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PS C:\Users\vldrj\OneDrive\바탕 화면\데이터 구조\practice14> .\AVLMain
```

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AVL Tree: Step #1
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```
Level 1: [ 9(-1, 0)]
```

```
Level 2: [ 8( 9, 0)][10( 9, 0)]
```

```
AVL Tree: Step #2
```

```
Level 1: [ 8(-1, 1)]
```

```
Level 2: [ 2( 8,-1)][ 9( 8,-1)]
```

```
Level 3: [ 1( 2, 0)][ 5( 2, 1)][10( 9, 0)]
```

```
Level 4: [ 3( 5, 0)]
```

```
AVL Tree: Step #3
```

```
Level 1: [ 5(-1, 0)]
```

```
Level 2: [ 3( 5, 1)][ 8( 5, 0)]
```

```
Level 3: [ 2( 3, 1)][ 4( 3, 0)][ 6( 8,-1)][ 9( 8,-1)]
```

```
Level 4: [ 1( 2, 0)][ 7( 6, 0)][10( 9, 0)]
```

```
AVL Tree: Step #4
```

```
Level 1: [ 5(-1,-1)]
```

```
Level 2: [ 3( 5, 1)][ 8( 5,-1)]
```

```
Level 3: [ 2( 3, 1)][ 4( 3, 0)][ 6( 8,-1)][10( 8,-1)]
```

```
Level 4: [ 1( 2, 0)][ 7( 6, 0)][ 9(10, 0)][11(10,-1)]
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Level 5: [12(11, 0)]
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