#include <iostream>

bool function(int arr[][3], int rows, int cols, int targetRow, int targetCol) {

for (int i = 0; i < rows; ++i) {

for (int j = 0; j < cols; ++j) {

if (i != targetRow || j != targetCol) {

if (arr[i][j] == arr[targetRow][targetCol]) {

return true;

}

}

}

}

return false;

}

int main() {

int arr[3][3] = {11, 22, 3, 54, 5, 11, 17, 22, 19};

int rows = 3;

int cols = 3;

std::cout << "Non-repeating elements is: ";

for (int i = 0; i < rows; ++i) {

for (int j = 0; j < cols; ++j) {

if (!function(arr, rows, cols, i, j)) {

std::cout << arr[i][j] << " ";

}

}

}

return 0;

}