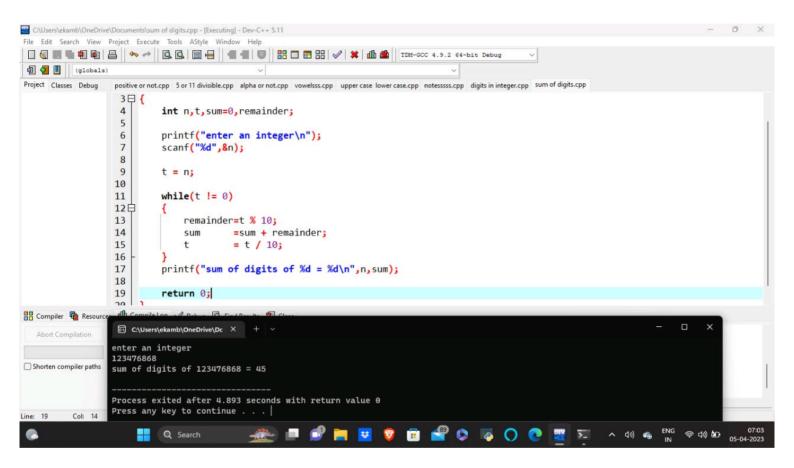
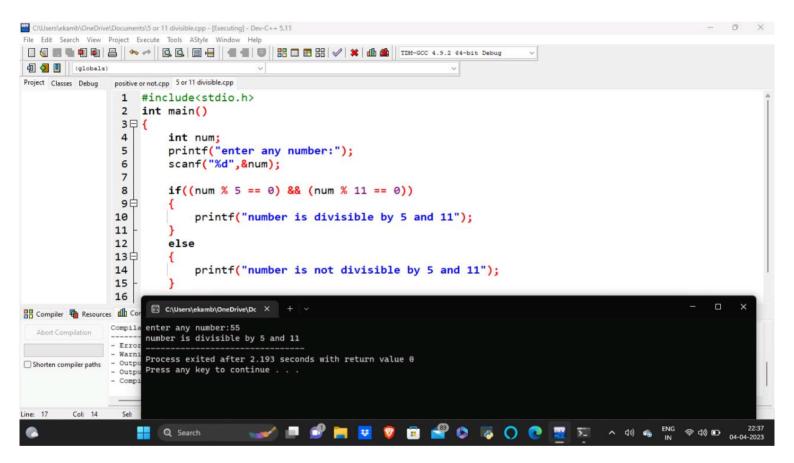


```
C:\Users\ekamb\OneDrive\Documents\alpha or not.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug positive or not.cpp 5 or 11 divisible.cpp alpha or not.cpp
                3 ₽ {
                4
                        char ch;
                5
                        printf("enter any character:");
scanf("%c",&ch);
                6
                7
                 8
                        if((ch >= 'a' && ch <= 'z') || (ch >= 'A' && ch <= 'z'))
                 9
               100
               11
                             printf("character is an ALPHABET");
               12
               13
                        else
               14
               15
                             printf("character is not an ALPHABET");
               16
               17
               18
                        return 0;
Compiler Resources
                    C:\Users\ekamb\OneDrive\Dc × +
               - Eri
- Eri
- Wai character is an ALPHABET
Shorten compiler paths
                  Process exited after 1.466 seconds with return value 	heta Press any key to continue . . . |
Line: 9 Col: 59
                                      Q Search
```





```
C:\Users\ekamb\OneDrive\Documents\vowelsss.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
 (globals)
Project Classes Debug
                positive or not.cpp 5 or 11 divisible.cpp alpha or not.cpp vowelsss.cpp
                4
                       int c = 0, count = 0;
                5
                        char s[1000];
                6
                        printf("input a string\n");
                7
                8
                        gets(s);
                9
                        while (s[c] != '\0')
                10
                110
                           if (s[c] == 'a' || s[c] == 'A' || s[c] == 'e' || s[c] == 'E' || s[c] =='i' || s[c] == 'I' || s[c] == 'o'
                12
                13
                14
                            count++;
                15
                            C++;
                16
                        printf("number of vowels in the string:%d",count);
                17
                18
                19
                        return 0;
                20 L ]
Compiler Reso
              © C:\Users\ekamb\OneDrive\Dc × + ~
             input a string
             jai balayya
number of vowels in the string:5
Shorten compiler pat
             Process exited after 13.45 seconds with return value \theta
             Press any key to continue . . .
                                       Q Search
```