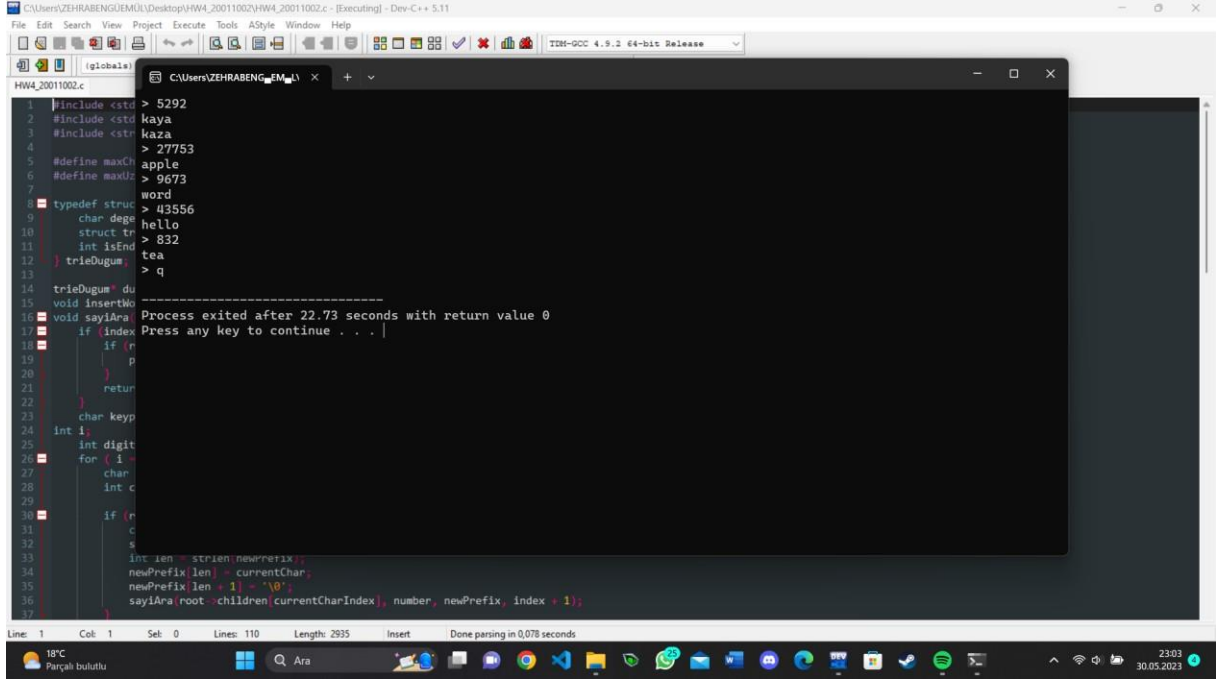


# VERİ YAPILARI VE ALGORİTMALAR DÖNEM PROJESİ RAPORU

ZEHRA BENGÜ EMÜL

20011002

ÇIKTI:



```
1 #include <stdio.h>
2 #include <string.h>
3 #include <stdlib.h>
4 #define maxCh 27753
5 #define maxW 9673
6 #define maxD 43556
7 typedef struct
8 {
9     char dege;
10     struct tr
11     {
12         int isEnd;
13         int isDugum;
14     } trieDugum;
15 void insertW
16 void sayiAra
17 if (index
18 if (r
19 p
20 }
21 return
22 }
23 char keyp
24 int i;
25 int digit
26 for ( i =
27 char
28 int c
29 if (r
30 c
31 s
32 int ien = strlen(newPrefix);
33 newPrefix[ien] = currentChar;
34 newPrefix[ien + 1] = '\0';
35 sayiAra(root->children[currentCharIndex], number, newPrefix, index + 1);
36 }
37 }
```

Process exited after 22.73 seconds with return value 0  
Press any key to continue . . .

Kodumun karmaşıklığı:  $O(N)$

Video linki: <https://youtu.be/ZQ1gYbg4meM>