

C 1.c > ...

```
1  #include <stdio.h>
2  int fan(int m)
3  {
4      int sum = 0, t = 0;
5      while (m != 0)
6      {
7          sum += m % 10;
8          m /= 10;
9      }
10     return sum;
11 }
12 int main()
13 {
14     int m;
15     scanf("%d", &m);
16     printf("%d", fan(m));
17     return 0;
18 }
19
```

输出 终端 调试控制台 问题

```
C:\Users\ADMINI~1\AppData\Local\Temp\ccK2MJ3v.o:1.c
collect2.exe: error: ld returned 1 exit status
PS C:\Users\Administrator\Desktop\次要\C\task\code>
999
27
PS C:\Users\Administrator\Desktop\次要\C\task\code>
```

C 1.cC 2.cX C 3.cC 4.c

C 2.c > N

```
1  #include <stdio.h>
2  #define N 10
3  void fun(int a[N])
4  {
5      int i = 0;
6      float ave = 0;
7      while (i < N)
8          ave += a[i++];
9      printf("%f\n", ave/N);
10 }
11 void main()
12 {
13     int i = 0;
14     int a[N] = {0};
15     while (i < N)
16         scanf("%d", &a[i++]);
17     fun(a);
18 }
19
```

输出 终端 调试控制台 问题

```
PS C:\Users\Administrator\Desktop\次要\C\task\code> c
1 2 3
0
PS C:\Users\Administrator\Desktop\次要\C\task\code> c
2 3 3
2
PS C:\Users\Administrator\Desktop\次要\C\task\code> c
20 13 22
1
PS C:\Users\Administrator\Desktop\次要\C\task\code> c
1 2 3 4 5 6 7 8 55 -9
8.200000
PS C:\Users\Administrator\Desktop\次要\C\task\code>
```

C 3.c > fun(int, int, int)

```
1  #include <stdio.h>
2  #define N 2
3  int fun(int a, int b, int c)
4  {
5      if ((a + b > c && c + b > a && a + c > b))
6      {
7          if (a == b && b == c) return 3;
8          else if (a == b || b == c) return 2;
9          else return 1;
10     }
11     else return 0;
12 }
13 int main()
14 {
15     int a, b, c, i = 0;
16     scanf("%d %d %d", &a, &b, &c);
17     printf("%d\n", fun(a, b, c));
18     return 0;
19 }
20
```

输出 终端 调试控制台 问题

```
PS C:\Users\Administrator\Desktop\次要\C\task\code> cd "c:\Us
1 2 3
0
PS C:\Users\Administrator\Desktop\次要\C\task\code> cd "c:\Us
2 3 3
2
PS C:\Users\Administrator\Desktop\次要\C\task\code> cd "c:\Us
20 13 22
1
PS C:\Users\Administrator\Desktop\次要\C\task\code> █
```

C 1.cC 2.cC 3.cC 4.cX

C 4.c > main()

```
1  #include <stdio.h>
2  void main()
3  {
4      int n, i = 0;
5      float s = 0, t = 0;
6      scanf("%d", &n);
7      while (i < n)
8      {
9          t += ++i;
10         s +=( 1 / t);
11     }
12     printf("%f\n", s);
13 }
```

输出 终端 调试控制台 问题

PS C:\Users\Administrator\Desktop\次要\C\task\code> cd "c:\U
1
1.000000
PS C:\Users\Administrator\Desktop\次要\C\task\code> cd "c:\U
11
1.833333
PS C:\Users\Administrator\Desktop\次要\C\task\code>

```

C 5.c > main()
1  #include <stdio.h>
2  #define N 10
3  void main()
4  {
5      int i = 0; int a[N] = {0}, b[N - 1] = {0};
6      while (i < N)
7          scanf("%d", &a[i++]);
8      i=0;
9      while (++i < N)
10         b[i - 1] = a[i] - a[i - 1];
11     printf("%d %d %d\n%d %d %d\n%d %d %d\n", b[0], b[1], b[2], b[3], b[4], b[5], b[6], b[7], b[8], b[9]);
12 }
13
14 //、已知一个数组a 中包括10个整数元素，从a中第二个元素起，分别将后项减前项之差存入数组 b，并按每行3个元素输出表
15

```

输出 终端 调试控制台 问题

```

PS C:\Users\Administrator\Desktop\次要\C\task\code> cd "c:\Users\Administrator\Desktop\次要\C\task\code\"
1 2 3 4 5 6 7 8 77 55
1 1 1
1 1 1
1 69 -22
PS C:\Users\Administrator\Desktop\次要\C\task\code>

```

C 6.c > ...

```
1  #include <stdio.h>
2  int f(int n)
3  {   int i = 1, sum = 0;
4      while (++i < n) if (0 == n % i) sum += i;
5      return sum;
6  }
7  void main()
8  {   int n;
9      scanf("%d", &n);
10     printf("%d\n", f(n));
11 }
12
13 //6、编写函数f(int n), 它的功能是: 计算正整数n的所有因子 (1和
```

输出 终端 调试控制台 问题

```
10
7
PS C:\Users\Administrator\Desktop\次要\C\task\code> cd "c:\Use
10
7
PS C:\Users\Administrator\Desktop\次要\C\task\code> cd "c:\Use
999
520
PS C:\Users\Administrator\Desktop\次要\C\task\code> █
```