



Name:	Muhammad Ahmad Dawood
Registration/ID	F2019105024
Assignment	LIST
Submitted to	Muhammad Asad Arshed
Question	<p>Find the sum pair of entered number from the list.</p> <p>For Example,</p> <p>A= [10,20,30,40]</p> <p>Entered Number=30</p> <p>The Pair is = 10,20</p>

Source Code

```
main.py  [Icons] Run Shell
1 # Online Python compiler (interpreter) to run Python online.
2 # Write Python 3 code in this online editor and run it.
3 list=[5,10,20,30,40,50,60]
4 a=int(input("Enter any Number: "))
5 for x in range(len(list)):
6     for y in range(len(list)):
7         if list[x]+list[y]==a:
8             print("Possible Pair: ",list[x],"",list[y])
```

Enter any Number: 25
Possible Pair: 5 , 20
Possible Pair: 20 , 5
> |

