

개별 측정	Old code	Reduce class	Optimization	
1차	7.465991735	7.001882553	6.401476622	
2차	7.176628351	7.141585588	5.526340246	
3차	6.975140095	6.861123323	5.466770172	
4차	7.339061499	6.937564135	5.688083887	
5차	7.129780769	7.247707605	5.90544939	
6차	7.352425098	6.762262583	5.716512442	
7차	7.187283754	7.220151663	5.719514847	
				Decrease
Average	7.232330186	7.024611064	5.774878229	-1.457451957
Min	6.975140095	6.762262583	5.466770172	-1.508369923
Max	7.465991735	7.247707605	6.401476622	-1.064515114

Loop 측정	Old code	Reduce class	Optimization	
1차	7.03070569	6.883779049	5.558246136	
2차	7.141210318	6.635872364	5.214231491	
3차	6.677391529	6.808543205	5.344913483	
4차	7.00755024	6.701279402	5.536883831	
5차	6.968005657	6.985981226	5.638165474	
6차	6.969055891	7.441474915	5.438929319	
7차	7.556022167	7.083158731	5.645289421	
				Decrease
Average	7.049991642	6.934298413	5.482379879	-1.567611762
Min	6.677391529	6.635872364	5.214231491	-1.463160038
Max	7.556022167	7.441474915	5.645289421	-1.910732746