

$D$	$d$	Value	Error L.B.	Error U.B.	M.R.T. Sketchable [s]	M.R.T Sketch [s]
100	10	2.52	0.0880	0.156	1.27	0.324
100	20	2.50	0.00	0.250	1.17	0.305
200	20	2.69	0.00	0.269	6.50	0.299
200	40	2.53	0.00	0.00102	6.82	0.375
500	50	2.55	0.00	0.255	98.0	0.453
500	100	2.66	0.00	0.266	97.6	1.23
700	70	2.57	0.00	0.257	557	1.38
700	140	2.49	0.00	0.249	548	3.53

. Here “M.R.T.” stands for mean running time, “L.B.” stands for lower bound and “U.B.” for upper bound and each column shows the mean of the sample.

The column “Value” stands for the optimal value of the sketchable SDP.