

Ромашное зрение

№ 1.5.

n	k	p	sum	2n	k < 2n
6	1	0	0	12	+
6	3	1	1	12	+
6	5	4	5	12	+
6	7	9	14	12	+
6	9	16	30	12	+
6	11	25	55	12	+
6	13	36	91	12	-
6				12	

Output

$$\text{sum} = \frac{n(n+1)(2n+1)}{6} = 1^2 + 2^2 + 3^2 + \dots + n^2$$

1.6.

указан

m

ost

tek

m-1

ost ~~m~~ m-1

1. BG

BG

7

11

1

6

+

2. ED

ED

7

10

2

6

+

3. FE

FE

7

9

3

6

+

4. GE

GE

7

8

4

6

+

5. GF

GF

7

7

5

6

+

6. AB

7

6

6

6

-

7. BC

8. CD

9. AF

10. CE

11. GC

