**ARRAY ROTATION :**

**package** arrayRotation22;

**public** **class** ArrayRotation {

**public** **static** **void** main(String[] args)

{

**int**[] arr= {2,4,3,5,6};

**int** n=3;

System.***out***.println("original array:");

**for**(**int** i=0;i<arr.length;i++)

{

System.***out***.println(arr[i]+" ");

}

**for** (**int** i=0;i<n;i++)

{

**int** j,last;

last=arr[arr.length-1];

**for**(j=arr.length-1;j>0;j--) {

arr[j]=arr[j-1];

}

arr[0]=last;

}

System.***out***.println( );

System.***out***.println("array after rotation");

**for**(**int** i=0;i<arr.length;i++) {

System.***out***.println(arr[i]+" ");

}

}

}