

### Summary Tables

My Full Evaluation when test distribution  $U(0,1)$

	N=5	N=10	N=15	N=80	N=100	N=120
L1 loss	0	0	0	0	0	0
L2 loss	0	0	0	0	0	0
Prop wrong	0	0	0	0	0	0
Prop any wrong	0	0	0	0	0	0
Kendall's tau	1	1	1	1	1	1

Prop. Any wrong on test set

Rerunning paper's code:

	N=5	N=10	N=15	N=80	N=100	N=120
$U(0,1)$	0	0	0	0	0	Between 0 and 0.2
$U(0,10)$	1	1	1	1	1	1

My code:

	N=5	N=10	N=15	N=80	N=100	N=120
$U(0,1)$	0	0	0	0	0	0
$U(0,10)$	1	1	1	1	1	1