```c
#include <stdio.h>
#include <netdb.h>
int main()
{
    char s1[99999], s2[99999];
    int str_len;
    scanf("%s", s1);
    scanf("%d", &str_len);
    sprintf(s2, "%.*s\n", str_len, s1);
    printf("%s", s2);
    return 0;
}
```

```
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~/文/P/c $ cd "/home/shanghai/文档/Projects/c/" && gcc 1.c -o 1 && "/home/shanghai/文档/Projects/c/"1
qwzexrctvygbhn与古巴黑龙江yvubiuniobtfcyvgubhinj
33
qwzexrctvygbhn与古巴黑龙江y
~/文/P/c $ []
```

```c
#define N 10
#define M 4
#include <stdio.h>
int main() //main()
{
    int n, k;
    float score[N][M + 1], sum, ave;
    //sum = 0.0;把这一行移到循环内就好
    for (n = 0; n < 10; n++)
    {
        printf("%d", n + 1);
        sum = 0.0; //移动
        for (k = 0; k < M; k++)
        {
            scanf("%f", &score[n][k]);
            sum += score[n][k];
        }
        ave = sum / 4.0;
        score[n][M] = ave;
    }
    for (n = 0; n < 10; n++)
        printf("NO%d= %f\n", n + 1, score[n][M]);
    return 0;
}
```

```c
#include <stdio.h>
#include <math.h>
float fun(int a1, int b1, int a2, int b2)
{
    return sqrt((a1 - a2) * (a1 - a2) + (b1 - b2) * (b1 - b2))
}
int main()
{
    int m, n, p, q;
    scanf("%d %d %d %d", &m, &n, &p, &q);
    printf("%.2f\n", fun(m, n, p, q));
    return 0;
}
```

输出   终端   调试控制台   问题

```
(base) shanghai@15zd970:~/文档/Projects/c$
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(base) shanghai@15zd970:~/文档/Projects/c$ cd "/home/shanghai/文档/Proje
3 3 7 6
5.00
(base) shanghai@15zd970:~/文档/Projects/c$
```

```c
#include <stdio.h>
#include <math.h>
int dayofyear(int a, int b, int c)
{   int flag = 0;
    if (a % 400 == 0 || (a % 4 == 0 && a % 100 != 0))flag = 1;
    a = 0;
    switch (b - 1)
    {
    case 11:a += 30;case 10:a += 31;case 9:a += 30;
    case 8:a += 31;case 7:a += 31;case 6:a += 30;
    case 5:a += 31;case 4:a += 30;case 3:a += 31;
    case 2:a += 28 + flag;case 1:a += 31;
    break;
    }
    a += c;
    return a;
}
int main()
{   int a, b, c;
    scanf("%d %d %d", &a, &b, &c);
    printf("%d\n", dayofyear(a, b, c));
    return 0;
}
```

```
(base) shanghai@15zd970:~/文档/Projects/c$ cd "/home/shanghai/文档/Proje
1999 12 23
357
(base) shanghai@15zd970:~/文档/Projects/c$ ▯
```

```c
#include <stdio.h>
int selectchar(char str1[99999], char str2[99999])
{
    int i = 0, t = 0;
    while (str1[i] != '\0')
    {
        if ((str1[i] == 'a') || (str1[i] == 'e') || (str1[i] == 'i') || (str1[i] == 'o') || (str
            str2[t++] = str1[i];
        i++;
    }
    str2[t] = '\0';
}
int main()
{
    char str1[99999], str2[99999];
    scanf("%s", str1);
    selectchar(str1, str2);
    printf("%s\n", str2);
    return 0;
}
```

输出   终端   调试控制台   问题

```
(base) shanghai@15zd970:~/文档/Projects/c$
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(base) shanghai@15zd970:~/文档/Projects/c$ cd "/home/shanghai/文档/Projects/c/" && gcc 5.c -o 5 && "/home/s
rxdtcfyvguhbyctuvyiurctyuvyibxtcyvuybirytvybfvgbtxdcfyvgyfvg
uuiuuiui
(base) shanghai@15zd970:~/文档/Projects/c$ ▊
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