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| **Name:** | Jaweria Aslam |
| **Registration/ID** | F2019105127 |
| **Assignment** | LIST |
| **Submitted to** | Muhammad Asad Arshed |
| **Question** | Find the sum pair of entered number from the list.  For Example,  **A= [10,20,30,40]**  **Entered Number=30**  **The Pair is = 10,20** |

**Source Code**

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| number=int(input("Enter any number"))  List=[10,20,30,40]  f=len(List)  for x in range(f):  if(x<f-1):  for y in List[x+1::]:  s=List[x]+y  if(s==number):  print("The pair is =",List[x],y,"on index ",x,List.index(y)) |