A.16 Characterize	the rule of Connay's Grave of Life
Symmetric :	Symmetric patterns have same number of neighborhood.
e.g.	mmetric rule and has a silent state.
	VOT Totalistic.
	Sum of neighborhood = 4
Peripheral: N	OT Peripheral  1/1/6/1/1 -> Va

Al	7 Gosper's Gilder Gun proved that there exists patterns that can
	grow infinitely.
A.18	r-pentomino.
	class IV. Complex, Patterns, "Self Organization"
	The pattern is stabilised at the generation 1103, meanwhile it
	generates 6 gliders,
	Partie Country 4
11	The pattern shows that the cells are interacting with other cells
	continuosiv.
11.	It generates several patterns that are in several different classes, but they
1/1	make variations due to the interaction with other patterns.
1/18	g. A toad forms at generation 737 and a beacon at generation 744, (both one oscillators) but both are destroyed by the activity at
	Photh one oscillators) but both- are destroyed by the activity at
	751 and 754 respectively.
++	
	dimensional Cellular Automata are used for random number

The pattern shows that the cells are interacting It generates several patterns that are in several different classes, but they make variations due to the interaction with other patterns. e.g. A toad forms at generation 737 and a beacon at generation 744, (both are oscillators) but both are destroyed by the activity at 751 and 754 respectively. A.21. The dimensional Cellular Automata one used for random number generation. reference: Tomassini, M.; Sipper, M.; Perrenoud, M. (2000). "On the generation of high-quality random numbers by two-dimensional cellular automata". IEEE Transactions on Computers 49 (10): 1146-1757.



