UNDERLYING ORDER IN RANDOMNESS

No. of Events	Conceptuality of number of most economical relationships between events or minimum number of inter-connections of all events	No. of Relationships $\frac{n^2 - n}{2}$	Closest packed, symmetrical and most economical conceptual arrangement of number relationships.	Sum of Adjacent Relationships $(n-1)^2$	Conceptuality in closest packed Symmetry Note: This occurs as ▱ "diamonds" and not as □ "squares".	Sum of Experiences or of Events Is Always Tetrahedronal
1	•	0				
2	AB	1		0 + 1 = 1		
3	AB, BC, AC	3		1 + 3 = 4		
4	AB, BC, CD, AC, BD, AD	6		3 + 6 = 9		
5		10		6 + 10 = 16		
6		15		10 + 15 = 25		
7		21		15 + 21 = 36		
7	Same number of events could be in random array but minimum total of relationships are same in number.	21				

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Table 227.01 Underlaying Order in Randomness.

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