a	a+a		b+a
	b+b	a+b	b+c
b	c+c	a+c	b+d
	d+d	a+d	b+e
c	e+e	a+e	
d			
e			

	a+b
	a+c
a + a	
b + b	b+a
c + c	b+c
	c+a
	c+b

b+2= 6

b+a= 2+b

b+a ≤ b+b

2 anyka

4 6 8 6 8 10 8 10 12

4 6 6 8 8 8 10 10 12

2M=2

b+b=

b=5

a+b=

2+5=7

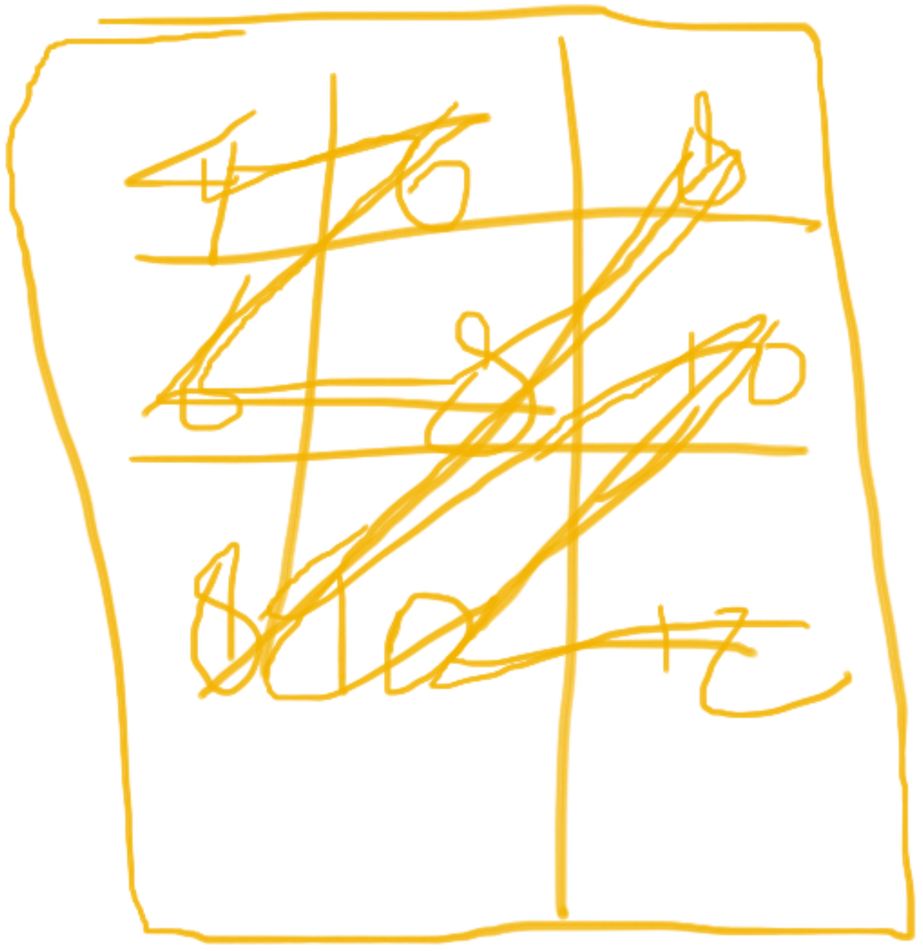
	a	b	c
a	a+a	b+a	c+a
b	a+b	b+b	c+b
c	a+c	b+c	c+c

