at6 = c+d y ormany a-d = c-& y 1049 orphysia. a+62 c+d (2) a+6-6 2 c+d-6 (2) a 2 c+d-6 > a-d, < c+d-2-d € a-d < c-€, 34424: att 2 c+d () a-d < c-6 ad+6 < C () a-d+6+d-c+d () a+6 < c+d. 1050. 2) 0>6>a m 0-d-c => ac>6d 6>a <>> 0-6>0; c-0 4 a-6>0 <> c(a-6)<0 <> ac-6c <0 -> ac > 6c. d>ce> c-d>o,6<0 u c-d>o => 6(c-d)<0 Her ochoby inpay sunthocity ac sec whe shot => ac > 6d. 1056. Corry geruse He & negyenpouse geroch (6 noccopt)
y zuran 2 core (12 specinopa) a jon 5 gegunnige core in stance
gornjære 14 TE segunnege. 1064. Orepairos 5 KASYjo ga je Jegutius 1109 esetta на в језнових делова и сасинвисна од 5 беднасих делова. Traco je gornéen shen 150.

Traco je gornéen shen 150.

Ance jegustieren mogenien su 16 jeg naviex

genotes the 3 years ga je lebance shen geo mogenina na 2

Jegnos gene (8.2 = 16), maga ce eg 16 genotes cacinalisa geo

of 5.2 = 10 genota

Ti una je mesa ucita gena \$ 5.2 - 10. 5 = 5.3 - 15.

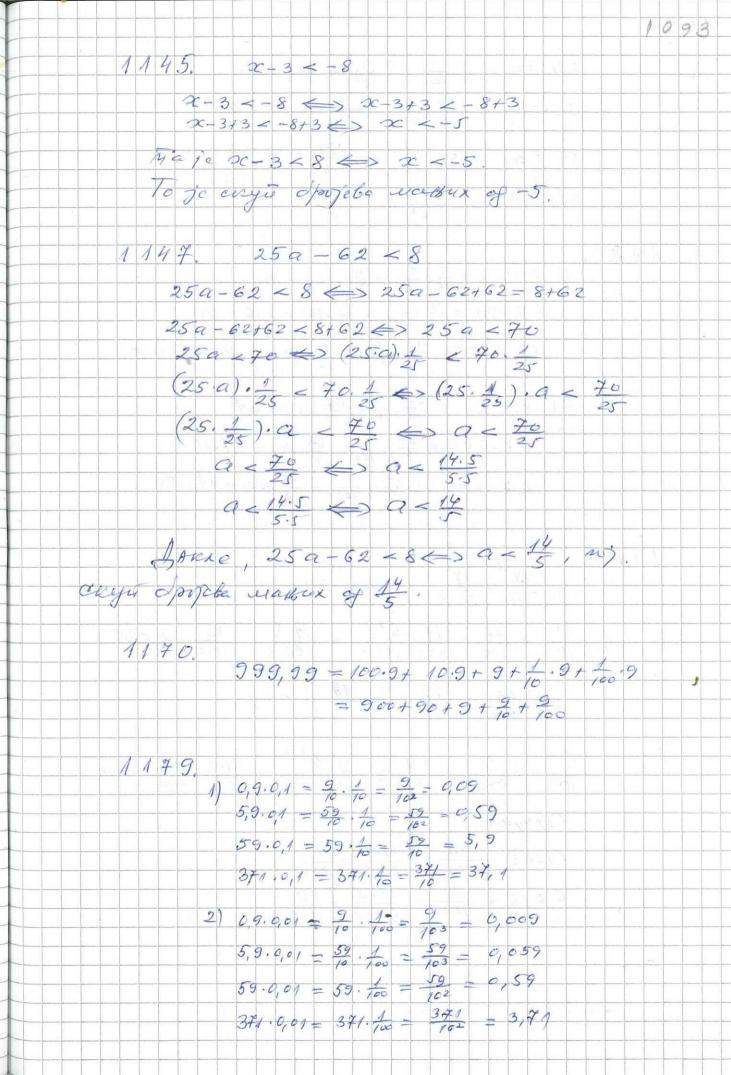
Ti una je mesa ucita gena \$ 8.2 16 1 8 8.3 24! 5 = 5.4 = 20 8 = 8.4 = 32 34920: 5, 10, 15, 20 cy repe viewe beautiett. To ey enclubare Hustr passonice. 1070. Karo je $\frac{5}{7}$ cbegen paznovak, vreje ne receker 6pojuorsa u unastreorsa pegor ugoupofitur 6pojebung 2,3,4. ce govibajy
kecbekarestung paznovaga rom ruste paznovantu Opri $\frac{5}{7}$ $\frac{5}{7}$ $\frac{1}{7}$ $\frac{1}{7}$ $\frac{1}{7}$ $\frac{1}{7}$ $\frac{1}{3}$ $\frac{1}{3}$ 5 10 15 20

