

Задача 1

$x$

$$d = (x \cdot 10) \% 10$$

$\text{int } d$

$d$

конеч

Задача 2

начало

$n$

$$k = 113600$$

$$m = n - k \cdot 3600 / 160$$

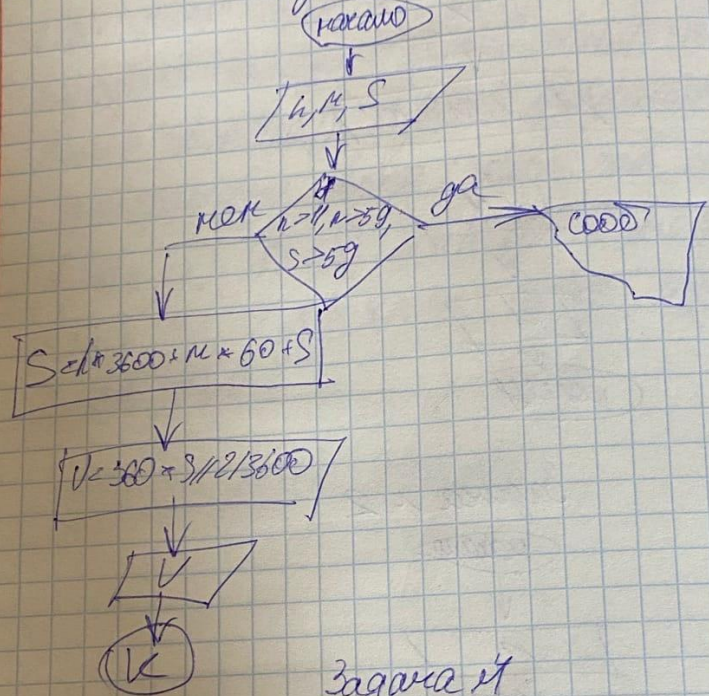
$$K = (n - k \cdot 3600 / 160) / k$$

$K$

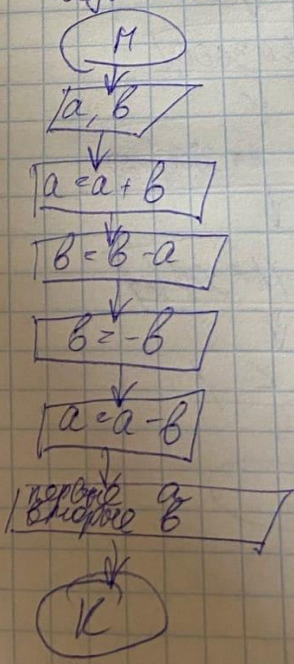
$K$



Задача 13



Задача 14





Задача 5

начало



$a, b$



$c = (a + b) * \frac{1}{2}$



$p = a + b + c$



$s = (a * b) / 2$



$p, s$



к

Задача 16

к



$n$



$a = \text{int}[n/2]$

число элементов



$b = \text{int}[n/2]$

наим. элемент



$c = \text{int}[n/2]$



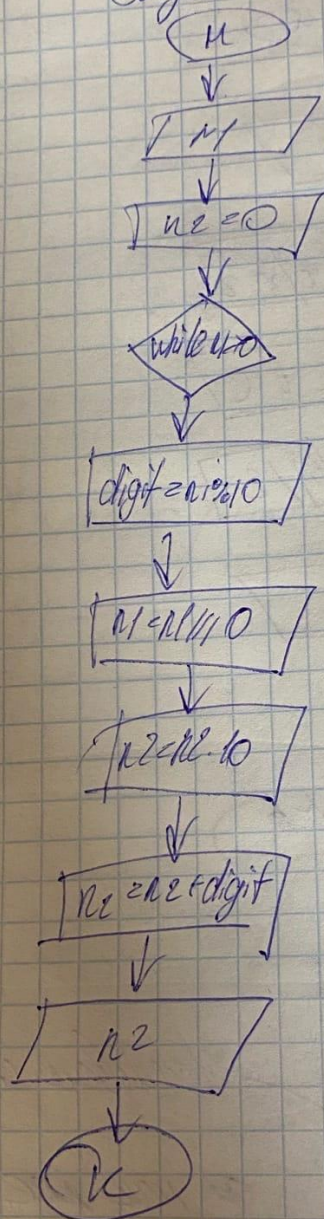
$d = \text{int}[n/2]$

→  $a + b + c + d$

→ к



Задача 7





Задача 18

M

X

↓

$$a = (1/3 * x - 5) / (x + 2) + (1/4 * x + 7)$$

↓

