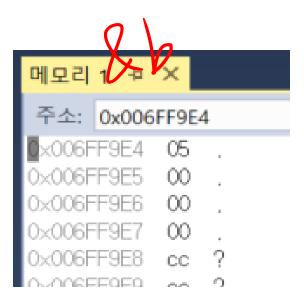
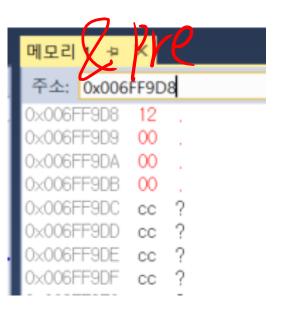
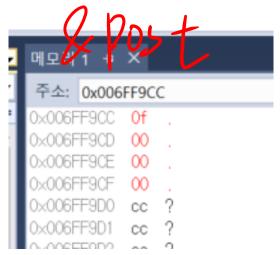
4岁 5/2 - 2 5% 2=/ O trotter % 国的对对什(山里) 人, (=,)== 3 KYRIAA C&, [], (, \, \, \, \, \, \), \\ Q 41 E 1814 7 十十,一个狗,狗 图 多次时代和 (m) Casting a) mother of the







pre =
$$(++a) * 3$$
;
post = $(b++) * 3$;



Char A = 0x05;Char b = 0x0A;

 $\Delta = \Delta < 2;$ $\Delta = \Delta < 2;$ $\Delta = 0 / 1/;$

279 0000 0/01 00 010100

5岁 202 Q (A(MA)) Qif(eterf() П

int
$$a = 20;$$

int $b = 0;$

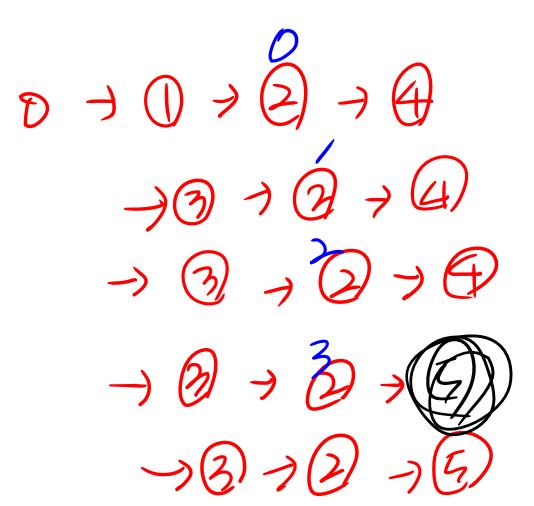
switch (Case break; case O: break

6 孙 地岩 for (0; 0; 3) 700元71分,九八次 a 3224 3 234

while (1) 部丛

```
(1) > 2) > 3)
int a = 1;
while (a 210) // ① a가 10보
 3 = a * 2;
print a : %d\n", a);
return 0;
```

```
int a = 1; 0
int i;
for (i 0 0; i < 3; 1+)
   a = a * 2;
printf("a : %d\n", a)
return 0;
```



```
반복합니다.
      int a = 1; 🔘
15
6
       do
        \bigcirc a = a * 2;
       } while (a 210);
       printf("a : %d(n²), a);
.2
```

return A.

- ① 对你是望对性中 期于 3分의 77代号 克对
- 回四月初了, 时间为了
- 图 常地特

td.

break, Continue

りなず 奶奶肉, 对对的 SIGNE, STAND human Resource; a Chmel Case Human Resource; 2 pas cal case 3 hungarian case 3 Snake (ase into intage, human - resource;

对约 33

(1) 至为701岁2721

田村部外对外

int Sur (Intaintb)

动气 (气智) 기场 行始和 卫 (智) (气智)

湖 智, 就有强, 对自己. (b)人, 此就对, 此处对 bi shymb C: DN7H1919 地名为到

Int x=0, int /= bi

```
#include <stdio.h>
                                                       int sum(int x, int y)
02
   int sum(int x, int y); \bigvee
                                                   18
                                                           int temp;
04
                                                   19
    int main(void)
                                                   20
                                                           temp = x + y;
06
                                                   21
        int a = 10, b = 20;
07
                                                   22
                                                           return temp
        int result;
08
                                                   23
09
        result = sum(a, b);
10
        printf("result : %d\n", result);
11
                                                   ☑ 실행결과
                                                                       ×
12
        return 0;
13
                                                    result: 30
14 }
15
```

对约 别为

Int get_num() (a) thetal void print_char ('a',5) Void Print_line () 3 54-X ① 叫月本宁 V与 世界色

a vrray C 823 4MP 可答为空飞 社对 array C37 = 90, int mat KOY Cng int kor, mat, eng;

```
2 1
     char str1[80] = 'cat',
     char str2[80];
    Chr Gtv3CgD!
                                             strcpy(
     strcpy(str1, "tiger"); // str1 배열에 "tiger" 복사
9
     strcpy(str2, str1); // str2 배열에 str1 배열의 문자열 복사
0
     printf("%s, %s\n", str1, str2);
                      Str3 = Strl + Str2
```

1. 개주어 3조의 이해 보조 2. 자료하지 이제 복 3. 성기적

```
int a;
int *pa;
      &a;
*pa = 10;
                                                      주소: 0x00000080CE2FFB88
                                                                      64
                                                                      fb
                                                                      ce
                                                                      80
                                                                      00
                                                                      00
                                                                      CC
```

14PM OVY int a; on/offeun 10 0 int *pa; 0x 473CE16 10ffe487 pa = &a; *pa = 10; niam

대기 / 사용사용에 맛게 구근한 프리앵글 고영하시오. 무제 2 에게 9-7, 9-8, 9-9 이 대한 35 기위하기

RM 3 Fizz Buzz sty

①12月初月初十部月 (12 部型1) 初期物的东部额 50/6490/8 BUZZ 33 30/44/2012 50/44/50/12 F: 22 PM22 3954 5) MONTHOOD BON TARS D void fizz Buzz (int num)

```
C:\WINDOWS\system32\cmd.exe
zzBuzz
```