











































# A258643 for n = 1..5

$T(n,k)$	Patterns: a = Mirror symmetric, b = Mirror asymmetric; not included mirrors & no-square holes
$T(1,0) = 1$	 1a
$T(2,0) = 1$	 1a
$T(3,0) = 2$	 1a  2a
$T(3,1) = 1$	 1a
$T(4,0) = 3$	 1a  2a  3b
$T(4,1) = 1$	 1a
$T(4,2) = 2$	 1b  2b
$T(5,0) = 9$	 1a  2a  3a  4a  5a  6a  7b  8b  9b
$T(5,1) = 7$	 1a  2a  3a  4a  5a  6b  7b
$T(5,2) = 4$	 1b  2b  3b  4b
$T(5,3) = 4$	 1b  2b  3b  4b
$T(5,4) = 5$	 1a  2a  3a  4a  5b
$T(5,5) = 2$	 1a  2a

Row sum	n/k	0	1	2	3	4	5	6	7	8
1	1	1								
1	2	1								
3	3	2	1							
6	4	3	1	2						
31	5	9	7	4	4	5	2			
140	6	25	11	40	8	33	3	16	0	4