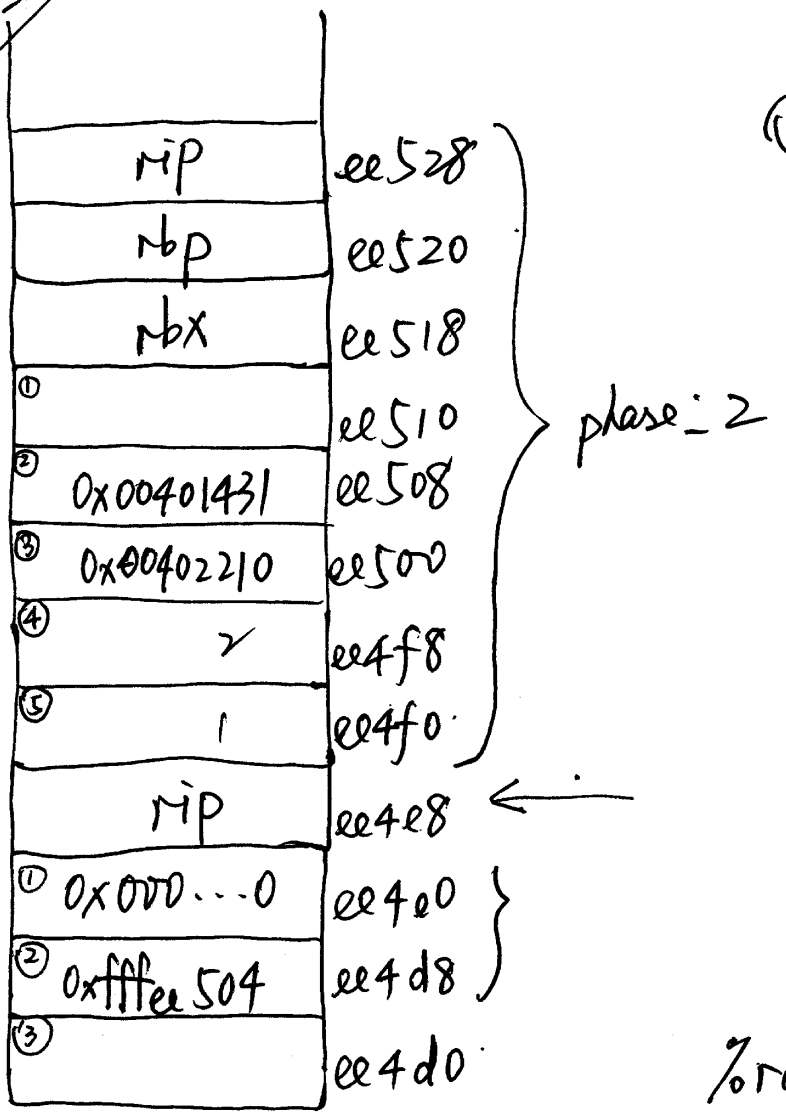
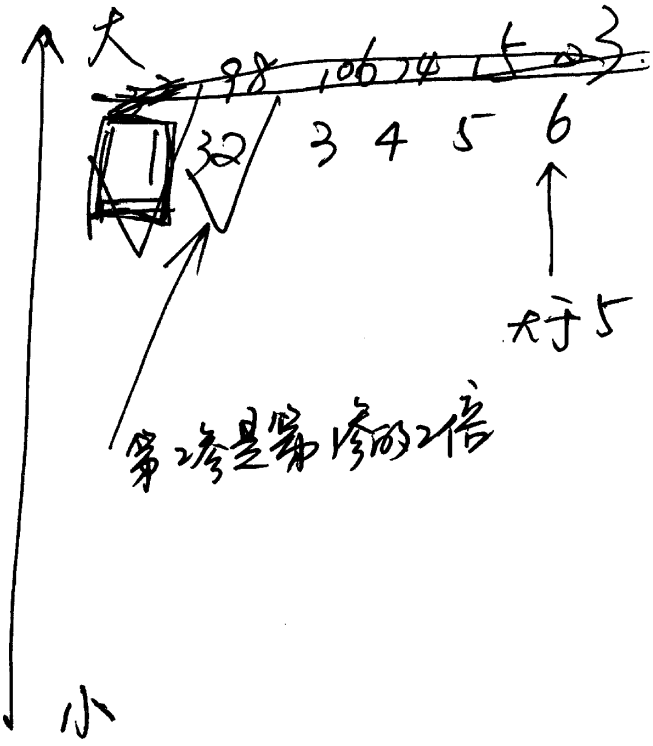
phase_2



%rsp = 0x5e4f0

② %rsi = 0x5e4f0



1	2	3	4	5	6
1	2	32	73	14	23

↓

0x5e500

%rdx = %rsi = 0x5e4f0

%rcx = %rsi + 4 = 0x5e4f4

%rax = %rsi + 0x14 = 0x5e504

*(%rsp + 0x8) = %rax

0x5e4d8

%rax = %rsi + 0x10 = 0x5e4f0 + 0x10

%rax = 0x5e500

*(%rsp) = %rax = 0x5e500

%r9 = %rsi + 0xc = 0x5e4f0 + 0xc = 0x5e4fc

%r8 = %rsi + 0x8 = 0x5e4f0 + 0x8 = 0x5e4f8

%esi = $0x402543

%eax = $0

%rbx = %rsp + 0x4 = ee4f0 + 0x4 = ee4f4.

%rbp = %rsp + 0x18 = 0xee508

%eax = *(%rbx - 0x4) = 1 ~~第1参~~

%eax = 2 %eax = 2

*(%rbx) - %eax. ⇒ %rbx = 0xee4f4

%rbx = 0xee4f4 + 0x4 = ee4f8

%rbx - %rbp 相等

for 中 第1参 ×2

rbp - rbx = 4f4 + 508 = 0x14 = 20 20/4 = 5 $2^5 = 32$.

%rbx 第2参

ee4f0 第1参

%rsp 第1参 = 1.

%rax ~~第6参~~ 数量 大于5.

*%rdx 第6参 2×16+1 = 33

1参 *%rsp = 1.

2参 *%rbx. 8589934594

(0x0000000200000002)

3参 1 1 1 1

4参

5参

6参 *%rdx.

1 2 4 8 16 32

0000	0000
2	1
0010	0001
0002	0001

131073

0002	ee4f0
0002	ee4fc
0002	ee4f8
0000	ee4f4

0014	ee500 ← 5参
0003	ee4fc ← 4参
0004	ee4f8 ← 3参
0002	ee4f4 ← 2参