

```

1  #include<stdio.h>
2  #include<ctype.h>
3  #include<string.h>
4  int main()
5  {
6      int i,ic=0,m,cc=0,oc=0,j;
7      char b[30],operators[30],identifiers[30],co
8      printf("enter the string : ");
9      scanf("%[^\n]s",&b);
10     for(i=0;i<strlen(b);i++)
11     {
12         if(isspace(b[i]))
13         {
14             continue;
15         }
16         else if(isalpha(b[i]))
17         {
18             identifiers[i] = b[i];

```

Compiler (2) Resources Compile Log Debug Find Results Close

Line	Col	File	Message
		C:\Program Files (x86)\Dev-Cpp\MinGW64\x86_64-w64-...	cannot open output file C:\Users\Administr
		C:\Users\Administrator\Documents\collect2.exe	[Error] ld returned 1 exit status

Line: 5 Col: 2 Sel: 0 Lines: 74 Length: 1391 Insert Done parsing

enter the string : a=b+c*e+100

```

identifiers : a
constants :
operators : identifiers : a
constants :
operators : = identifiers : a b
constants :
operators : = identifiers : a b
constants :
operators : = + identifiers : a b c
constants :
operators : = + identifiers : a b c
constants :
operators : = + * identifiers : a b c e
constants :
operators : = + * identifiers : a b c e
constants :
operators : = + * + identifiers : a b c e
constants : 100
operators : = + * +

```

Process exited after 41.28 seconds with return value 0

Press any key to continue . . .