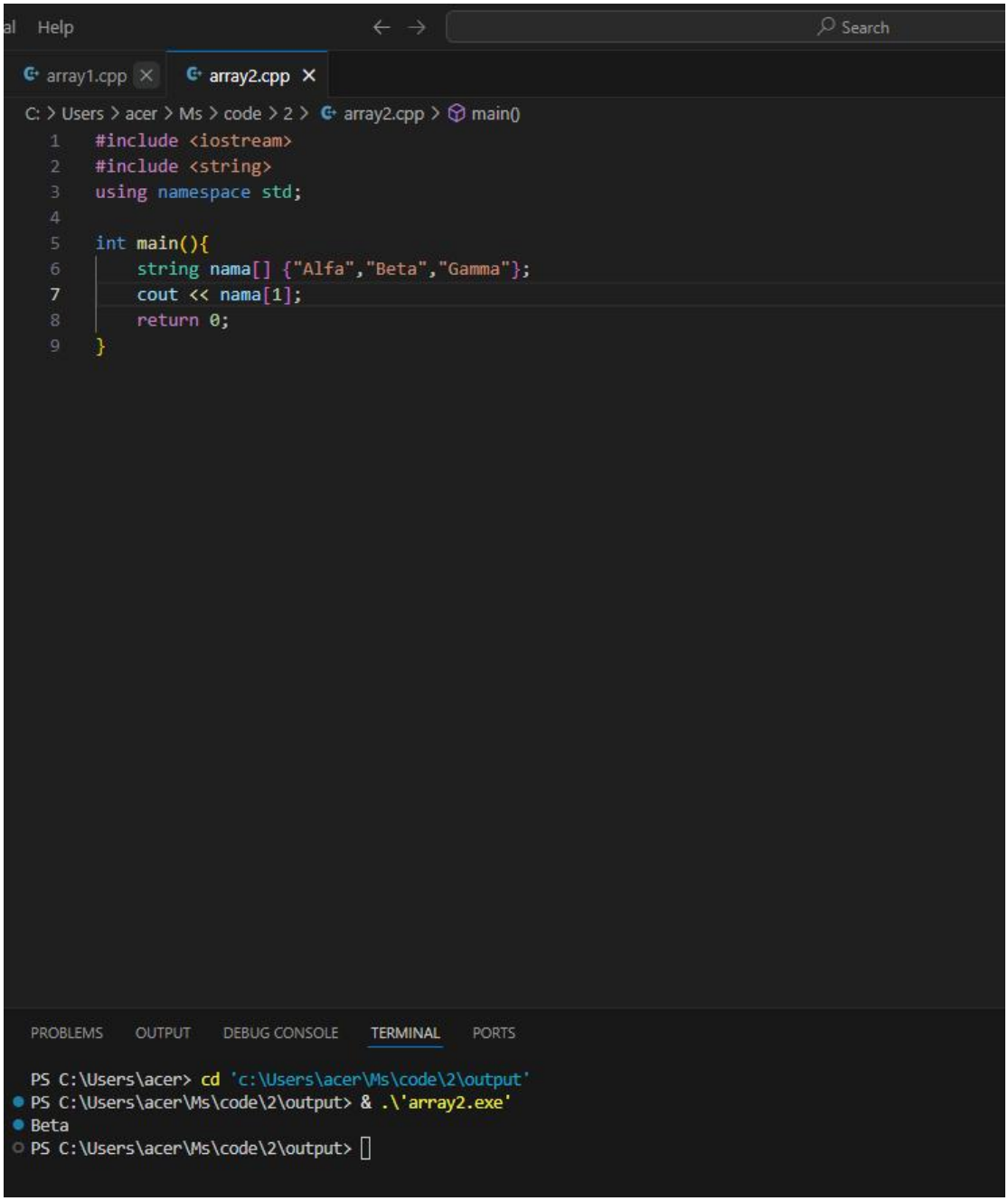
