Question 3:
All the interns and emplyeee are numbered from 1 to n. we can add them to the tables in such a way that every employee's preference is added from 1 to n in the table. E.g.

Employee	1	2	3	4
Intern 1	2	3	4	7
Intern 2	1	9	6	8

This is a kind of an adjacency matrix and if you want to find that which intern prefers which employee we can simply write matrix[i][j]<matrix[i][y] and would get the answer.
Space complexity: $O(n^2)$
Time compalexity: O(1)