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UESTC 2016 Summer Training #13 Div.2

2:00:20	5:00:00
Overview Problem Status Rank (19) Discuss	
A B C D E F G H I F - F Time Limit: 2000MS Memory Limit: 65536KB 64bit IO Format: %164d & %164u Submit Status	
Status	
Description	
2012 If this is the end of the world how to do? I do not know how. But now scientists have found that some stars, who can live some people do not fit to live some of the planet. Now scientists want your help, is to determine what all of people can live in planets.	
Input	
More set of test data, the beginning of each data is n ($1 \le n \le 100000$), m ($1 \le m \le 10$) n indicate there n people on the representatives m planet, planet and people labels are from 0. Here are n lines, each line represents a suitable living condition people, each row has m digits, the ith digits is 1, said that a person is fit to live in the ith-planet, or is 0 for this person is not s for living in the ith planet. The last line has m digits, the ith digit ai indicates the ith planet can contain ai people most $0 \le ai \le 100000$	ns of
Output Determine whether all people can live up to these stars If you can output YES, otherwise output NO.	
Sample Input	
1 1 1 1	
2 2 1 0 1 0 1 1	
Sample Output	
YES NO	

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