```
import numpy as np
import matplotlib.pyplot as plt
kwadraat2 = [i for i in kwadraat if 200<i<400]</pre>
def second_order(wt, zeta):
return s
print(taxicab(p1,p2))
```

```
def Madelung(m,n):
       if i%2==1:
   return alpha
print(Madelung(13,13))
def lengthlongestincreasing(x):
print(lengthlongestincreasing(xtest))
print(lengthlongestincreasing(xtest2))
```