

95-28-76-91  
(94.2)

#1

$$N_2 \quad a^2 - 4b^2 = 13$$

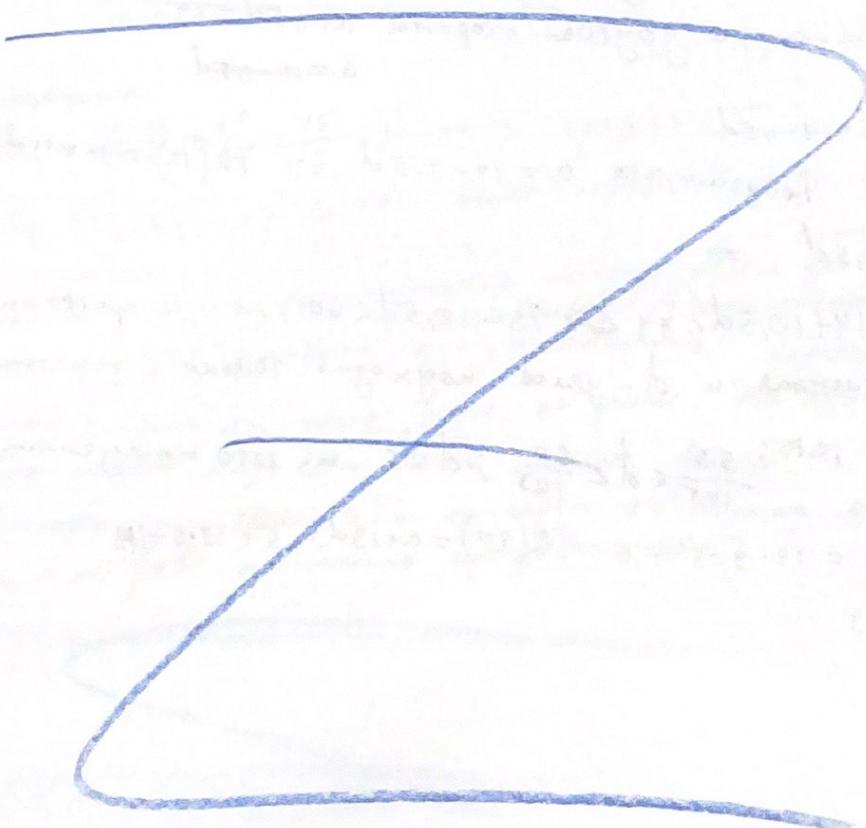
$$(a-2b)(a+2b) = 13$$

$a, b \in \mathbb{Z}$

13 - простое число  $\Rightarrow$  оно из одних из множителей равен 1 и другое 13.  $\begin{cases} a-2b=1 \\ a+2b=13 \end{cases}$  не получается, потому что если для  $\begin{cases} a-2b=13 \\ a+2b=1 \end{cases}$   $a+2b=1$ , то  $b \leq 0$ , но это невозможно для б целых  $\Rightarrow a > 0; b > 0$ . Решив систему получим, что  $\begin{cases} a=7 \\ b=3 \end{cases}$

$$\text{Отв: } \begin{cases} a=7 \\ b=3 \end{cases}$$

$$\begin{cases} a=7 \\ b=3 \end{cases}$$



§8.5  
Задачи на вычитание

№1 Нужна  $TR(1)$ , где забыли вспомогательные - настройки  
и схема,  $TR(1) = \alpha$  построить  $\alpha$ , а наст. определение  
в процессе -  $d$

$$\begin{aligned} \text{Позже } TR(1) + TR(2) + TR(3) + TR(4) &= \alpha + \alpha + d + \alpha + 2d + \alpha + 3d = \\ &= 4\alpha + 6d = 56 \Rightarrow 2\alpha + 3d = 28 ; \alpha + 1.5d = 14 \end{aligned}$$

$$TR \text{ итогово: } TR(12) = \alpha + 11d$$

$$\text{Но забыто: } 64 = \alpha + 11d \neq 14$$

но попытка вывести приближение: процесс. настройки, то  
 $56 = \alpha + \left( \frac{d(n+1)}{2} + \alpha \right)$ , где  $n$  - количество групп.

$$13 = \frac{d+5}{2} + \alpha \quad \text{приблизительно: } \alpha + 1.5d = 14$$

$$13 = 7.5 + \alpha \quad \text{или} \quad \alpha = 14 - 7.5$$

$$\begin{aligned} 13 &= 7.5 + \alpha + 1.5d \\ d &= 5 \quad \text{Поправка: } \alpha = 14 - 1.5d \Rightarrow TR(12) = \alpha + 11d = \\ &= 14 + 10.5d , \Rightarrow \end{aligned}$$

