1. **Write a program to create an AVL tree and perform all the operations.**
2. **Write a program to Create an AVL tree with the input given below: 98, 2, 48, 12, 56, 32, 4, 67, 23, 87, 23, 55, 46.**
3. **Write a program to Create an AVL tree with the input given below: Tuesday, Monday, Thursday, Saturday, Sunday, Wednesday and Friday.**
4. **Write a program when the given height of an AVL tree is ‘h’, the task is to find the minimum number of nodes the tree can have.**
5. **Write a program for AVL tree having functions for the following operations:**
   1. **Insert an element (no duplicates are allowed),**
   2. **Delete an existing element,**
   3. **Traverse the AVL (in-order, pre-order, and post-order)**