EXPLORER

OPEN EDITORS
- C dup.c
- C test.c
- C fact_recursion.c
- C m.c
- C s.c
- C n.c
- C iu.c
- C multiply.c
- × C s_words.c

C ASSIGNMENT
- prime_factor
- C prime_factor.c
- prime_factor.exe
- C prime.c
- prime.exe
- C primefibo.c
- primefibo.exe
- C s_words.c
- s_words.exe
- C s.c
- s.exe
- C series.c
- series.exe
- C sorry_chotu.c
- sorry_chotu.exe

OUTLINE
TIMELINE

C s_words.c > ...

```c
#include<stdio.h>
#include<string.h>
int main()
{
    char str[20];
    int i=0;
    int j=0;
    printf("Enter a string:\n ");
    gets(str);
    int k = strlen(str);
    printf("%d\n",k);
    while(i <= k+1)
    {
        if(str[i] == 's' || str[i] == 'S')
        j++;
        i++;
    }
    printf("No.of 'S' in the string = %d",j);
}
```

Ln 19, Col 7   Spaces: 4   UTF-8   CRLF   C   Go Live   Win32

```c
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#include<string.h>
int main()
{
    char str[20];
    int i=0;
    int j=0;
    int k = strlen(str);
    printf("Enter a string: ");
    gets(str);
    while(i <= k)
    {
        if(str[i] == 's' || str[i] == 'S')
          j++;
          i++;
    }
    printf("No.of 'S' in the string = %d",j);
}
```