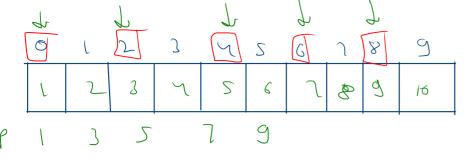
Print Alternate Array Elements Linewise (1 july)



```
18(1=102 ==0) (

Sout (amci)
```

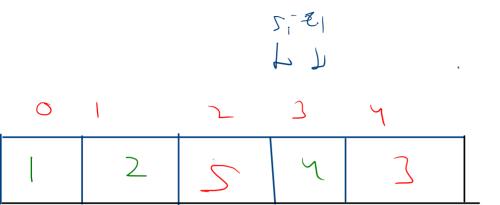
Arr Rotation of m-) 2-2 2-->

1 to 2 J= 256 de (1-0 to 256) (しいたう 2- Sc/02 (8 (nco) (n-) 2+3 5most -

bul 56) 3 Sour (on (on ()

stat (soum (wr, 0, n-1-22) The Dewise (WT, M-1, M-1)

2--7



```
1 usage new*
public static void rotateArr(int[] arr, int r) {
    int n = arr.length;
    // code here
    r = r % n;
    if (r < 0) {
        r += n;
    }
    reverse(arr, si: 0, ei: n - 1 - r);
    reverse(arr, si: n - r, ei: n - 1);
    reverse(arr, si: 0, ei: n - 1);
    printArr(arr);
}</pre>
```

Count Odd Pair (2 July)

2+1-5

```
for (int i = 0; i < n; i++) {
       if (sum % 2 = 1) { // odd
```

```
10(i to m-1)[
```



for ()= i+1+0m1)

D= -1 -2 1 2 3 8 4 7 tor-- 6 prin Pair Whase Sem - ton - 5 8

