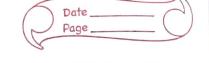
	Date
	Bubble Sorting.
	Dubble St.
	ARRAY: 32 9 1 43 80 20
Pass:1	32 9 1 43 80 20
Pass: 2	9 32 1 43 80 20
Pase:3	9 1 32 43 80 20 : 32 < 43 (NO emap)
Pase: 4	9 1 32 43 80 20 : 43 < 80 (NO cwap)
0	
Pass:5	9 1 32 43 80 20
D . (9 1 20 40 20 87
Pass "	9 1 32 43 20 80
Pass: 7	1 9 32 43 20 80 ; As 9<32, 32<43
vans.	(No ewap)
Pass: 9	1 9 32 20 43 80 : 43 < 80 (No swap)
1 ass. [7 32 80 (10 3000)
Pase: 12	1 9 20 32 43 80
1000. 2	
	ARRAY SORTED
1	



	PANCAKE SORTING:	
	flip(o,i): 0th position,	i = MaxElement (Assay)
	Array: 32 9 1 43 80	20
Pass 1	(32) 9 1 43 (80) 20 0 i	
	flip→ 80 43 1 9 32 20	
ase 2		43,80 -> fixed.
	flip 32 20 9 1 43 80	
Paos 3	flip -> 1 9 20 32 43 80	20,32,43,80 fixed
		1<9<20<32<43<8
	SORTED ARRAY	
	`	