for i in range (len(s)//2):

division with floor

s=["h","e","l","l","o"]

length=5

s[i], s[len(s)-1-i] = s[len(s)-1-i], s

Lets see how the workflow happens:—

1. when i=0, range=3:

s[0], s[4] = s[4], s[0]

h o o h

2. when i=1, range=3

s[1], s[3] = s[3], s[1]

e l l e

3. when i=2, range=3

s[2], s[2] = s[2], s[2]

l l l l