

```

import java.util.*;
//two pointer concept
public class TwoPointerConcept{
public static void main(String[] args)
{
int arr[] = {10,20,35,50,75,80};
int x = 95;
int l=0;
int r = arr.length-1;
boolean found = false;

while(l<r)
int sum= arr[l] + arr[r];
if(sum == max
{
System.out.println("Found "+x +"as sum of values on index: " + l + "and index :
"+ r);
return;
}
else if(sum<x)
{
l++;
}
else
{
r--;
}
}
if(!found)
System.out.println("Sum not found");
}

```