Bubble Sout	0(n²)	largert Element -> END
NOTE - INc punl	will take elements, hed to the lant.	and heaviest element will be
	7)8	3 1 1 2 1
LDOPI-	7 & 3   2 7 J J J 7,83,81,82,8	// comparing which is greated
LOOP 2 -	73128 777 3,71,72,7,8 ->	
L00 P 3 -	3   2 7 8 V 1 1,32,3,7,8 ->	1,2,3,7,8
LOOP 4 -	1,2,3,7,8	Total bops = No. gele - = 5-1 = 4 bors
Ascending	Bubble Sort - L	= 4 Logs orgest climent → END
Descendin	Bubble Sult - S	smallest element -> BND

https://bitbucket.org/arvind\_menon/java-practice/src/master/Sorting.java