a

↓

K

Задача 19

M

↓

$$a_1, a_2, a_3, b_1, b_2, b_3, c_1, c_2, c_3, d_1, d_2, d_3$$

↓

$$\text{delta}_2 = a_1 * b_2 * b_3 + b_1 * c_2 * a_3 + c_1 * a_2 * b_3 - c_1 * b_2 * a_3 - a_2 * c_3 - a_1 * c_2 * b_3$$

↓

$$\text{delta}_1 = d_1 * b_2 * c_3 + b_1 * c_2 * d_2 + c_1 * d_2 * b_3 - c_1 * b_2 * d_3 - a_3 * b_1 * d_2 * c_3 - d_1 * c_2 * b_3$$

↓

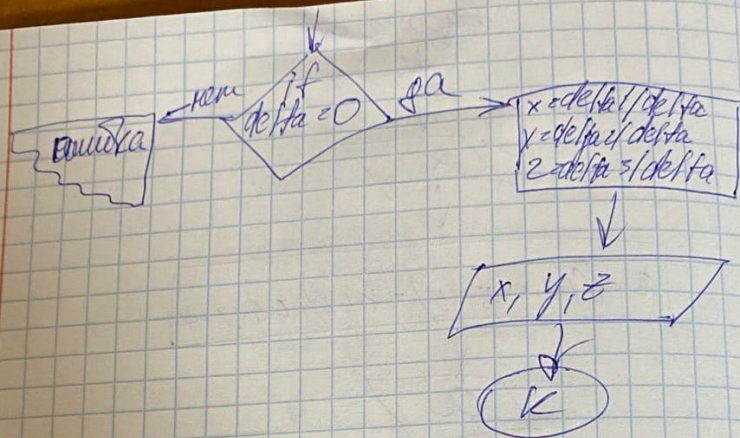
$$\text{delta}_2 = a_1 * d_2 * c_3 + d_1 * c_2 * a_3 + c_1 * d_2 * d_3 - c_1 * d_2 * a_3 - d_3 - d_1 * a_2 * c_3 - a_1 * c_2 * d_3$$

↓

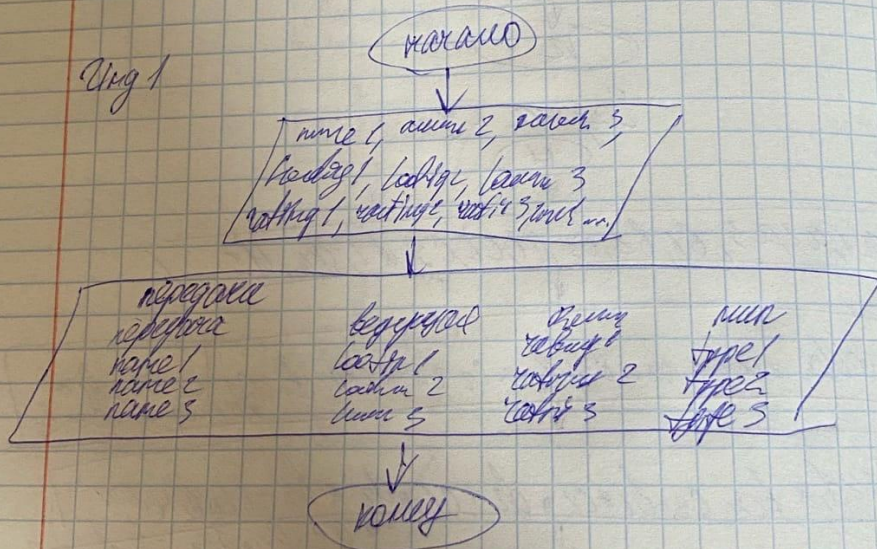
$$\text{delta}_5 = a_1 * b_2 * d_3 + b_1 * d_2 * d_3 + d_1 * a_2 * b_3 - a_1 * a_3 - b_1 * a_2 + d_3 - a_1 * d_2 * b_3$$

↓





Ung 1



Ung 2



Page