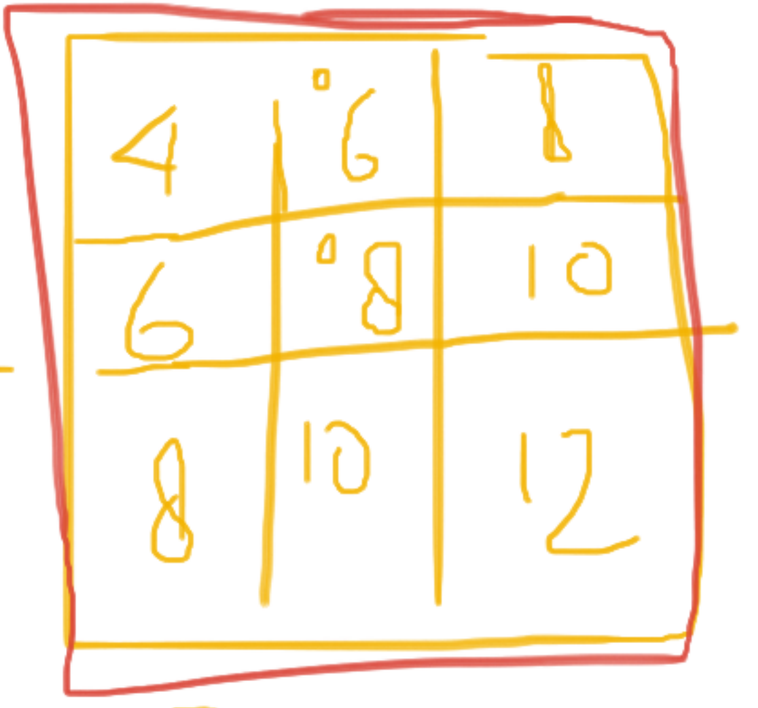
2Mi = even

out : 2, 4, 6

4 6 6 8 8 8 10 10 12

a+b < b+b

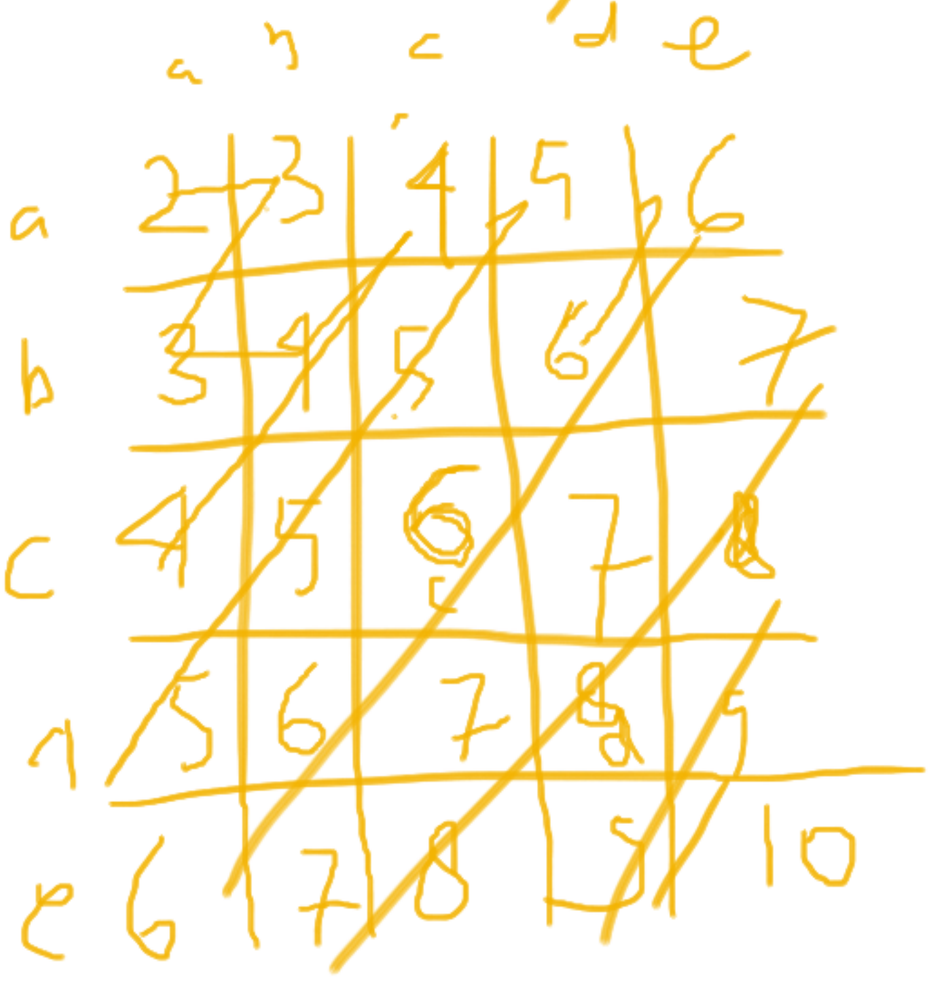




3 x 3

Soal: 2 3 4 5 6 3 4 5 6 7 4 5 6 7 8 5 6 7 8 9 6 7 8 9 10

Sorted: 2 3 3 4 4 4 5 5 5 5 6 6 6 6 6 7 7 7 7 8 8 8 8 9 9 10



