

n	Unanimity games	Our approach	$\binom{n}{\lfloor n/2 \rfloor} - 1$
6	4	4	19
7	4	7	34
8	8	14	69
9	9	18	125
10	16	36	251
11	18	66	461
12	32	132	923
13	36	166	1715
14	64	325	3431
15	81	585	6434
16	128	1170	12869
17	162	1770	24309
18	256	3540	48619
19	324	6726	92377
20	512	13452	184755