

main.c

```
#include <stdio.h>

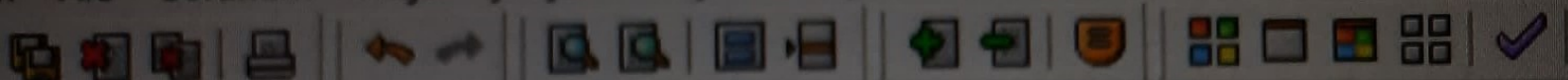
/* run this program using the console pauser or add your own getch, system("pause") or input */

int main(int argc, char *argv[]) {
    int x=0, sesli=0;
    char str[80];
    printf("Enter a word\n");
    gets(str);
    while (str[x] != '\0')
    {
        x++;
    }
    for (int i = 0; i < x; i++)
    {
        if (str[i] == 'a' || str[i] == 'e' || str[i] == 'i' || str[i] == 'u' || str[i] == 'o')
        {
            sesli++;
        }
    }
    printf("sesli harf: %d", sesli);

    return 0;
}
```


[*] main.c

```
1  #include <stdio.h>
2
3
4  /* run this program using the console pauser or add
5
6  void main(int argc, char *argv[]) {
7      int x = 0;
8      char str[80], temp;
9
10     printf("Enter a word:\n");
11     gets(str);
12
13
14     while (str[x] != '\0') {
15         x++;
16     }
17
18
19     for (int j = 0; j < x - 1; j++) {
20         for (int i = 0; i < x - 1; i++) {
21             if (str[i + 1] < str[i]) {
22                 temp = str[i];
23                 str[i] = str[i + 1];
24                 str[i + 1] = temp;
25             }
26         }
27     }
28
29     printf("%s\n", str);
30 }
```

(globals)

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```
1  #include <stdio.h>
2
3
4  /* run this program using the console pauser or add yo
5  |
6  void main(int argc, char *argv[]) {
7      int a[10], max, max2;
8      for (int i = 0; i < 9; i++)
9      {
10         printf("a[%d]", i);
11         scanf("%d", &a[i]);
12     }
13     max = a[0];
14     max2 = a[0];
15
16     for (int i = 0; i < 9; i++)
17     {
18         if (a[i] > max)
19         {
20             max = a[i];
21         }
22     }
23     for (int j = 0; j < 9; j++)
24     {
25         if (max > a[j] && a[j] > max2)
26         {
27             max2 = a[j];
28         }
29     }
30     printf("%d\n", max);
31     printf("%d", max2);
32 }
```