out = 1, 2

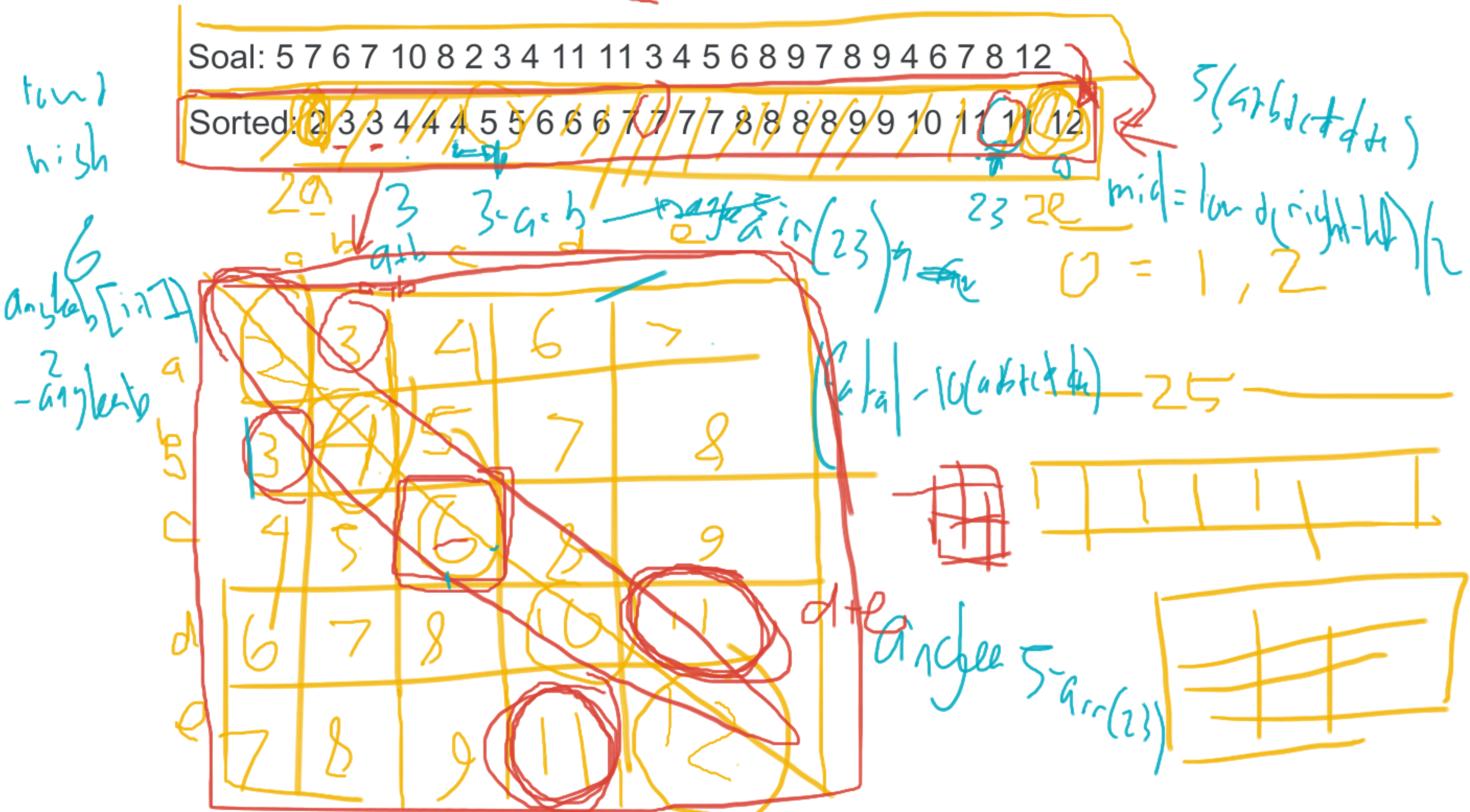
A + a = 5

d = 1 = 5

4

Soal: 5 7 6 7 10 8 2 3 4 11 11 3 4 5 6 8 9 7 8 9 4 6 7 8 12

Sorted: 2 3 3 4 4 4 5 5 6 6 6 7 7 7 7 8 8 8 8 9 9 10 11 11 12



void mathfunction()