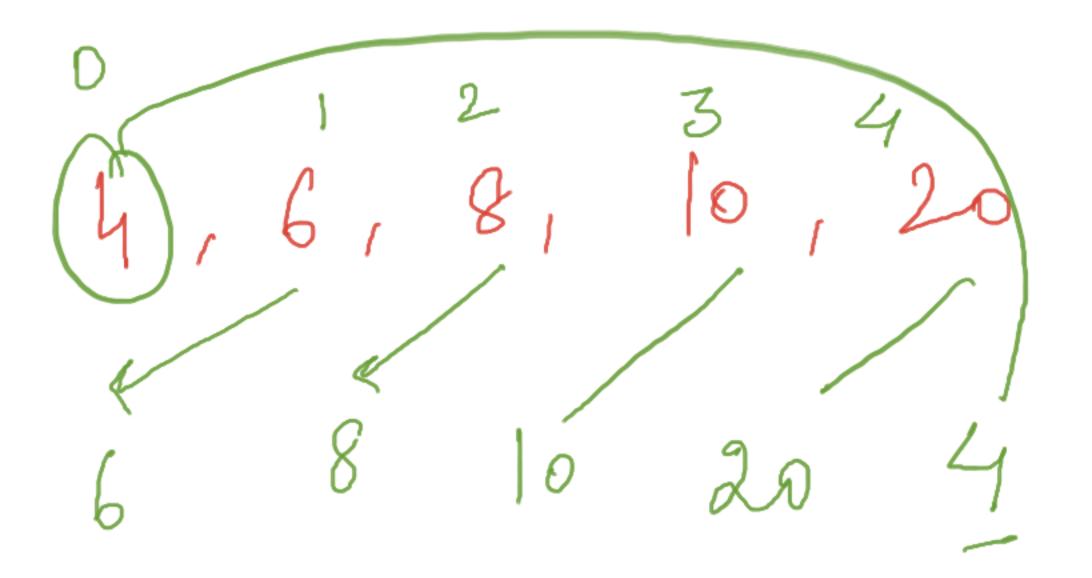
W.W16 - (i +1) aufindex]: aufmiliet)] 111 ; an [4] au [1], au[3] m [4] = m,0] . all [2] ers [1]

hight · +1)] [4], = Last - [Size-1] are Cast Index.

$$i = 0, \forall = 4$$
 $4 - i = 4$ 
 $4 - i = 4$ 



Sosting 3 4 5 1, 15, 27, 2 [ 100 -> 1,4

Loop o How many times -> No of elements only -> time Innes 3 Compalisi

Arry Elimento 2 1, 2, 3, 4, 6, 8, 9, 123 count { even Number -> 4

12,34,68,78 Adeft Shift # Learch May dement its index No. Array riser's I/P Elements search Element I wou'll P Yes, Avaible -s Inden No.