```
pract2-6.c \times \bigsize \bigsize pract2-5.c
c pract2-3.c
   2⊕ * pract2-6.c..
  10
  11 #include<stdio.h>
  12
  13 void main() {
  14
  15
          int i;
          int arr1[7] = { 1, 3, 5, 7, 9, 11, 13 };
  16
  17
          int arr2[7] = { 101, 103, 105, 107, 109, 111, 113 };
  18
  19
          int *p2arr1;
  20
          int *p2arr2;
  21
  22
          p2arr1 = arr1;
  23
          p2arr2 = arr2;
  24
  25
          int swapVar = 0;
  26
  27
  28
          printf("Array 1: ");
  29
          for(i=0; i<sizeof(arr1)/sizeof(arr1[0]); i++) {</pre>
  30
              printf("%i ", *(arr1 + i));
  31
          }
  32
🔐 Problems 🔑 Tasks 🖳 Console 🖾 🔲 Properties 🔮 Error Log
<terminated> pract2-6 [C/C++ Application] /Volumes/HOME/_programming/
Array 1: 1 3 5 7 9 11 13
Array 2: 101 103 105 107 109 111 113
Swapping values:
Array 1: 101 103 105 107 109 111 113
Array 2: 1 3 5 7 9 11 13
```