

	0	-->	[1 0]
ligne 0	0		0]
ligne 1	-->	[1 1 0]	
0 0]			
ligne 2	-->	[1 2 1 0]	
0 0]			
ligne 3	-->	[1 3 3 1 0]	
0 0]			
ligne 4	-->	[1 4 6 4 1 0]	
0 0]			
ligne 5	-->	[1 5 10 10 5 1 0]	
0 0 0			
0 0 0 0 0 0 0 0 0 0 0]			
ligne 6	-->	[1 6 15 20 15 6 1 0]	
0 0 0			
0 0 0 0 0 0 0 0 0 0 0]			
ligne 7	-->	[1 7 21 35 35 21 7 1 0]	
0 0 0			
0 0 0 0 0 0 0 0 0 0 0]			
ligne 8	-->	[1 8 28 56 70 56 28 8 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0]	
0 0 0			
0 0 0 0 0 0 0 0 0 0 0]			
ligne 9	-->	[1 9 36 84 126 126 84 36 9 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0]	
0 0			
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0]			
ligne 10	-->	[1 10 45 120 210 252 210 120 45 10 1 0 0 0 0 0 0 0]	
0 0			
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0]			
ligne 11	-->	[1 11 55 165 330 462 462 330 165 55 11 1 0 0 0 0 0]	
0 0			
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0]			
ligne 12	-->	[1 12 66 220 495 792 924 792 495 220 66 12 1 0 0 0]	
0 0			
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0]			
ligne 13	-->	[1 13 78 286 715 1287 1716 1716 1287 715 286 78	
13 1			
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0]			
0 0 0 0 0 0 0]			
ligne 14	-->	[1 14 91 364 1001 2002 3003 3432 3003 2002 1001 364	
91 14			
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0]			
0 0 0 0 0 0 0]			
ligne 15	-->	[1 15 105 455 1365 3003 5005 6435 6435 5005 3003 1365	
455 105			
15 1 0 0 0 0 0 0 0 0 0 0 0 0]			
0 0 0 0 0 0 0]			
ligne 16	-->	[1 16 120 560 1820 4368 8008 11440 12870 11440	
8008 4368			
1820 560 120 16 1 0 0 0 0 0 0 0]			
0 0 0 0 0 0 0]			
ligne 17	-->	[1 17 136 680 2380 6188 12376 19448 24310 24310	
19448 12376			
6188 2380 680 136 17 1 0 0 0 0 0]			
0 0 0 0 0 0 0]			
ligne 18	-->	[1 18 153 816 3060 8568 18564 31824 43758 48620	
43758 31824			
18564 8568 3060 816 153 18 1 0 0 0 0]			
0 0 0 0 0 0 0]			
ligne 19	-->	[1 19 171 969 3876 11628 27132 50388 75582 92378	
92378 75582			
50388 27132 11628 3876 969 171 19 1 0 0 0]			
0 0 0 0 0 0 0]			
ligne 20	-->	[1 20 190 1140 4845 15504 38760 77520 125970	
167960			

184756	167960	125970	77520	38760	15504	4845	1140	190	20		
1	0	0	0	0	0	0	0	0	0		
0	0	0	0]								
ligne 21	-->	[	1	21	210	1330	5985	20349	54264	116280	203490
293930											
352716	352716	293930	203490	116280	54264	20349	5985	1330	210		
21	1	0	0	0	0	0	0	0	0		
0	0	0	0]								
ligne 22	-->	[	1	22	231	1540	7315	26334	74613	170544	319770
497420											
646646	705432	646646	497420	319770	170544	74613	26334	7315	1540		
231	22	1	0	0	0	0	0	0	0		
0	0	0	0]								
ligne 23	-->	[	1	23	253	1771	8855	33649	100947	245157	
490314											
817190	1144066	1352078	1352078	1144066	817190	490314	245157	100947			
33649	8855	1771	253	23	1	0	0	0			
0	0	0	0	0	0	0]					
ligne 24	-->	[	1	24	276	2024	10626	42504	134596	346104	
735471											
1307504	1961256	2496144	2704156	2496144	1961256	1307504	735471	346104			
134596	42504	10626	2024	276	24	1	0	0			
0	0	0	0	0	0	0]					
ligne 25	-->	[	1	25	300	2300	12650	53130	177100	480700	
1081575											
2042975	3268760	4457400	5200300	5200300	4457400	3268760	2042975	1081575			
480700	177100	53130	12650	2300	300	25	1	0			
0	0	0	0	0	0	0]					
ligne 26	-->	[	1	26	325	2600	14950	65780	230230		
657800											
1562275	3124550	5311735	7726160	9657700	10400600	9657700	7726160				
5311735	3124550	1562275	657800	230230	65780	14950	2600				
325	26	1	0	0	0	0	0				
0	0]										
ligne 27	-->	[	1	27	351	2925	17550	80730	296010		
888030											
2220075	4686825	8436285	13037895	17383860	20058300	20058300	17383860				
13037895	8436285	4686825	2220075	888030	296010	80730	17550				
2925	351	27	1	0	0	0	0				
0	0]										
ligne 28	-->	[	1	28	378	3276	20475	98280	376740		
1184040											
3108105	6906900	13123110	21474180	30421755	37442160	40116600	37442160				
30421755	21474180	13123110	6906900	3108105	1184040	376740	98280				
20475	3276	378	28	1	0	0	0				
0	0]										
ligne 29	-->	[	1	29	406	3654	23751	118755	475020		
1560780											
4292145	10015005	20030010	34597290	51895935	67863915	77558760	77558760				
67863915	51895935	34597290	20030010	10015005	4292145	1560780	475020				
118755	23751	3654	406	29	1	0	0				
0	0]										
ligne 30	-->	[	1	30	435	4060	27405	142506			
593775											
2035800	5852925	14307150	30045015	54627300	86493225	119759850					
145422675	155117520	145422675	119759850	86493225	54627300	30045015					
14307150	5852925	2035800	593775	142506	27405	4060					
435	30	1	0	0	0]						
ligne 31	-->	[	1	31	465	4495	31465	169911			
736281											
2629575	7888725	20160075	44352165	84672315	141120525	206253075					
265182525	300540195	300540195	265182525	206253075	141120525	84672315					
44352165	20160075	7888725	2629575	736281	169911	31465					
4495	465	31	1	0	0]						

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ligne 32 --> [      1      32      496      4960      35960      201376
906192
      3365856  10518300  28048800  64512240 129024480 225792840 347373600
      471435600 565722720 601080390 565722720 471435600 347373600 225792840
      129024480 64512240 28048800 10518300 3365856 906192 201376
      35960      4960      496      32      1      0]

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b( 3 ) = 1
b( 4 ) = 1
b( 5 ) = 1
b( 6 ) = 2
b( 7 ) = 1
b( 8 ) = 1
b( 9 ) = 1
b( 10 ) = 2
b( 11 ) = 1
b( 12 ) = 2
b( 13 ) = 1
b( 14 ) = 2
b( 15 ) = 3
b( 16 ) = 1
b( 17 ) = 1
b( 18 ) = 2
b( 19 ) = 1
b( 20 ) = 2
b( 21 ) = 3
b( 22 ) = 4
b( 23 ) = 1
b( 24 ) = 2
b( 25 ) = 1
b( 26 ) = 2
b( 27 ) = 1
b( 28 ) = 2
b( 29 ) = 1
b( 30 ) = 2
b( 31 ) = 1
b( 32 ) = 1

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