// Task 5

#include <iostream>

using namespace std;

int main() {

const int rows = 5;

const int seatsPerRow = 10;

for (int row = 1; row <= rows; row++) {

cout << "Row " << row << ": ";

for (int seat = 1; seat <= seatsPerRow; seat++) {

cout << seat;

if (seat < seatsPerRow) {

cout << ", ";

}

}

cout << endl;

}

return 0;

}