

main.c

Output



```
1  #include <stdio.h>
2  int main() {
3      int source[] = {10, 20, 30, 40, 50}
4          ;
5      int size = 5;
6      int destination[size];
7      int i;
8      for (i = 0; i < size; ++i) {
9          destination[i] = source[i];
10     }
11     printf("Elements of the copied
12         array (destination): ");
13     for (i = 0; i < size; ++i) {
14         printf("%d ", destination[i]);
15     }
16     printf("\n");
17     return 0;
18 }
```

main.c

Output



```
Elements of the copied array (destination):
10 20 30 40 50
```

```
=== Code Execution Successful ===
```