1) Write a program to rotate the array to right

input:[2,6,12,50]
input2:2
output:
[12,50,2,6]

code:
```
num = [2,6,9,12,50,18]
b=2
c=[]
count=0
for(i=num.length-1;i>=0;i--)
{
    count++
    c.push(num[i])
    num.splice(i)
    if(count == b)
    {
        break
    }
}
console.log((c.reverse()).concat(num))
```

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2) Write a program to find the count of palindromes in the given array.

input:[22,12]
code:
```
num = prompt("enter a number to count the palindromes in an array:
").split(" ").map(Number)
count=0
for( i of num)
{
    if(i>=10)
    {
        r=0,s=0,t=i
    while(i>0)
    {
        r = i%10
        s=(s*10)+r
        i=Math.floor(i/10)
    }
    if(t == s)
    {
        count++
    }

    }

}
console.log("palindrome count is : "+count)
```