

FULL SIGNED WIDDER-PASCAL GRID																		
All 171 coefficients: rows k = 0 to 17, columns j = 0 to 17																		
k / j	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
0	+1																	
1	+1	-1																
2	+1	-2	+1															
3	+1	-3	+3	-1														
4	+1	-4	+6	-4	+1													
5	+1	-5	+10	-10	+5	-1												
6	+1	-6	+15	-20	+15	-6	+1											
7	+1	-7	+21	-35	+35	-21	+7	-1										
8	+1	-8	+28	-56	+70	-56	+28	-8	+1									
9	+1	-9	+36	-84	+126	-126	+84	-36	+9	-1								
10	+1	-10	+45	-120	+210	-252	+210	-120	+45	-10	+1							
11	+1	-11	+55	-165	+330	-462	+462	-330	+165	-55	+11	-1						
12	+1	-12	+66	-220	+495	-792	+924	-792	+495	-220	+66	-12	+1					
13	+1	-13	+78	-286	+715	-1287	+1716	-1716	+1287	-715	+286	-78	+13	-1				
14	+1	-14	+91	-364	+1001	-2002	+3003	-3432	+3003	-2002	+1001	-364	+91	-14	+1			
15	+1	-15	+105	-455	+1365	-3003	+5005	-6435	+6435	-5005	+3003	-1365	+455	-105	+15	-1		
16	+1	-16	+120	-560	+1820	-4368	+8008	-11440	+12870	-11440	+8008	-4368	+1820	-560	+120	-16	+1	
17	+1	-17	+136	-680	+2380	-6188	+12376	-19448	+24310	-24310	+19448	-12376	+6188	-2380	+680	-136	+17	-1

The shaded row is the coefficient seed. Even rows reverse unchanged; odd rows reverse sign.

Blank cells have j > k. Every nonblank cell is printed; no half-row convention is used.