

Project 2 - Haskell

Option 1 - Lotus Sudoku

Indexing: Indexing will be done by rings.

Problem Input: [Int] - a list of 49 integers forming the rings of the lotus

Problem Output: [Int]

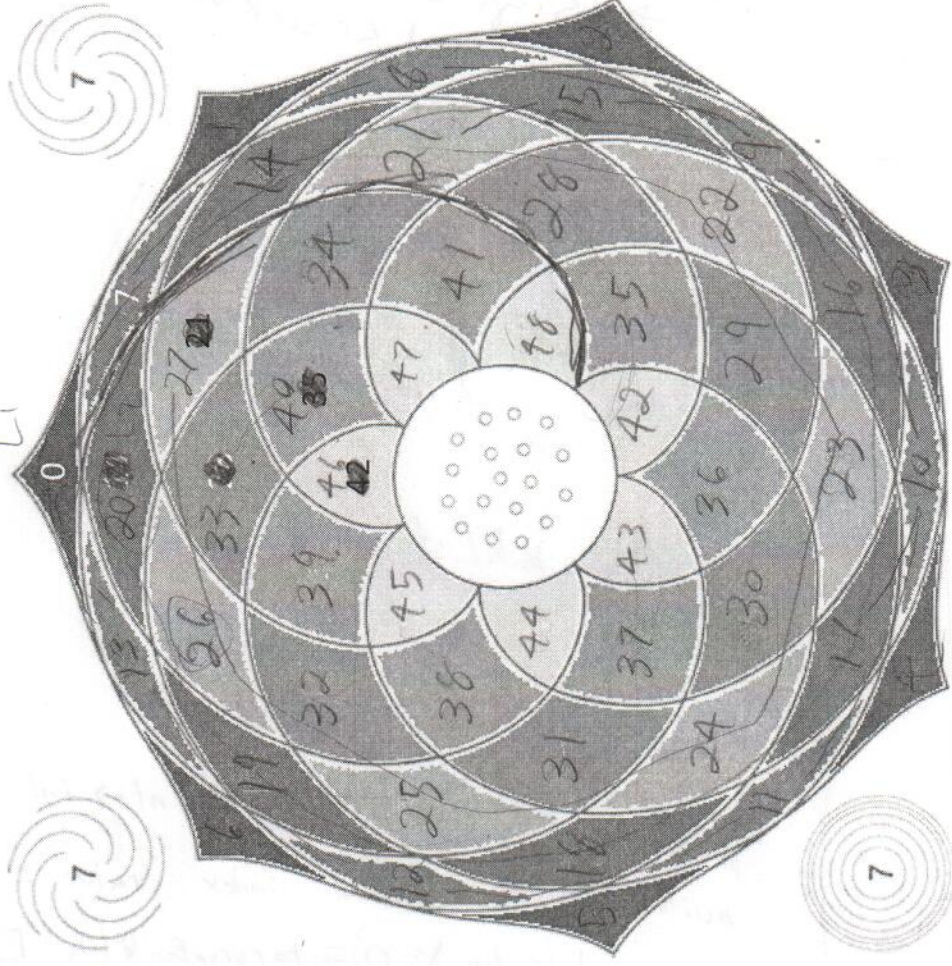
Problem Signature:

lotusSolver :: [Int] -> [Int]

Due Date: 5/3/2016

Max Team Size: 2

[1...7]
[0...7]



Q :: 42, 41, 34, 26, 19, 11, 4
Q :: 42, 35, 29, 22, 16, 9, 3

[0/1]