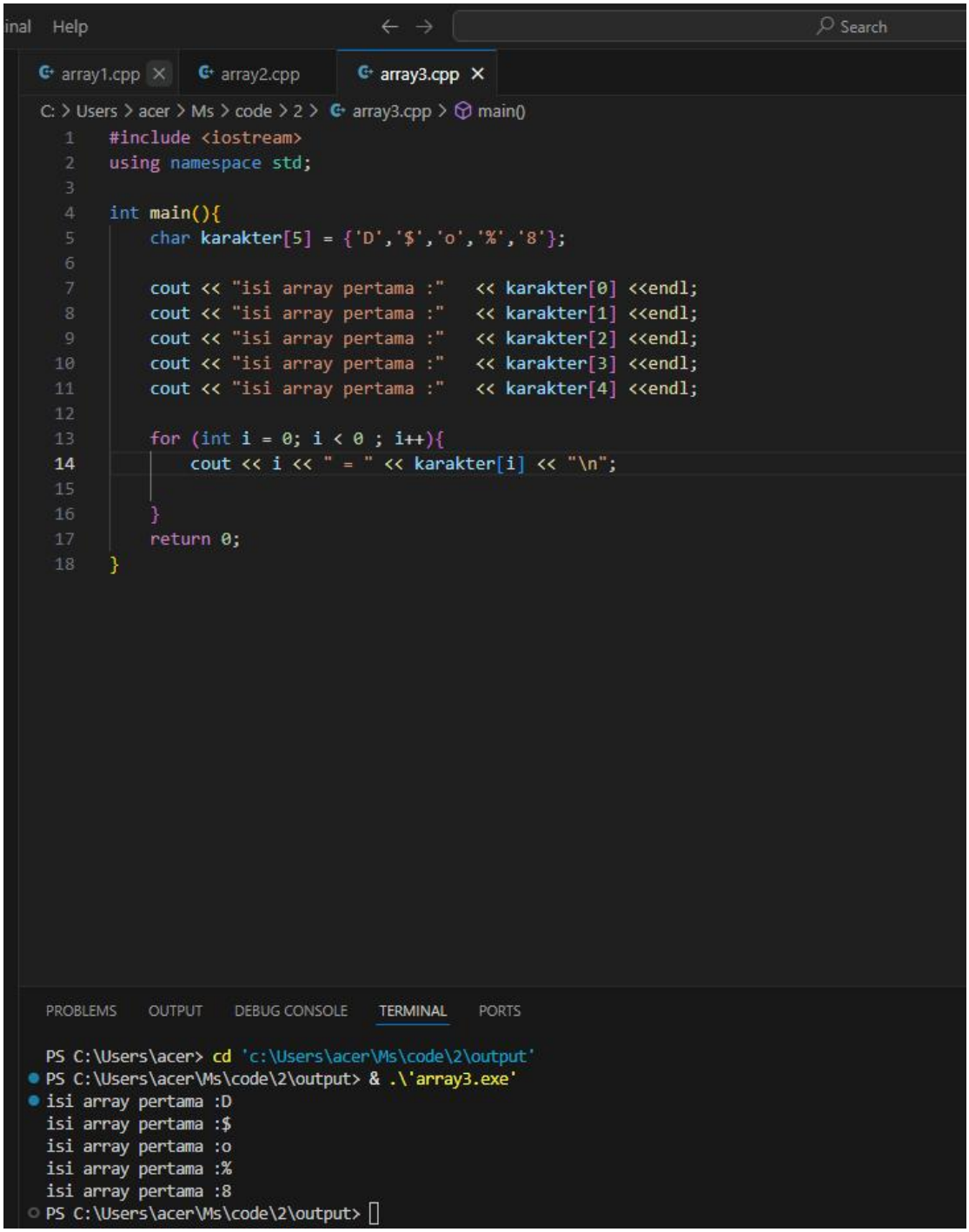
Laporan array

