

	Mean				Standard deviation
	r(beta_studytime)	r(sem_studytime)	r(ci_lo)	r(ci_hi)	r(beta_studytime)
r(N)					
4	20.01307	.4564738	18.04902	21.97712	.6332223
8	20.00455	.2761582	19.32882	20.68029	.2926328
10	20.02182	.2409522	19.46618	20.57745	.2565801
16	20.01576	.1796884	19.63036	20.40115	.1808649
32	20.00969	.1217437	19.76106	20.25832	.1290656
64	20.0104	.0841358	19.84221	20.17859	.0860116
100	20.00189	.0667043	19.86952	20.13426	.0653626
128	20.00733	.0592798	19.89002	20.12464	.0570136
256	20.00739	.041669	19.92533	20.08945	.0397321
512	20.00883	.0293257	19.95122	20.06644	.0267751
1000	20.00538	.0210078	19.96416	20.04661	.020218
1024	20.00707	.020718	19.96642	20.04772	.0184729
2048	20.00606	.0146429	19.97734	20.03478	.0125421
4096	20.00541	.0103408	19.98513	20.02568	.0076792
8192	20.00537	.0073135	19.99103	20.0197	.0030646
10000	20.00546	.0066207	19.99248	20.01844	0
Total	20.00731	.0654993	19.82751	20.18712	.1543258