```
287185964
         Oct/21/2024 18:41<sup>UTC+8</sup>
                                       34B - Sale
                                                                           156 ms 0 KB
                         jackeylov3
                                                    Python 3
                n, m=map(int, input().split())
       [18]:
 In
                Tv=list(map(int, input().split()))
                Tv=sorted(Tv)
                cost=0
                for i in range(n):
                      if i \le m-1 and Tv[i] \le 0:
                            cost-=Tv[i]
                print (cost)
                4 2
                 7 \ 0 \ 0 \ -7
```

25 min

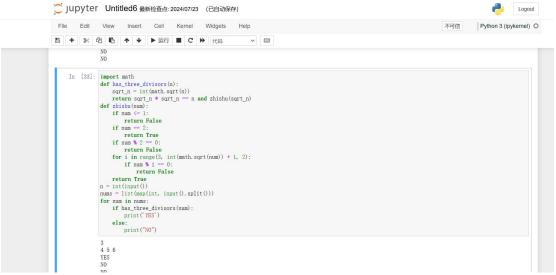
```
287202484
         Oct/21/2024 19:55<sup>UTC+8</sup>
                          jackeylov3
                                        160A - Twins
                                                       Python 3
                                                                               154 ms 0 KB
                                                                    Accepted
  In [23]: def min_coins(n, values):
                   count=0
                   total_value=0
                   values=sorted(values, reverse=True)
                   for i in range(len(values)):
                        total_value+=values[i]
                   selected coins=0
                   for value in values:
                        selected_coins+=value
                        count+=1
                        if selected_coins>total_value-selected_coins:
                            return count
                            break
              n=int(input())
              value=list(map(int, input().split()))
              print(min_coins(n, value))
              3 3
              2
```

25 min

```
t=int(input())
for i in range(t):
    n=int(input())
    a=list(map(int,input().split()))
    b=list(map(int,input().split()))
    all_=0
    mina=min(a)
    minb=min(b)
    row_min=mina*n+sum(b)
    col_min=minb*n+sum(a)
    print(min(row_min,col_min))
```

30 min

20min



借助 AI, 改了很多次仍然超时,对超时问题仍需要练习,另外贪心算法和其他算法如动态规划等需要多加练习,提升做题速度。