

Bingo!

BINGO				
14	16	37	58	63
5	27	41	51	71
10	18	FREE	52	62
3	21	31	56	66
7	29	45	54	64

BINGO				
15	19	44	51	63
7	26	36	56	64
12	23	FREE	49	74
8	30	38	58	66
13	29	42	52	73

BINGO				
5	16	31	48	74
10	25	37	50	68
3	20	FREE	57	69
15	23	41	55	64
11	29	42	45	65

Once a player “wins” (accepts the desired number of trajectories), she is done. Play continues for the others.

Two speedups

1. Each trajectory can be accepted by more than one distribution: reducing the number of semiclassical trajectories.
2. Each trajectory only needs to be run one time (we sample all distributions simultaneously): massive reduction in the number of classical trajectories.

$$\int dx A(x) B(x) C(x) = N_{AB} \left\langle e^{i\phi_{AB}(x)} C(x) \right\rangle_{|A(x)B(x)|}$$