

47. Write a program to copy one string to another using pointer.

```
#include<stdio.h>

int main(){
    char arr1[] = "Hello";
    char arr2[10] = "World";
    char *ptr1 = &arr1[0];
    char *ptr2 = &arr2[0];
    for(int i = 0; i < 10; i++){
        *(ptr2 + i) = *(ptr1 + i);
    }
    printf("%s", ptr2);
    return 0;
}
```

-----Question 47-----

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-----Answer-----

executables/47_copy-string-pointer

/home/s4ms3pi0l/Documents/AssignEase/C_Programs/47_copy-string-pointer.c

Compilation successful.

Hello

Press the Print Screen button (or press 's' to exit)...