## **OUTPUT (BTREE)**

## G:\DBMS\CodeBlocks\c++\Btree.exe

```
Enter minimum degree of B-tree: 3
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 23
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 15
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 16
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 18
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 19
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Traversal of the constucted tree is 15 16 18 19 23
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter key to search: 18
Present
Pictures.exe
                     208 - }
```

## G:\DBMS\CodeBlocks\c++\Btree.exe

```
Enter minimum degree of B-tree: 3
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 23
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 15
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 16
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 18
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter element to insert: 19
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Traversal of the constucted tree is 15 16 18 19 23
Enter choice: 1.Insert 2.Traverse 3.Search 4.Exit
Enter key to search: 18
                208 - }
```