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C:\Users\Admin\Desktop\1BM X + v

***MAIN MENU***

1.Create a binary search tree
2.Preorder traversal
3.Postorder traversal
4.Inorder traversal
5.Exit

Enter an option: 1

Enter -1 to end
Enter the element : 8

Enter the element : 1

Enter the element : 5

Enter the element : 3

Enter the element : 9

Enter the element : 4

Enter the element : 6

Enter the element : 7

Enter the element : -1
Binary search tree created
```



C:\Users\Admin\Desktop\1BM X



MAIN MENU

- 1.Create a binary search tree
- 2.Preorder traversal
- 3.Postorder traversal
- 4.Inorder traversal
- 5.Exit

Enter an option: 2

The elements in the tree are

8 1 5 3 4 6 7 9

MAIN MENU

- 1.Create a binary search tree
- 2.Preorder traversal
- 3.Postorder traversal
- 4.Inorder traversal
- 5.Exit

```
C:\Users\Admin\Desktop\1BM X + v
Enter an option: 3
The elements in the tree are
4      3      7      6      5      1      9      8

***MAIN MENU***
1.Create a binary search tree
2.Preorder traversal
3.Postorder traversal
4.Inorder traversal
5.Exit
Enter an option: 4
The elements in the tree are
1      3      4      5      6      7      8      9

***MAIN MENU***
1.Create a binary search tree
2.Preorder traversal
3.Postorder traversal
4.Inorder traversal
5.Exit
Enter an option: 5
Process returned 5 (0x5)   execution time : 60.335 s
Press any key to continue.
|
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