Putting the tables in tex format.

	truth	$boot_{approx}$
Simulation results		
setup: n: 50 df: $2.5 (N = 4,220)$	0.3646919	0.505 ± 0.200
setup: n: 50 df: 5 ($N = 4,220$)	0.3398104	0.482 ± 0.192
setup: n: 50 df: 30 ($N = 4,220$)	0.3350711	0.481 ± 0.189
setup: n: 100 df : $2.5 \text{ (N} = 4,020)$	0.4258706	0.574 ± 0.167
setup: n: 100 df: $5 (N = 4,020)$	0.3935323	0.551 ± 0.164
setup: n: 100 df: 30 (N = $4,020$)	0.3940299	0.549 ± 0.156
setup: n: 1000 df: 2.5 (N = $4,020$)	0.8114428	0.861 ± 0.067
setup: n: 1000 df: $5 (N = 4,020)$	0.8047264	0.858 ± 0.055
setup: n: 1000 df: $30 (N = 4,020)$	0.7960199	0.857 ± 0.055

	truth	$boot_{approx}$
Simulation results		
setup: n: 100 df: $2.5 (N = 10)$	0.3	0.480 ± 0.270
setup: n: 100 df: $5 (N = 10)$	0.5	0.550 ± 0.264
setup: n: 100 df: 30 (N = 10)	0.3	0.440 ± 0.143
setup: n: 500 df: $2.5 (N = 10)$	0.5	0.780 ± 0.181
setup: n: 500 df: $5 (N = 10)$	0.8	0.830 ± 0.134
setup: n: 500 df: 30 (N = 10)	0.5	0.810 ± 0.129
setup: n: 1000 df : $2.5 \text{ (N} = 10)$	0.9	0.870 ± 0.125
setup: n: 1000 df : $5 \text{ (N} = 10)$	0.7	0.790 ± 0.166
setup: n: 1000 df : $30 \text{ (N} = 10)$	0.7	0.850 ± 0.127