```cpp
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//НПИ-03-23

#include <iostream>
#include <vector>

int main() {
    int M, N;
    std::cin >> M >> N;

    std::vector<std::vector<double>> matrix(M, std::vector<double>(N));

    for (int i = 0; i < M; ++i) {
        for (int j = 0; j < N; ++j) {
            std::cin >> matrix[i][j];
        }
    }

    bool found = false;
    for (int j = 0; j < N; ++j) {
        bool onlyPositive = true;
        for (int i = 0; i < M; ++i) {
            if (matrix[i][j] <= 0) {
                onlyPositive = false;
                break;
            }
        }
        if (onlyPositive) {
            found = true;
            for (int i = 0; i < M; ++i) {
                matrix[i].insert(matrix[i].begin() + j, 1);
            }
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                break;
            }
        }


        if (found) {
            for (int i = 0; i < M; ++i) {
                for (int j = 0; j < N + 1; ++j) {
                    std::cout << matrix[i][j] << " ";
                }
                std::cout << std::endl;
            }
        } else {
            for (int i = 0; i < M; ++i) {
                for (int j = 0; j < N; ++j) {
                    std::cout << matrix[i][j] << " ";
                }
                std::cout << std::endl;
            }
        }

        return 0;
    }
```