1	宣告整數變數a 使a = 1
2	a is 5
3	3 3
4	a is -1
	-3 < a < 3 is True
	-3 < a < 0 is True -3 < a < 0 is False
	if ((-3 < a) < 0) -> if (1 < 0)
5	error
6	a[0] is 1
	b[0] is 1
	a[1] is 2
	b[1] is 2
	a[2] is 3
	b[2] is 3
7	The size of char is 1
	The size of short is 2
	The size of int is 4
	The size of long is 4
	The size of long long is 8
	The size of unsigned long long is 8
	The size of float is 4
	The size of double is 8
1	a < 0?
2	3
	4
	5
	Default
3	1 5 117
4	一直印play
1	0
	1
	2
	0
	1
	2
2	T is 2
	T is 1
	T is 0
	final T is 0 -1
	T is 2
	T is 1
	final T is 0
3	0
	0
4	i is 0
	j is 0
	j is 2
	j is 4
	j is 6
	j is 8
	final i is 0

final j is 9

1 | 0
1
2
1
0
1
3
3
0
3
4
3

2 | func1 a is 1
func1 a is 1
func1 a is 1
func2 a is 1
func2 a is 2
func2 a is 3
func3 a is 1
func3 a is 1
func3 a is 1
main a is 117

1 | a is 1
b is 1
a is 0 undef => eliminate define
b is 1

2 | 120 —> 117 define -> (int b=a+3); == (int b=a); +3;
10

3 | 24 —> 10   24 => define ADD(X, Y) (X+Y)   or 10 => 2*1+2*4

4 | 一直印alone