

## **ROTATION OF ELEMENT IN ARRAY**

```
def rotateArray(arr, n, d):  
    temp = []  
    i = 0  
    while (i < d):  
        temp.append(arr[i])  
        i = i + 1  
    i = 0  
    while (d < n):  
        arr[i] = arr[d]  
        i = i + 1  
        d = d + 1  
    arr[:] = arr[: i] + temp  
    return arr  
arr = [1, 2, 3, 4, 5, 6, 7]  
print("Array after left rotation is: \n", end=' ')  
print(rotateArray(arr, len(arr), 2))
```