

Ilustrasi

① Push 50

	↓		
	↑		
	1	100	
50	0	50	

② Push 100

③ POP

④ Push 60

⑤ Push 80

⑥ POP

	↓		
	↑		
	2	80	
60	1	60	
50	0	50	

1	60
0	50

← peek (nilai teratas)

Println ("Nilai top = " + tumpukan.peek())