从1开始

Lesson 26 (Sparse Matrix) For the following problems, use 1-based indexing, i.e. the index starts with 1 not 0.

Doris Chen

(a) Convert the sparse matrix below to a dense matrix.

(1,3) 5 (2,1) 3

(4,4) 1

(5,3) 2



(b) Convert the dense matrix below to a sparse matrix.