

## Min Max Sum

```
#!/bin/python3
```

```
import math
import os
import random
import re
import sys
```

```
#
# Complete the 'miniMaxSum' function below.
#
# The function accepts INTEGER_ARRAY arr as parameter.
#
```

```
def miniMaxSum(arr):
    # Write your code here
    print(sum(arr)-max(arr), sum(arr)-min(arr))
```

```
if __name__ == '__main__':
```

```
    arr = list(map(int, input().rstrip().split()))
```

```
    miniMaxSum(arr)
```