$64 = 14 + 10.5d + 4 \Leftrightarrow 53 = 10.5d + 60$ , но т.к. процесс  
установленный в  $d$  - уменьшить только  $+ 3$  единиц.  
и т.к.  $2 \cdot 10: \frac{53}{10.5} \approx d < \frac{60}{10.5} ; d = 6$ , и  $2 \cdot 10$  можно  
 $2 \cdot 10 \alpha = 14 - 9 = 5$ ; и  $TR(12) = \alpha + 13d = 5 + 19 \cdot 6 = 119$

Ответ: 119

95-28-76-91  
(94.2)

№3 Продолжение: сколько стоят: (на с. 3. ТР88)  
~~АП(1)~~ ~~АП(2)~~ ~~АП(3)~~ ~~АП(4)~~ ~~АП(5)~~ ~~АП(6)~~ ~~АП(7)~~ ~~АП(8)~~ ~~АП(9)~~ ~~АП(10)~~ ~~АП(11)~~ ~~АП(12)~~ ~~АП(13)~~ ~~АП(14)~~ ~~АП(15)~~ ~~АП(16)~~ ~~АП(17)~~ ~~АП(18)~~ ~~АП(19)~~ ~~АП(20)~~ ~~АП(21)~~ ~~АП(22)~~ ~~АП(23)~~ ~~АП(24)~~ ~~АП(25)~~ ~~АП(26)~~ ~~АП(27)~~ ~~АП(28)~~ ~~АП(29)~~ ~~АП(30)~~ ~~АП(31)~~ ~~АП(32)~~ ~~АП(33)~~ ~~АП(34)~~ ~~АП(35)~~ ~~АП(36)~~ ~~АП(37)~~ ~~АП(38)~~ ~~АП(39)~~ ~~АП(40)~~ ~~АП(41)~~ ~~АП(42)~~ ~~АП(43)~~ ~~АП(44)~~ ~~АП(45)~~ ~~АП(46)~~ ~~АП(47)~~ ~~АП(48)~~ ~~АП(49)~~ ~~АП(50)~~ ~~АП(51)~~ ~~АП(52)~~ ~~АП(53)~~ ~~АП(54)~~ ~~АП(55)~~ ~~АП(56)~~ ~~АП(57)~~ ~~АП(58)~~ ~~АП(59)~~ ~~АП(60)~~ ~~АП(61)~~ ~~АП(62)~~ ~~АП(63)~~ ~~АП(64)~~ ~~АП(65)~~ ~~АП(66)~~ ~~АП(67)~~ ~~АП(68)~~ ~~АП(69)~~ ~~АП(70)~~ ~~АП(71)~~ ~~АП(72)~~ ~~АП(73)~~ ~~АП(74)~~ ~~АП(75)~~ ~~АП(76)~~ ~~АП(77)~~ ~~АП(78)~~ ~~АП(79)~~ ~~АП(80)~~ ~~АП(81)~~ ~~АП(82)~~ ~~АП(83)~~ ~~АП(84)~~ ~~АП(85)~~ ~~АП(86)~~ ~~АП(87)~~ ~~АП(88)~~ ~~АП(89)~~ ~~АП(90)~~ ~~АП(91)~~ 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## ЛИСТ-ВКЛАДЫШ

Речник

$$\text{N4 } \rho = 2000 \text{ kg/m}^3$$

$T_C = 400 Q + Q^2$   
Небольшой, но хороший результат, полученный при этом.

$$10000 \cdot 600 - 400 \cdot 600 - 600^2 = 600(2200 - 400 - 600)$$

Oct 25: 720000 pjs  $\sqrt{}$  even after

Oct 21: 72000 pgs over after my return

$$P_T = 20000f(600(2000 - u_00) - 600) = 600000 - 1200u_00$$

$P = 20000$ ,  $T_{\text{org}} = 20000Q - 400Q^2$ ,  $R = 16000 - Q^2$   
 napadna  $\Sigma$  vremen  $t_{\text{max}}$ , rangeon  $t_{\text{min}}$   
 napadom,  $\Delta t_{\text{vremeni}} = Q^*$ :  $Q^* = 800$

Orber: net.

A hand-drawn graph on lined paper showing a function  $f(x)$ . The graph has two vertical asymptotes at  $x = -3$  and  $x = 3$ . It passes through the origin  $(0, 0)$ . A local maximum is at  $(-2, 4)$ , and a local minimum is at  $(2, 0)$ . The right branch of the curve approaches positive infinity as  $x$  increases towards 3 from the left.

95-28-76-91  
(94.2)

№ 6 Учебник по русскому языку Степанова для начальной школы, изданной Типографии Елизаветинской, бывшей Лораково. Учебник этот напечатан в гравюре на дереве и входит в серию "Сборник учебников для начальной школы" под общим названием "Сборник учебников для начальной школы". Учебник состоит из двух частей: "Учебник для начальной школы" и "Учебник для средней школы". Учебник для начальной школы включает в себя 120 страниц, а учебник для средней школы - 160 страниц. Учебник для начальной школы включает в себя 120 страниц, а учебник для средней школы - 160 страниц.

Подпись на листе-вкладыше запечатывается печатью почты места исполнения постановления