Cyclically RotuteArray

The brute force

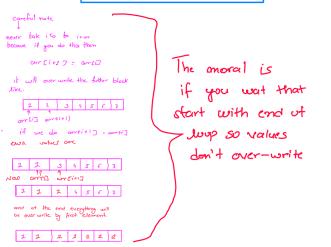(size = n)

what I think is store the last element
in a variable

$$int \; last = arr[n-1]$$

and run a for loop where $i = n-1 \; to \; 0$

and then $arr[i] = arr[i-1]$

careful note
↓
never tak i=0 to i=n
because if you do this then

$arr[i+1] = arr[i]$

it will over write the further block
like.

1	2	3	4	5	6	7

arr[i] arr(i+1)

if we do arr[i+1] = arr[i]
ewn values are

1	2	3	4	5	6	7

Now arr[i] arr[i+1]

1	1	2	4	5	6	7

and at the end everything will
be over write by first element.

1	1	2	1	1	2	1

The moral is
if you wat that
start with end ut
loop so values
don't over-write

at the end we change $arr[0] = last;$

Time compeonity

$$O(n)$$