


```

    }

    g(x)+h(x)
  }

  h<-function(x) {
    x-y
  }
#####
##

```

- (1) Who is correct?
- (2) Explain why.

4. Tree traversal

(1) Download tree.rda from the course website. Implement the tree-traversal algorithm to systematically visit all nodes in the tree. Assemble the keys of the nodes in the order of “left child -> current node -> right child”. Report the assembled key.

(2) Write a program to build the following tree using recursive functions. You can use your program in (1) to check whether you have correctly built the tree. The assembled key should read as “most biostatistician agree that the preferred approach to analyzing clinical-trial results is to pick a”.

