```
Windows PowerShell
PS F:\Labs\1BM18CS025_ADS\Week 6> g++ .\btree.cpp
PS F:\Labs\1BM18CS025_ADS\Week 6> .\a.exe
Enter the degree of the B-Tree: 3
Hi!
1 : Insert a value
2 : Display the tree
  : Search for a value
  : Exit
Your choise?
                                       12
Enter a value to insert:
Hi!
1 : Insert a value
2 : Display the tree
  : Search for a value
 : Exit
Your choise?
Enter a value to insert:
                                       20
Hi!
1 : Insert a value
2 : Display the tree
3 : Search for a val
  : Search for a value
4 : Exit
Your choise?
Enter a value to insert:
                                       5
Hi!
1 : Insert a value
23
 : Display the tree
  : Search for a value
4
  : Exit
Your choise?
Enter a value to insert:
                                       6
Hi!
1 : Insert a value
23
 : Display the tree
: Search for a value
4 : Exit
Your choise?
Enter a value to insert:
                                       12
Hi!
1 : Insert a value
2 : Display the tree
3 : Search for a val
 : Search for a value
4 : Exit
Your choise?
Enter a value to insert:
                                       30
Hi!
1 : Insert a value
23
  : Display the tree
  : Search for a value
 : Exit
Your choise?
                                       7
Enter a value to insert:
Hi!
1 : Insert a value
2 : Display the tr
3 : Search for a v
 : Display the tree
: Search for a value
  : Exit
Your choise?
                                       17
Enter a value to insert:
```

```
Hi!
1: Insert a value
2: Display the tree
3: Search for a value
4: Exit
Your choise? 2
The tree is:
5 6 7 12 12 17 20 30Hi!
1: Insert a value
2: Display the tree
3: Search for a value
4: Exit
Your choise? 3
Enter the value to search: 30

PresentHi!
1: Insert a value
2: Display the tree
3: Search for a value
4: Exit
Your choise? 4
PS F:\Labs\1BM18CS025_ADS\Week 6>
```