		"normal" RSA (e, N)	"weird" RSA (eN, N)
e = 3	Enc()	0.001	0.078
	Dec()	0.023	0.023
e = 65537	Enc()	0.001	0.078
	Dec()	0.022	0.02

Old code
1 (key, input) pair per e
100 iterations per pair
uses TumbleBit structure

		"normal" RSA (e, N)	"weird" RSA (eN, N)
e = 3	Enc()	0.0006	0.0689
	Dec()	0.019	0.019
e = 65537	Enc()	0.0011	0.0694
	Dec()	0.019	0.0189

New code
1 (key, input) pair per e
1000 iterations per pair
No TumbleBit

		"normal" RSA (e, N)	"weird" RSA (eN, N)
e = 3	Enc()	0.0007	0.072
	Dec()	0.0209	0.0198
e = 65537	Enc()	0.001	0.0734
	Dec()	0.019	0.0198

New code
10 (key, input) pairs per e
1000 iterations per pair
No TumbleBit