

if (root == null) 1  
 return 0;

return Math.max(h(L), h(R))  
 + 1;

(1)

↓ 2

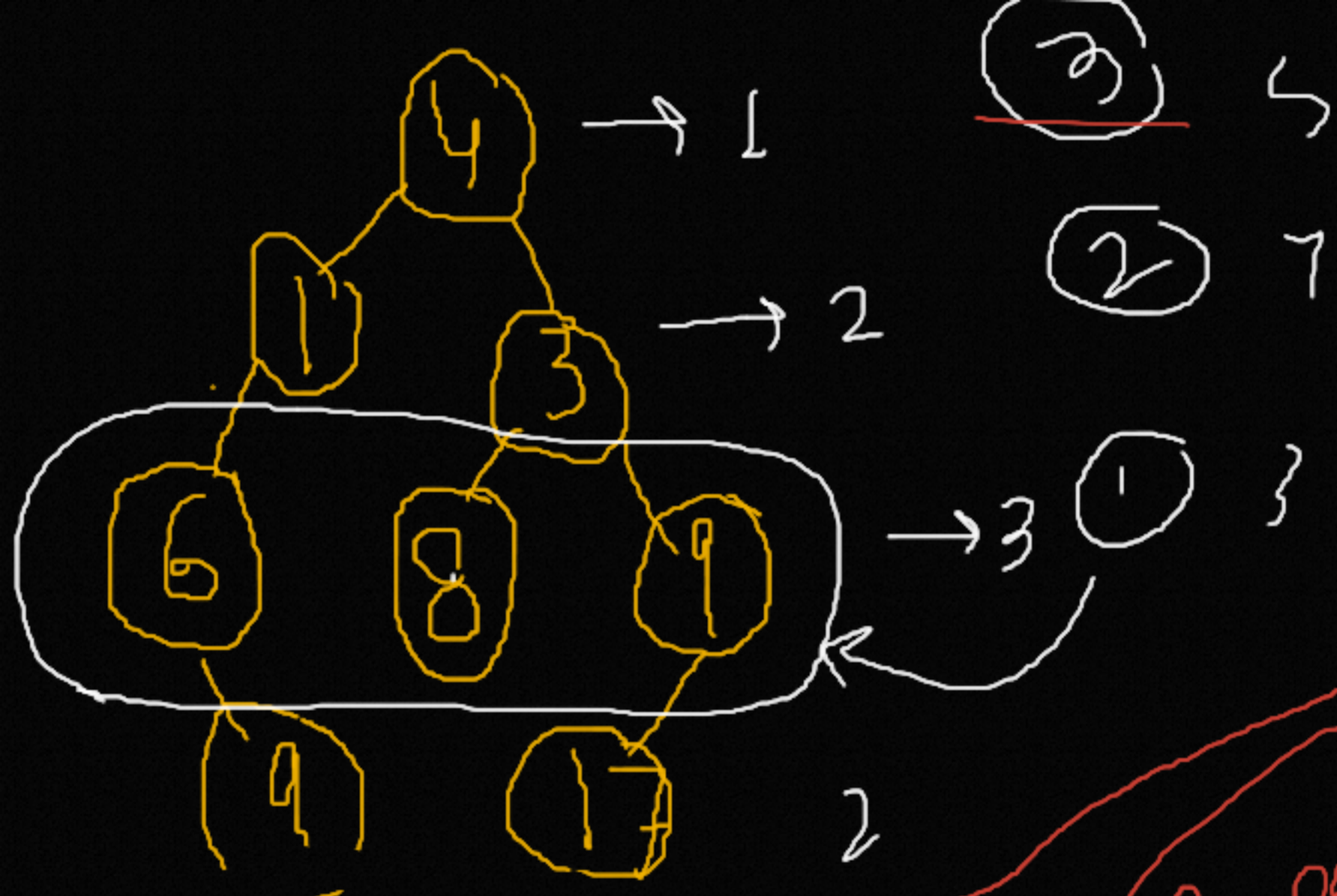
{ (2), (3) } + 1

↓ 0

↓

{ (4) } + 1





```

void L(Node root, int level)
{
  6 8 9
}

```

```

if (root == null)
  return;