1090 1071 Упрощнавания дашей разлония 28 28 = 19 - 7 /2 je ellegen passouare. пленина попрорний орговина 2,3,4, ... догодам све именина попрорний орговина 2,3,4, ... догодам све имиванстине разпомие кори тине разминани ород 7 14 21 28 35 ... 1075 3a cryzaj C=ag Mal=62, CNBA 13 9 ~ 92 esegn a (62) = 6 (92) (aconjaunbroans),

Ta sag y necesso 69 cersolous of a ynecessa ag

censolous e govarjans ad = 60 (miso je negovoro) Donne 9 ~ C -> ad=60. 1076. Anereque: 9.8<11.7 $\frac{13}{11} > \frac{10}{9} \iff 13.9 > 11.10$ 22 2200 4 23 2300 ceg 3 1086 Passones usuely 2299 2201 2202 2203 , 5000 / 5000 / , 1088 The petruga wondbute (\$ eq \$) same wondbuty wogener Ha 3 jeguarda gera, no jeguarday nogenera ya 2 no 3. .. 6 jeguardak geraba 4 oq 1 co 2 annous 1 09 2 ce 3 auncy se 1 1 = 1.1 = 6 Конешруковија ; пережине половине. 1 09 1/2 Concera 104

1092 $a = \frac{5}{4}, E = \frac{7}{4}$ 1135 a a2 9, 93 5 11 3 C Muca 105 $Q = \frac{5}{4}$ $16 = \frac{7}{4}$ $a_1 = \frac{1}{2}(a+b) = \frac{1}{2}(5+\frac{7}{4}) = \frac{1}{2}\cdot\frac{12}{4} = \frac{1}{2}\cdot3 = \frac{3}{2}$ $q_2 = \frac{1}{2}(a+a_1) = \frac{1}{2}(\frac{5}{4} + \frac{3}{2}) = \frac{1}{2}, \frac{11}{4} = \frac{11}{8}$ $a_3 = \frac{1}{2}(a_1+6) = \frac{1}{2}(\frac{3}{2}+\frac{2}{4}) = \frac{13}{2} = \frac{13}{8}$ пона неогранизоно пеного брозева измет обогова у и з 1138, 5x = 7 $5x = 7 \iff (5x) \cdot \frac{1}{5} = 7 \cdot \frac{1}{5} \quad (a = 6 \iff ac = 6$ (5 x). 1 = 7. 2 €> (5. 1/5) x = 7 (acorgujacion 6 sto atq $(5.\cancel{\xi}) \propto = \cancel{\xi} \iff 1. \propto = \cancel{\xi}$ Apr ocholy inpatt 3000 6 Ho cein 1 € 5x = 7 € > x = €. Youeceno or carga opo \$, wo je jeguten beto решенье (гедина решене) 1141. 720+5=21 7x+5=21 => 7x+5-21=21-21 720+5-21= <>> 7x-16= 720-16 =0 2 7x-16+16 = 0+16 725-16+16=0,16 => 72=16 72=16 (72) 1= 16 (7.5)·x = 16 (>) 2 = 16 Pergence jegnarense 7x+5=21 je x= 16 Probepe so pergens x = 16 725 + 5 = 21 7.19 +5 = 16+5=21 21=21-TA4HE.



1094 59.0,004 = 59 1 = 59 = 0,059 371.0,001 = 371 = 0,3711180 11 0,9:0,1 = 9 10 - 9 $0.9:0.01 = \frac{9}{10}:\frac{1}{100} = \frac{9}{10}.100 = 9.10 = 90$ 0,9:0,001 = 9:10 - 9. 1000 = 9.100 = 9.102 21 6,7:0,1 = 67:10 = 67 10 = 67 6,7:0,01 = 67 10 = 67 100 = 67.10 6, 4:0,001 = 67 1 GT .1000 = 67.100 1187 <u>c</u> = ? 11 200 = 17 crynaj p>2 21 19 19 cignaj peg Обранию. 0,085 = 85 = 17.5 = 17 0,838 = 38 = 15.2 19 500