4. Median of 2 Sorted Arrays

Input: 2 Sorted Arrays

2 Sorted Arrays → Min Heap of Bigger Half
2 Sorted Arrays → Max Heap of Smaller Half

Arbitrarily give the bigger heap (n // 2) + 1 if odd

		1	2			3	4				
1, 3	min_heap =	1	1, 2	len_diff > 1	2	2, 3	2, 3, 4	len_diff > 1	3, 4		
2	max_heap =				1	1	1		1, 2		

Iterate through List A and B and next() is the lowest value of the 2

⓪ Push into min_heap

① len(min_heap) - len(max_heap) > 1

val = pop from min_heap

push val into max_heap