Iaprogrand amequenas ausumaga no payure

## ТЕТРАДЬ

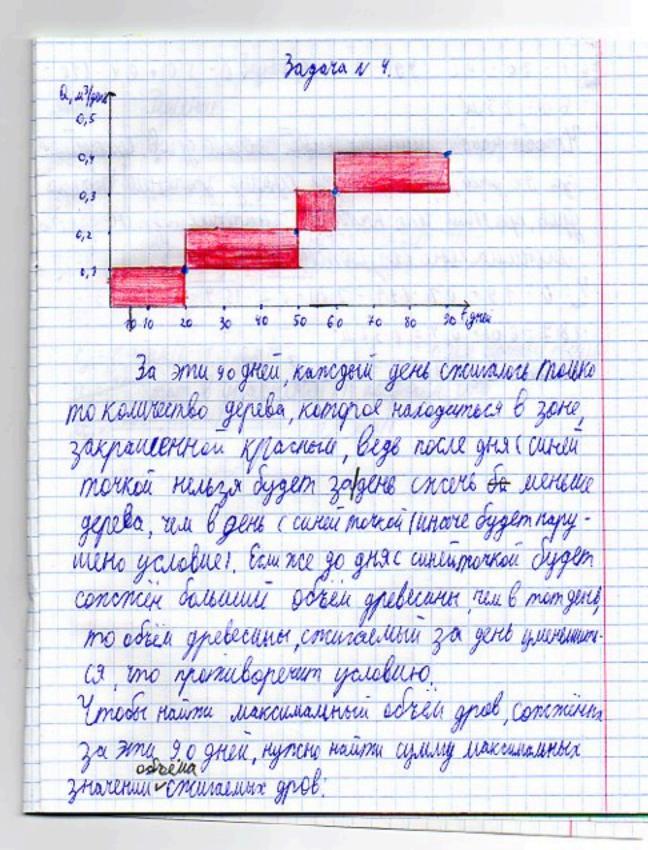
	Lass	2. Marylo	учени ка	для
	yoh Digg	6		
	Tonegoh Ligge Hunsangpelus	школы 121	1 класса	
	pekus	W21		

	Fayara N 1
овань;	Recuercul:
	, , , , , , , , , , , , , , , , , , ,
Np = 7000	k, t, + k, t, + k, t, - t. us uncolve cuercon in
t,= 06	$\frac{k_1t_2+k_1t_2+k_1t_3}{\alpha_{\Gamma}}=t_{\gamma_{\Gamma}}$ , uz yawbuz wegyen, zme
5.850 0.153	0 k + 2 0k 2 + 200k 3 - 64
t_= 20(	70.00
t3=100C	201k2 + 5 k3) = 6 4
ty = 690	1000
0.	1k+ 5 k3 = 64
C= 0,5 CU	50 - 67
C=6.464	k2+5k3=3200 [1]
( - OSHUS YEA	To yaraburo:
K1= 100	k, + k2 + k3 = n, mak Kak k = 1, min
\$ C=100.A	2 4 4 4 5 A 2014 WILL AS
0 0	5+ k2+ k2= 1, mak Kak h, = 1000, me
Cn-(n,-?	1000 + k2 + k3 = 1000 k + k = 800
4	k2 + k3 = 800
1-20	
11	0 - k2 (2)
uz y	cabrerum (14R) weggen, rmo
	00-k21:3200
	00-5k1=3200
4k2=8	00
k=20	O 2640 HILM 110 Street on Rounday 11 111 Dayles
112 20	0, ztranum uz zmow palenonba u ypalnungs (2) wigyem mo 13)

k3 = 300 - 200 = 600 k, = \frac{n\_t}{5} = \frac{1000}{5} = 200 (5)

l\_m = \left( \frac{1}{5} \reft( \frac{1}{5} \reft( \frac{1}{5} \reft) \reft( \frac{1}{5} \reft( \fr = 2000 Cu = 20 W Pp-la - 1004-204-4 Onben; &

P: 4 a } gis kbagnama, uz moro cieggem, vno  $S = a^2 = \frac{16}{16} = \frac{(4 - a)^2}{4^2} = (\frac{4 - a}{4})^2 = (\frac{p}{4})^2$ P1= 24.20=480 S, = ( + ) = ( + 2 2 ) = 7 4 4 762 Pz = 3 · 2 2 + (2 4 - 312 = 272 Sz=(Pz/2 4 5,5 6 2 5 0 =(2 x 22) S2 ≈ 0,3 164 Ombern, 5/2 = 0,3164.



1=0 1 · 20 + 0,2 · (90 - 20) + 0,3 · (60 - 50) + 0,4 · (90 -- 6 01: 23 M3 Утобы найти минимальный объем дров, сопология за э о дней, нупино найти сущи значений объема grob, you man, who kanegal znaretite hymorograms withination Consumerant 1=0.19-07.(49-201+0,2.159-50)+0,3. · (89-60)+0, 4=13,843 mben: Van; 23 113 V = 23 8 113

Bagara N5 Dato: Dealeral. v=13,00/( v; + v, + lo (1) - ley yours notion largery v<sub>2</sub>: + v<sub>1</sub> + 2 b<sub>2</sub> (2)

Uz ypabratuu 11) u (2) Wegyen, vno
+ v<sub>2</sub> + 2 b<sub>3</sub>: = t<sub>v2</sub> + c<sub>3</sub> v= 77.44/L t-1000 15 = 1 10, - 0,1t = 2 ly - l, C = 17,3 MM/C- 1, 1 MM/C) . 700 C = 20 MM, regional al prezy et-24 - 200 c - 1,3,44/c + 10,40 = 7,5 MM/C

	3agaio N 4.
Dano: (U.	Tentent(;
h=2864 0,24	$m_{z} = \frac{\alpha_{z} k_{z}^{2} S}{n_{z}^{2} \cdot \alpha_{z}^{2} \cdot \alpha_{z}^{2}},  n_{z} = \frac{\alpha_{z} k_{z}^{2} S}{2},  n_{z} = \frac{\alpha_{z} k$
m. = 25 KM	m= 10 2, 10 2 1 1 2 0 Km
a,=7080Hdu*	$m_{n} = m_{1} + m_{2} \times m_{2} = 23 \kappa n / M^{2} + 25 \kappa n$
Po=0M/43	m. = 20 km + 25 km = 45 Kl
h <sub>2</sub> =?	$m_{\kappa} = \frac{a_{\gamma} k_{\kappa}^{2} S}{2}$
1 000	$h_{\kappa}^2 = \frac{2 m_{\kappa_i}}{g_{\beta} s}$
hr. = V = N = 1 = 1	
No. = Vascopalpropi = (	0,3 d/
Ombenih, = 0	2,5ua.