Daily Practicedate 2/11/2023

Problem – Add digits

Problem – Binary Tree Paths

```
package ishwarchavan.com;
class Node {
            //A binary tree node has data, pointer to left child and a pointer to
right child
    int data;
    Node left, right;
    Node (int item)
         data = item;
         left = right = null;
    }
Node root;
    void printPaths(Node node) { //printPaths function created
         int path[] = new int[1000];    //object created
         printPathsRecur(node, path, 0); //calling function
    if (node == null) //condition checking if true then return
              return;
         path[pathLen] = node.data; // append this node to the path array
         pathLen++;
         printArray function
              printArray(path, pathLen);
                              //otherwise execute both subtree
         else
              printPathsRecur(node.left, path, pathLen);
              printPathsRecur(node.right, path, pathLen);
         }
    }
    void printArray(int ints[], int len) {    //print array function created
         int i;
```

}