

File Edit Search View Project Execute Tools AStyle Window Help

(globals)

Project Classes Debug removing.cpp struct book.c compare1.c sumofdigits1.c reovingduplives.c

```
1 #include <stdio.h>
2
3 main()
4 {
5     int arr[] = {1, 2, 4, 5, 4, 2, 7, 5};
6     int n = sizeof(arr) / sizeof(int);
7     int i, j, k;
8     for (i = 0; i < n; i++)
9     {
10         printf("%d ", arr[i]);
11     }
12     printf("\n");
13     for (i = 0; i < n-1; i++)
14     {
15         for (j = i+1; j < n; j++)
16         {
17             if (arr[i] == arr[j])
18             {
19                 for (k = j; k < n; k++)
20                 {
21                     arr[k] = arr[k+1];
22                 }
23             }
24         }
25     }
26 }
```

Compiler Resources Compile Log Debug Find Results Close

Compilation results...

Errors: 0

File Edit Search View Project Execute Tools AStyle Window Help

(globals)

Project Classes Debug removing.cpp struct book.c compare1.c sumofdigits1.c reovingduplives.c positivenumber.cpp fhdhjc

```
1 #include <stdio.h>
2 main()
3 {
4     int a, b, temp;
5     a = "1,2,3,4,5";
6     temp = a;
7     printf("enter b value");
8     scanf("%d", &b);
9     if (b == temp)
10     {
11         printf("enter digit is present");
12     }
13     else
14     {
15         printf("enter digit is not present");
16     }
17 }
```

Compiler Resources Compile Log Debug Find Results Close

Compilation results...