

Задача	1	2	3	4	5	6	Линейка
	10	10	0	0	0	3	Глаза

Линейка замеряла 000 Линейка замеряла 000 Линейка замеряла 000

Краска 10 Бананы 2 Ара орнаменты 17.02.2017

ЛИФП 7993

Импульсный тонико для здоровья и красоты



CTP.
←

$\gamma_5 = 32 \text{ eV}$ u y TABAuu.

$\overbrace{J, k, n, N}^5$

LOCPOUM TABAuu y 1503 NOOKHAK PAPUAHTOB AKA DEPE MEHHAK
 $J \cdot E \cdot MVL = 0, \text{ uuu } J=0, \text{ uuu } k=0, \text{ uuu } h=0, \text{ uuu } N=0, \text{ uuu } L=0.$
2) $\underline{J \cdot E} \leftarrow MVL = \underline{J \cdot E} + MVL = \underline{J} + \underline{k} + \underline{MVL} = 1$, LOCPOUM OTPUAAHUE:
HEVA3A, 4TO5L ($J=1$) u ($k=0$) u ($h=1$) u ($L=1$)
 $J + k + h + l = 1$ u $MVL = 1$

$(J=1 \text{ u } k=0) \text{ uuu } (M=1 \text{ u } N=1 \text{ u } L=1)$
 $J \cdot E \leftarrow MVL = J \cdot E + MVL = 1$
 $J \leftarrow 1$
 $M \leftarrow 1$
 $J \cdot E \leftarrow MVL = 1$
 $(J \leftarrow k) \leftarrow MVL = 1$

LOCPOUM TABAuu 3x EKO5L = 1 \Rightarrow KAK4AA CKO5KA = 1
 $J \leftarrow k \leftarrow (MVL) \cdot ((J \cdot E) \leftarrow (J \cdot E)) \cdot ((J \cdot E) \leftarrow (J \cdot E))$
3AA4A1

if $y \bmod 16 = 0$ then
 $y := x_4 * x_5 * x_6$
 else
 end
 writeln("Outer loopupper")
 writeln("KOTHPOABHA & CYMA:", y);
 if $y \bmod 6 = 0$ then
 $y := x_1 * x_2 * x_3$
 writeln(x1..x10);
 readln(x1..x10);
 begin

var x1..x10: integer;
~~var~~: integer;
 program N-6;

3AA4A6

OBET: TPU N=2 NOVAYUTCA 22 uca.

ECAU $N=2$, 3HA4U BCE uca A, BI3HA4HHE, U3 HU4 NAPR 4doup
 ECTC CAMO uca, 3HA4U BCE uca A, BI3HA4HHE, U3 HU4 NAPR 4doup
 BULPATE TCPCTBL: 11, 13, 17, 19, 23, 29, 31, 37, 41, 43, 47, 53, 59, 61, 67, 71, 73, 79,
 83, 89, 91, 97. BCE 22 uca.
 3AA4A3

$\sqrt{400} = \pm 20$
 $\sqrt{484} = \pm 22$
 $\sqrt{576} = \pm 24$
 $\sqrt{676} = \pm 26$
 $\sqrt{784} = \pm 28$
 $\sqrt{900} = \pm 30$

3AA4A2 (NPOAOAKEHUE)

7993
 UNIP
 o6pahaa ctophaa he nphoepeercal
 MCMQNB3OBATB TONPKO 3TRY CTOPHOY NICTA,



End.

else

end

writeln('Other cropHypothA')
begin

if y mod 16 = 0 then
y := x10 * x9 * x8;

else

end

writeln('Other cropHypothA')
begin

if y mod 16 = 0 then
y := x7 * x8 * x9;

else

end

writeln('Other cropHypothA')
begin

3AA4A6 (UPO40A*)

7993

UNIP

НСНОУБ3ОБАРТ ТОЛКО 3ТЫ CTOPOHА HE НПОБЕРТСЯ!
OTPACJEBAA QJNMNNAJAA UKOJPHNKOБ



$$7NH \leftarrow K + \underline{L} \quad L = 7NH + \frac{K \cdot L}{L} = 7NH + \underline{K} \underline{L}$$

$$T = \underline{L} + H$$

$$- \begin{array}{ccccc} 0 & 0 & 0 & 0 & L \\ 0 & 0 & 0 & 0 & 0 \\ \hline 7 & N & H & K & L \end{array}$$

$$L = \underline{L} + \underline{N} + \underline{H} + \underline{K} + \underline{L}$$

