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Program to Find Maximum and Minimum

Online C Compiler - online editor X

C program to find the length of a string

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main.c

```
1 //*****
2
3           Online C Compiler.
4           Code, Compile, Run and Debug C program online.
5 Write your code in this editor and press "Run" button to compile and execute it.
6
7 //*****
8
9 #include <stdio.h>
10 #include<stdlib.h>
11 #include<string.h>
12 #define max 100
13 int main()
14 {
15     char ch[max];
16     int k=0,l=0;
17     printf("Enter the string\n");
18     gets(ch);
19     int j=1;
20     for(k=0;ch[k]!='\0';k++)
21         l++;
22     for(int i=0;i<l;i++)
23     {
24         if(ch[i]==' '||ch[i]=='\0')
25             j++;
26     }
27     printf("%d\n",j);
28 }
```

input

main.c:(.text+0x37): warning: the 'gets' function is dangerous and should not be used.
Enter the string
every example is unique in its way
?
...Program finished with exit code 0
Press ENTER to exit console.

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Program to Find Maximum and Minimum Value of Three Numbers X

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C program to find the length of a string X

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main.c

```
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6
7 //*****
8
9 #include <stdio.h>
10 int main()
11 {
12     char ch;
13     printf("Enter a character\n");
14     scanf("%c",&ch);
15     printf("\n The ascii value of the ch variable is : %d", ch);
16     return 0;
17 }
```

input

Enter a character
B

The ascii value of the ch variable is : 66

...Program finished with exit code 0
Press ENTER to exit console

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main.c

6

7

8

9 #include <stdio.h>

10 #include <stdlib.h>

11 #include <string.h>

12

13

14 int check[256] = {0};

15 int main()

16 {

17 char str[200];

18 printf("Enter the string you want to check\n");

19 gets(str);

20

21 for (int i = 0; str[i] != '\0'; i++)

22 {

23 check[str[i]]++;

24 }

25 int max = -1;

26 for (int i = 0; i < 256; i++)

27 {

28 if (check[i] > max)

29 max = i;

30 }

31

32 printf("The ASCII value of most occurred element is %d\n", max);

33 }

34

input

Enter the string you want to check

every example is unique

The ASCII value of most occurred element is 32

...Program finished with exit code 0

Press ENTER to exit console.

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main.c

```
9 #include <stdio.h>
10 #include <stdlib.h>
11 #include <string.h>
12 #include <ctype.h>
13
14 int main()
15 {
16     char str[500];
17
18     printf("Enter the string one by one\n");
19
20     int max = -1, min = 99999;
21     gets(str);
22
23     while (1)
24     {
25         scanf("%s", str);
26
27         int mx = atoi(str);
28
29         if (mx > max)
30             max = mx;
31         if (mx != 0)
```

Input

Enter the string one by one
reetu
999
ASND
666
BXIU
111
101
done
The maximum element is 999 and mininum element is 101

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main.c

20 int max = -1, min = 99999;

21 gets(str);

22

23 while (1)

24 {

25 scanf("%s", str);

26

27 int mx = atoi(str);

28

29 if (mx > max)

30 max = mx;

31 if (mx != 0)

32 if (mx < min)

33 min = mx;

34

35 if (str[0] == 'd' && str[1] == 'o' && str[2] == 'n' && str[3] == 'e') break;

36 }

37

38 printf("The maximum element is %d and mininum element is %d \n", max, min);

39

40 }

41 }

42

Input

Enter the string one by one

reetu

999

ASND

666

BXTU

111

101

done

The maximum element is 999 and mininum element is 101

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