

Enter total sum required : 30
Enter no of elements in subset : 6
Enter element 1 : 5
Enter element 2 : 10
Enter element 3 : 12
Enter element 4 : 13
Enter element 5 : 15
Enter element 6 : 18

Solution 1 : { 1 1 0 0 1 0 }
Subset 1 : { 5 10 15 }

Solution 2 : { 1 0 1 1 0 0 }
Subset 2 : { 5 12 13 }

Solution 3 : { 0 0 1 0 0 1 }
Subset 3 : { 12 18 }

No of Nodes (call to sum of subset procedure) : 20