```

practical

```

{ level == 1 }
{
  sop(root.data + " ");
  L(root.left, level-1);
  L(root.right, level-1);
}

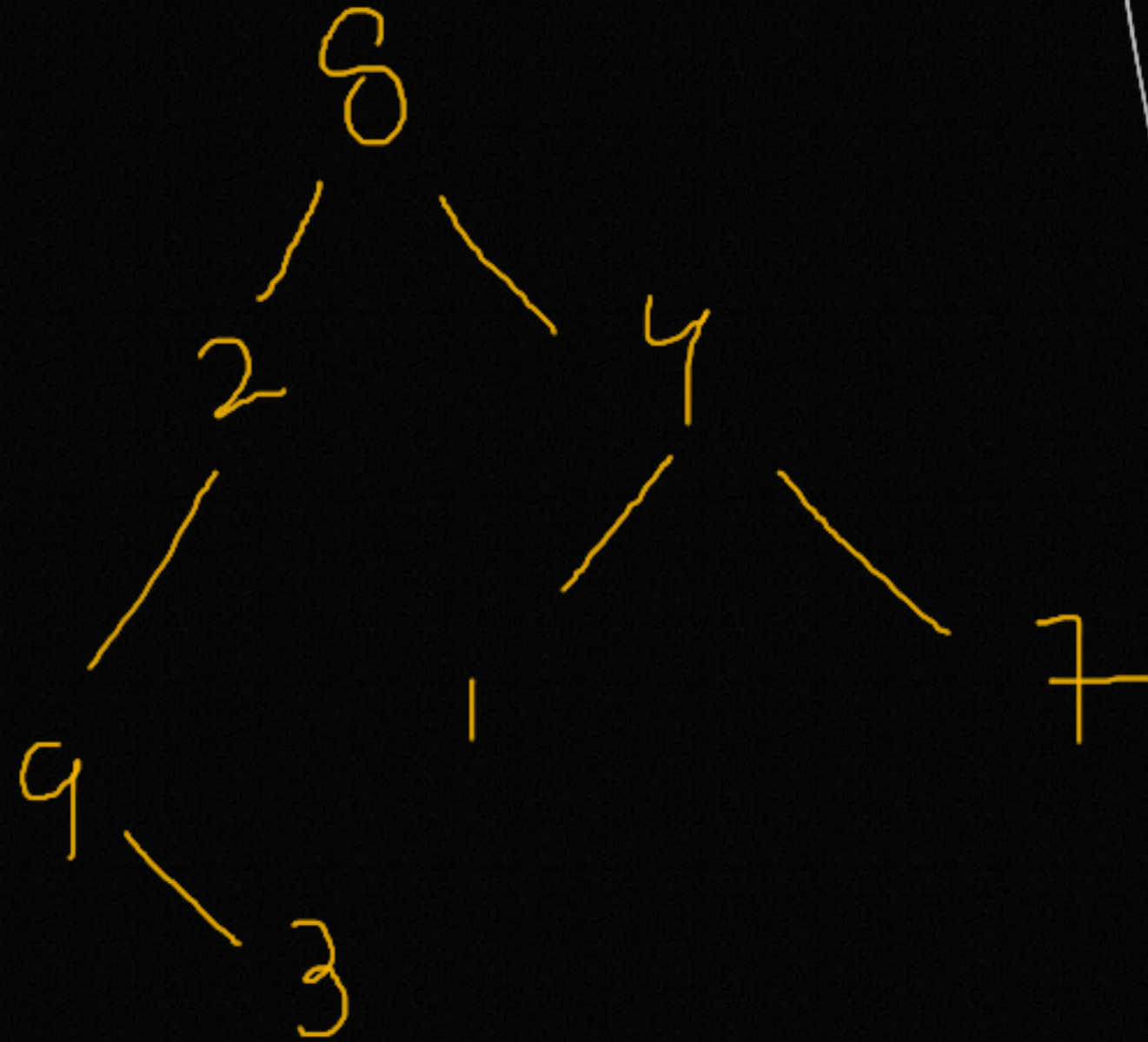
```





8  
2/4  
5/1  
3 7

## Level-Order



\* Delete  
BT