```
git:
```

create one main branch then create sub branches from that main branch with your name ex:khali-python-test

copy this code.and write code in python language

python:

pass

1. Given an array of ints length 6, return an array with the elements "rotated left" by given count. example

```
arr=[1,2,3,4,5,6]

rotate_left([1,2,3,4,5,6],2) \rightarrow [3,4,5,6,1,2]

rotate_left([1,2,3,4,5,6],4) \rightarrow [5,6,1,2,3,4]

def rotate_left(arr,len):
```

2.1. Given an array of ints length 6, return an array with the elements "rotated right" by given count.

```
arr=[1,2,3,4,5,6]

rotate\_right([1,2,3,4,5,6],2) \rightarrow [5,6,1,2,3,4]

rotate\_right([1,2,3,4,5,6],4) \rightarrow [3,4,5,6,1,2]

def\ rotate\_right(arr,len):

pass
```

3. Given an array of ints, return array of max 3 elements in the array.

```
(don't use sort builtin function)
arr=[8,0,5,15,2,13,7,10]
output:
max array=[15,13,10]
```

```
def max_3(arr):
    pass
```