

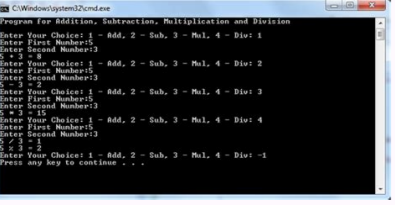


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**Next**

# C exception string format



```
#include <stdio.h>

int main()
{
    char name[6];
    int age;
    float height;

    FILE *fptr = fopen("data.txt", "r");

    while(fscanf(fptr, "%s %d %f", name, &age, &height) != EOF)
    {
        printf("Name : %s Age : %d Height : %3.1f\n", name, age, height);
    }
    fclose(fptr);

    return 0;
}
```

data.txt

Program Output

```
edit: C:\emu8086\MySource\asciiToBCD.asm
file edit bookmarks assembler emulator math ascii codes help
new open examples save compile emulate calculator convertor options
01 DATA SEGMENT
02 MESSAGE DB "ENTER CHARACTER :$"
03 NUM DB ?
04 BCD DB ?
05 ENDS
06
07 CODE SEGMENT
08 ASSUME DS:DATA CS:CODE
09 START:
10     MOV AX, DATA
11     MOV DS, AX
12
13     LEA DX, MESSAGE
14     MOV AH, 9
15     INT 21H
16
17     MOV AH, 1
18     INT 21H
19     MOV NUM, AL
20
21     SUB AL, 30H
22     MOV BCD, AL
23
24     MOV AH, 4CH
25     INT 21H
26 ENDS
27 END START
28
```

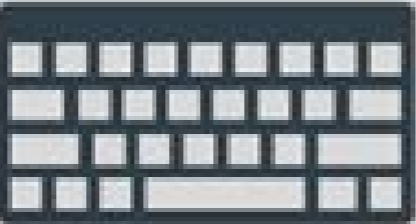
line: 28 col: 27 drag a file here

## Python Format Strings, Numbers...

print('{}'.format(test))      print('{0:b}'.format(10))      print('{0:o}'.format(10))      print('{0:x}'.format(10))

print(format("Hello", ">10s"))      print("<- {0:>30} -->".format("Python Programming"))

print(format("Hello", "^15s"))



