

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			

4	6	8
6	8	10
8	10	12

$b+2=6$
 $b+a=2+b$

$b+a < b+b$
 2 any ka

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

a+a
 b+b
 c+c

$a+b=$
 $2+5=7$

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

~~2=6~~

$(2M)_i = \text{even}$

out: 2, 4, 6

$$a+b < b+b$$

~~4 6 6 8 8 8 10 10 12~~

4	6	8
6	8	10
8	10	12



4	6	8
6	8	10
8	10	12

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

a n c d e

a	2	3	4	5	6
b	3	4	5	6	7
c	4	5	6	7	8
d	5	6	7	8	9
e	6	7	8	9	10

out = 1, 2

$$A + a = 5$$
$$d = \frac{1}{4} = 5$$

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

$5(a+b+c+d)$

$mid = \frac{low + (right - left)}{2}$

$0 = 1, 2$

23 20

$arr(23)$

$(k - 1) - 10(a+b+c+d) = 25$



angle $5 - arr(23)$



low
high

angle $[i, j]$
- angle

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

```
void mathfunction()
```