$$\underline{L} + \underline{N} + \underline{H}$$

$$L = 7 \cdot N \cdot H + \underline{K} + \underline{L}$$

$$\underline{L} + \underline{NH} = \underline{7 \cdot NH}$$

$$\underline{L} = \underline{L} + H$$

$$L = \underline{7NH} + \underline{K} + \underline{L}$$

$$L = \underline{P} \leftarrow H \quad (3)$$

$$L = \underline{7NH} \leftarrow \underline{K} \underline{L} \quad (2)$$

$$\underline{L} = \underline{7NH} + \underline{K} + \underline{L} \quad : \quad L = 7NH \leftarrow (K \leftarrow L) \quad (1)$$

$$T = \underline{L}$$

$$T = (L + \underline{H}) \cdot \left(\underline{7NH} + \underline{K} + \underline{L} \right) \cdot \left(7NH + \underline{K} \cdot \underline{L} \right)$$

$$L = (L + \underline{H}) \cdot \left(\underline{7NH} + \underline{K} + \underline{L} \right) \cdot (7NH \leftarrow (K + L))$$

$$L = (L \leftarrow H) \cdot \left(\underline{7 \cdot N \cdot H} \right) \leftarrow (K \cdot L) \cdot ((7 \cdot N \cdot H) \leftarrow (L \leftarrow K))$$

$$1) \overline{J} + k + MNL = 1 \quad \text{Всего 5нр} \Rightarrow 32 \text{ набора}$$

$$2^5 = 32.$$

$$\overline{J} + k + MNL = 0$$

$$32 \Rightarrow$$

$$\overline{hkh} = h + 5 + 4 = 1 \cdot 5_4 + 1 \cdot 5_3 + 1 \cdot 5_2 + 1 \cdot 5_1 + 25 + 125 = 625 + 125 + 25 + 5 + 4 = 800$$

$$\overline{J} \cdot \overline{k} \cdot \overline{MNL} = 0$$

$$\overline{MNL} = 5_2 + 5_1 + 5_0 = 3 \cdot 5_2 + 3 \cdot 5_1 + 3 \cdot 5_0 = 300$$

набор

набор

набор

$$J=0$$

$$k=1$$

$$MNL = 1 \Rightarrow M=1 \quad N=1 \quad L=1$$

16 нр.

16 Б.

$$\overline{hkh} =$$

$$J \ k \ M \ N \ L = 5_0 + 5_1 + 5_2 + 5_3 + 5_4 = h + 5 + 2 \cdot 5 \cdot h + 3 \cdot 5 \cdot 2 \cdot h = 5_{1234}$$

$$0 \quad 0 \quad 0 \quad 0 \quad 0 \quad \overline{9+5} = 9+5 = 5_{1013}$$

$$0 \quad 0 \quad 0 \quad 0 \quad 0 \quad \overline{9+6} = 9+6 = 5_{1012}$$

~~hkh~~

$$= h + 5 +$$

$$0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 625 + 125 + 25 = 5_4 + 5_3 + 5_2 + 5_1 + 5_0 = 5_{111210}$$

$$0 \quad 0 \quad 0 \quad 0 \quad 0 \quad \boxed{500} = 5_2 + 5_1 + 5_0 = 1 \cdot 5_4 + 2 \cdot 5_3 + 1 \cdot 5_2 + 1 \cdot 5_1 + 1 \cdot 5_0 = 121005$$

10

← 121005

30

87 97 47 22 24 26 28

511100121005
121005 ←

$$y = x_1 \cdot x_2 \cdot x_3$$

If $x_i \equiv 0 \pmod{16}$ then

~~else~~

while

~~ReadIn(x1, x2, x3, x4, x5, x6, x7, x8, x9, x10)~~

Begin

8/4/9

var y, x: integer

Program N-6

W

Sum mod 16

117 + 3 + 5

$$\begin{array}{r}
 \overline{1} \\
 \overline{2} | \overline{1} \\
 \overline{5} | \overline{1} \overline{8} \\
 \overline{8} | \overline{2} \overline{2} \\
 \overline{4} | \overline{5} \overline{2} \\
 \overline{8} | \overline{5} \overline{6} \\
 \overline{4} | \overline{6} \overline{0} \\
 \overline{8} | \overline{5} \overline{2} \\
 \overline{4} | \overline{4} \overline{6} \\
 \overline{8} | \overline{3} \overline{6} \\
 \overline{4} | \overline{8} \overline{3} \\
 \overline{8} | \overline{5} \\
 \hline
 294653
 \end{array}$$

Upper 6 powers c.c.

881665 = 110101101000000001