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Last modified December 3, 2021 C35; String Format tutorial shows how to format strings in C35. We use rope, Graduate, Console, WriteLine and StringBuilder. AnexFormat for formatting strings. Composite format allows us to format strings in C35. It's supported by hand © all like string, Graduate, Console, WriteLine or StringBuilder. Mom. © all AppendFormat. One hand, © all takes a list of objects and a string in composite format as input. The format string consists of fixed string and some format items. These format items are indexed place markers that correspond to the objects in the list. The format item has the following syntax: {index[,alignment]:formatString} The appendix component © obligatory. It is a number from 0 that refers to a n item on the list of objects. Several items may refer to the same element in the object list. An object © ignored if not referenced by a format item. If we refer outside the limits of the list of objects, an exception of execution time © Game. The alignment component © optional. It is the number of characters in the string representation of the meter. If positive, the meter © aligned to the right; if negative, um © aligned to the left. If specified, there must be a canon that separates the number and length. The formatString © optional. It's a string that forms a value © a particular way. It can be used to format dates, times, numbers or enumerations. Mom. © All C35; In the following example, we use string, Graduate, Console, WriteLine and StringBuilder. AnexFormat for formatting strings. Program! cs using System. text; var msg= string. Format("Hello {0} owls", 5); Comfort. WriteLine(msg); Comfort. WriteLine(guides); (3); var builder= new StringBuilder(); builder. AppendFormat(Hello) falcons; 4); Comfort. WriteLine(builder); The example strings using three hands © All different. dotnet run There are three owls There are 4 falcons C350; string-shaped ndice No next, format formatting Strings. Program. cs oranges int = 2; apples int = 4; bananas int = 3; string str1 = "There are oranges, {1} apples and {2} bananas;" string str2 = "There are oranges, {2} bananas and {0} apples;" Console. WriteLine(str1, oranges, apples, bananas); Console. WriteLine(str2, oranges, apples, bananas); We print a simple message for the console. We only use the format item index component. string str1 = "There are {0} oranges, {1} apples and {2} bananas;" (1), and {2} are format items. We specify the index component. Other components are optional. Console.WriteLine (str1, oranges, apples, bananas); Now we've gathered compost formatting. We have the rope and the list of objects (oranges, apples, bananas.) The format item {0} refers to the oranges. The WriteLine method replaces the {0} format item with the contents of the orange variable. string str2 = "There are {1} oranges, {2} bananas and {0} apples;" The order of the format items that refer to the objects is important. \$ dotnet run There are 2 oranges, 4 apples and 3 bananas There are 2 oranges, 3 bananas and 4 apples C# string format numeric data The next example will format numerical data. Console.WriteLine("{0} {1, 12};") Decimal, Hexadecimal;) Console. WriteLine("{0:D} {1,8:X}") 502, 546;) Console. WriteLine("{0:D} {1,8:X}") 345, 765;) Console. WriteLine("{0:D} {8};") We print numbers in a decimal and hexadecimal format. We also align the numbers using the length component. Console.WriteLine("{0:D} {1,8:X}") 502, 546;) The format item {0:D} specifies, the first item in the list of provided objects will be taken and formatted in the decimal format. The format item {1,8X} takes the second item. Format it in hexadecimal format .X. And the length of the string will be 8 characters 8. Because the number has only three characters, it is aligned with the right and padded with empty strings.dotNET perform hexadecimal decimal 502 222 345 2FD 320 28E 120 342 620 1C6 The following example shows how to use various numerical notations. Program.cs Console. WriteLine ("Number: {0: N}", 127); Console.WriteLine ("Scientific: {0: E}", 127); Console.WriteLine ("Moeda: {0: C}", 127); Console.WriteLine ("Percent: {0: P}", 127); Console. WriteLine ("hexadecimal: {0: X}", 127); The example demonstrates the formatting pattern specifiers for numbers. Number 126 is printed in five different notations: normal, scientific, currency, percentage and hexadecimal. \$ Dotnet run Number: 127.00 Scientific: 1.270000E + 002 Currency: \$ 127.00 Percent: 12,700.00% hexadecimal: 7F This is the exit of the program. The alignment field (or length) is the minimum number of characters to be recorded for the output. If we use {0,10}, the output is aligned to the right. For left alignment, we specify a negative length field: {0, -10}. Program Console. WriteLine (1); Console.WriteLine (16); Console.WriteLine

```
(1655); Console.WriteLine (16567); Console.WriteLine (166,701); Console.WriteLine (" {0,10}", 1); Console.WriteLine (" {0,10}", 16); Console.WriteLine (" {0,10}", 1655); Console.WriteLine (" {0,10}", 1656); First, we will print five numbers without specifying the length of the field. The output length is equal to the number of characters to be displayed. In the second case, we have a field length of 10. Each of the five outputs has a minimum length of ten characters. The numbers on the right are aligned. $ Dotnet run 1 1655 16567 166701 1 16 1655 16567 166701 C date format # string and time the next date and time example data formats. Program var now = DateTime.Now; Console.WriteLine ("abbreviated date: {0: d}", now); Console.WriteLine ("long date: {0: D}", now); Console.WriteLine ("short time: {0: t}", now); Console.WriteLine ("A lot of time: {0: T}", now); Console.WriteLine ("Month: {0: M}", now);(Ye: {0: Y}, now); The code example shows six multiple current time and date formats for. $$Run a short date: 8/27/2021 Long date: Friday, August 27, 2021 Short time: 12:35 PM Long time: 12:35:14 PM Month: August 27 Year: August 2021 In this tutorial, we have the strings formatted in C Baa35. Read C sola35; tutorial or list all tutorials of C sola35; Tutorials. Tutorials.
```

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