MaxCut probabilities, fixed ε

	F_{EE}	$F_{\alpha,CVaR}$	$F_{\eta,Gibbs}$	F_{Greedy}	F_{EE-I}
$G_{12,3r}$	0.10%	0.49%	0.48%	0.45%	0.34%
$G_{12,rand}$	0.00%	0.00%	0.20%	0.02%	0.00%
$G_{12,fc}$	0.32%	0.58%	1.12%	0.29%	0.30%
$G_{24,3r}$	0.00%	0.04%	0.02%	0.00%	0.00%
$G_{24,rand}$	0.00%	0.00%	0.00%	0.00%	0.00%
$G_{24,fc}$	0.07%	0.08%	0.10%	0.06%	0.06%

MaxCut probabilities, optimized ε

	$F_{\alpha,CVaR}$	$F_{\eta,Gibbs}$	F_{Greedy}
$G_{12,3r}$	0.26%	0.50%	0.28%
$G_{12,rand}$	0.00%	0.27%	0.00%
$G_{12,fc}$	0.69%	1.10%	0.34%
$G_{24,3r}$	0.00%	0.01%	0.00%
$G_{24,rand}$	0.00%	0.00%	0.00%
$G_{24,fc}$	0.00%	0.30%	0.14%

BetterCut probabilities, fixed ε

	F_{EE}	$F_{\alpha,CVaR}$	$F_{\eta,Gibbs}$	F_{Greedy}	F_{EE-I}
$G_{12,3r}$	4.57%	5.83%	3.58%	9.08%	7.76%
$G_{12,rand}$	1.08%	3.33%	0.59%	3.39%	1.03%
$G_{12,fc}$	6.14%	8.13%	4.17%	11.11%	7.72%
$G_{24,3r}$	3.17%	3.16%	1.96%	3.57%	3.13%
$G_{24,rand}$	1.19%	1.48%	1.75%	1.59%	1.21%
$G_{24,fc}$	2.47%	2.83%	1.92%	2.60%	2.45%

BetterCut probabilities, optimized

	$F_{\alpha,CVaR}$	$F_{\eta,Gibbs}$	F_{Greedy}
$G_{12,3r}$	5.00%	3.39%	9.03%
$G_{12,rand}$	1.00%	0.60%	2.49%
$G_{12,fc}$	7.92%	3.25%	13.07%
$G_{24,3r}$	0.00%	1.79%	8.71%
$G_{24,rand}$	0.00%	3.72%	3.07%
$G_{24,fc}$	0.00%	4.65%	8.71%