#include <stdio.h>

void printUniqueElements(int arr[], int size) {

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

int isUnique = 1;

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

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

isUnique = 0;

break;

}

}

if (isUnique) {

printf("%d ", arr[i]);

}

}

}

int main() {

int a[6] = {1, 2, 1, 4, 4, 5};

int size = sizeof(a) / sizeof(a[0]);

printf("Unique array elements: ");

printUniqueElements(a, size);

return 0;

}