1. Diketahui ukurannya

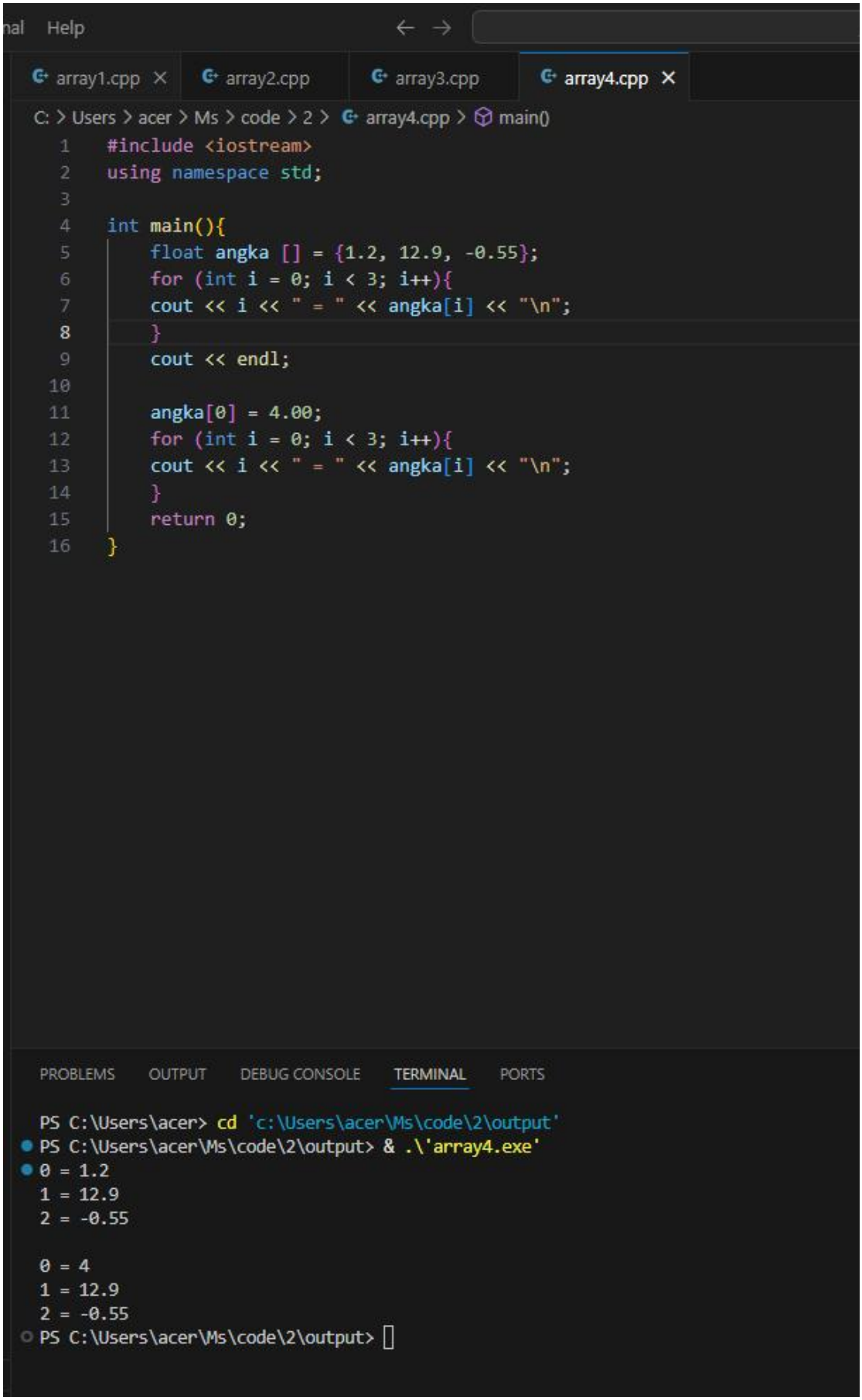
2. tidak diketahui ukurannya



3. menampilkan array



4. Mengubah elemen pada array


nal Help
array1.cpp
array2.cpp
array3.cpp
array4.cpp
C: > Users > acer > Ms > code > 2 > array4.cpp > main()
#include <iostream>
using namespace std;
int main(){
float angka [] = {1.2, 12.9, -0.55};
for (int i = 0; i < 3; i++){
cout << i << " = " << angka[i] << "\n";
}
cout << endl;
angka[0] = 4.00;
for (int i = 0; i < 3; i++){
cout << i << " = " << angka[i] << "\n";
}
return 0;
}
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
PS C:\Users\acer> cd 'c:\Users\acer\Ms\code\2\output'
PS C:\Users\acer\Ms\code\2\output> & .\'array4.exe'
0 = 1.2
1 = 12.9
2 = -0.55
0 = 4
1 = 12.9
2 = -0.55
PS C:\Users\acer\Ms\code\2\output>

5. Array

2d


Help
Search
array1.cpp
array2.cpp
array3.cpp
array4.cpp
array5.cpp
C: > Users > acer > Ms > code > 2 > array5.cpp > main()
#include <iostream>
using namespace std;
int main(){
int matriks[2][3] = {{10,20,30,},{33,44,55}};
cout << matriks[1][0] << endl;
return 0;
}
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
PS C:\Users\acer> cd 'c:\Users\acer\Ms\code\2\output'
PS C:\Users\acer\Ms\code\2\output> & .\'array5.exe'
33
PS C:\Users\acer\Ms\code\2\output>