## DSA CODING PRACTICE – 10 BINARY TREE

## 1.Top view of the BST

## 2.Bottom view of the BST

```
Programiz
                                                                   Premium Coding
                                                                                                                                                         Programiz PRO
                                                                                                                                                                                                                    Programiz PRO >
                                                                   Courses by Programiz
      Online Java Compiler
                                                                                [] ☆ ≪ Share Run
         Main.java
÷
                                                                                                                          Bottom View of Binary Tree:
4 2 6 3 7
=== Code Execution Successful ===
æ
           2
3- class TreeNode {
4 int data;
5 TreeNode left, right;
8
目
                       data = item;
left = right = null;
0
        12

13 public class Main {

14 class Pair {

15 TreeNode node;

16 int hd;
•
              Pair(TreeNode n, int h) {
    node = n;
    hd = h;
    }
•
```

## 3.Right view of BST