

```
#include<stdio.h>

#include<string.h>

int main()

{

    char string[100],word[20];

    int i,j,sleng,wrdleng,temp,count=0,check,Flag=0;

    gets(string);

    gets(word);

    sleng=strlen(string);

    wrdleng=strlen(word);

    for(i=0; i<sleng; i++)

    {

        temp=i;

        for(j=0;j<wrdleng;j++)

        {

            if(string[i]==word[j])

                i++;

        }

        check=i-temp;

        if(check==wrdleng)

            count++;

    }

    for(i=0;string[i]!='\0'; i++)

    {

        if(string[i]==word[0])

        {

            Flag=1;

            for(j=0;word[j]!='\0';j++)

            {

                if(string[i+j]!=word[j])

                {

                    Flag=0;

                    break;

                }

            }

        }

    }

}
```

```
}  
  
}  
  
if(flag==1)  
{  
    break;  
}  
}  
  
if(flag==0)  
{  
    printf("\n Sorry!! We haven't found the Word '%s' ", word);  
}  
  
else  
{  
    printf("\n We found '%s' at position %d ", word, i + 1);  
}  
  
printf("\nOccurrence = %d",count);  
    return 0;  
}
```