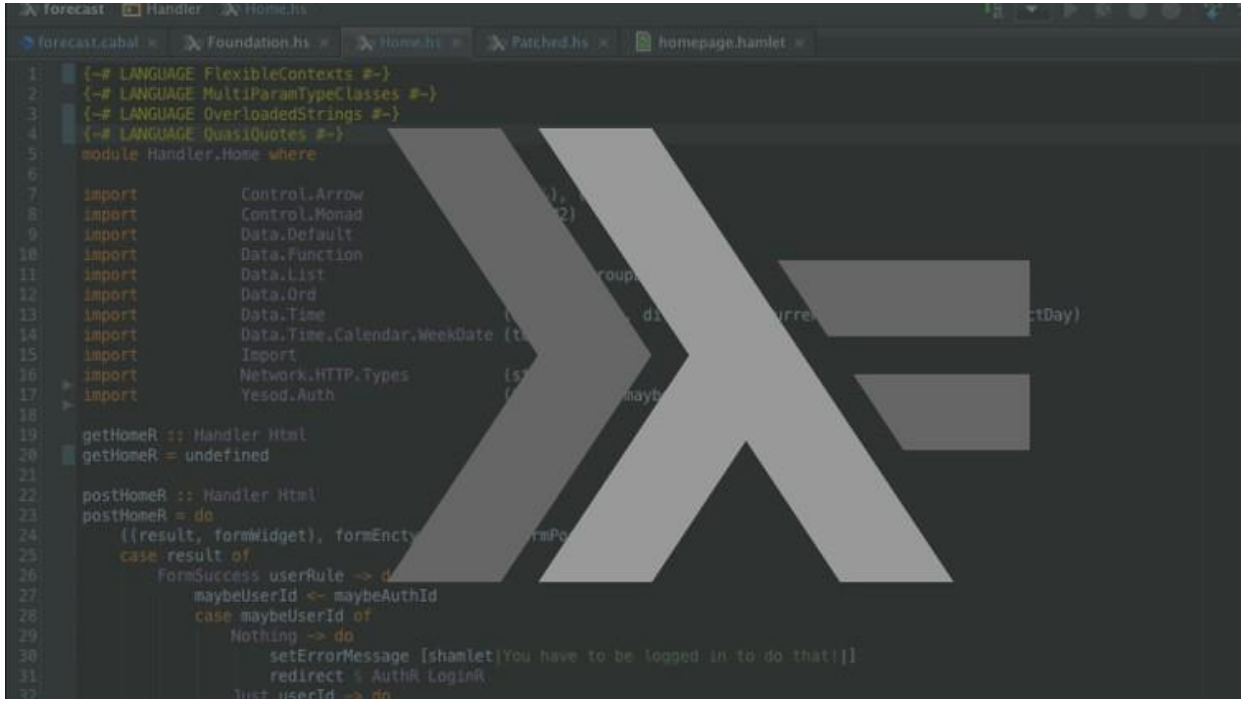
Higher Order Functions Problems



Problem 11

Define a function *countIf :: (Int -> Bool) -> [Int] -> Int* that, given a predicate on integers and a list of integers, returns the number of elements in the list that satisfy the predicate

Input	Output
`countIf (>5) [1..10]`	`-> 5`

filter

Input: filter (>3) [1,2,3,4,5,6,7,8]

Output: [4,5,6,7,8]

Instructor Youtube Channel: Lucas Science