Exercise 430 *Here are various parts of the next step:*

- *Given the matrix* `count` *find the logical expression that informs which elements of* `A(2:end-1,2:end-1)` *have 2 or 3 neighbors.*

- *Find the truth matrix specifiying the elements that need to "die" according to the* `count`.

- *Find the truth matrix specifiying the elements that need to be "born" according to the* `count`.

- *Find the elements that are alive and need to remain so.*

- *Update* `A` *according to the rules.*

- *Show the grid using* `pcolor`.

18.S997 Introduction To MATLAB Programming

Fall 2011