



If alive neighbors = 3 or 2, indicated spot stay alive, otherwise dies if If dead cell has only 3 neighbors alive then it becomes alive

example becomes dies because it has too many neighbors (W)
 Dies because it has no neighbors
 Becomes alive because it has exactly three neighbors

Q10. 0.00016

. CI-pm) Plobabulity of not happening

(P) probability of kerfering ...

We use (0.16) = 0 000016
The rule