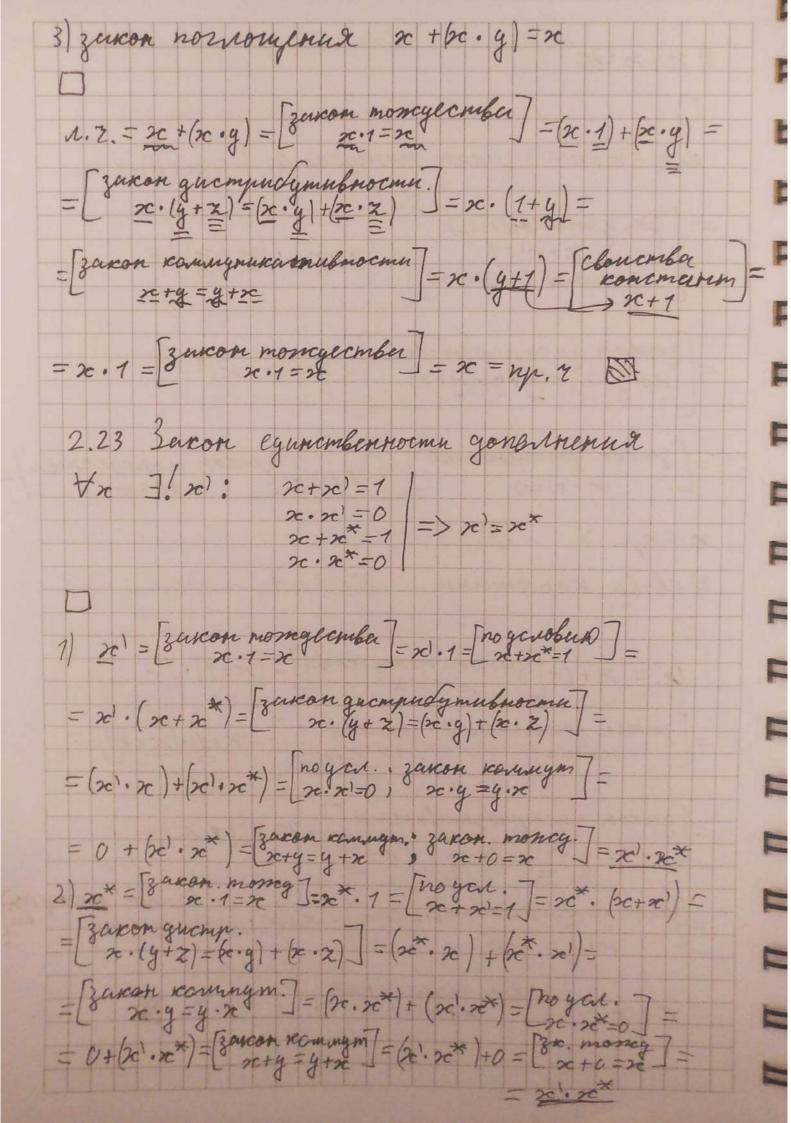
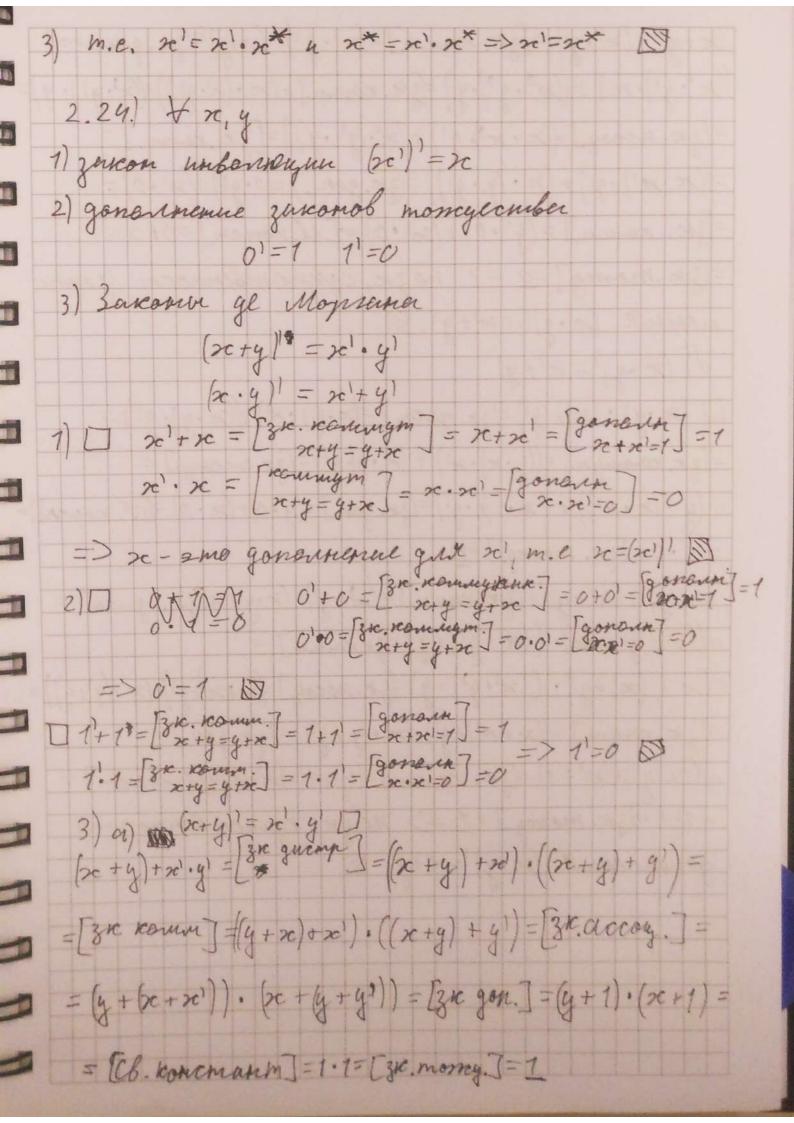
ancuama & dynebon arredge: У закоты коммутативности 20.4=4.20 20+4=4+20 2) zarono acconumubrocmi: 20. (4.2) = (20.4).2 x+(y+z)=(x+y)+2 3) zarcony guemputymus nocum 2c. (y+z)=(2c.y)+(2c.z) x+(g.z)=(x+g)·(x+z) 4 zakono mongeomber: 20+0=20 20.1=20 5) zercomer gonarmenns: 20+ 20 = 1 20.20 = 0 try bunantinemen commonement 1) zancomor ugemnomermnocuru. 20+20=20 20.20=20 2) choncemba koncemaren: 20+1=1 20.0=0 3) zakonu nomayenun: 20 + (20 4) = 20 20. (20 +4) = 20

1) 2c+x=8c il. 4 = 2c + 2c = [zernour mornigeenba] = (2c+2c). 1 = = $\begin{bmatrix} 2\kappa \cdot gonouselenus \\ 2\kappa + 2\kappa' = 1 \end{bmatrix} = \begin{pmatrix} 2\kappa + 2\kappa \end{pmatrix} \cdot \begin{pmatrix} 2\kappa + 2\kappa' \end{pmatrix} = \begin{cases} 2\kappa + 2\kappa \end{pmatrix} \cdot \begin{pmatrix} 2\kappa + 2\kappa' \end{pmatrix} = \begin{cases} 2\kappa + 2\kappa \end{pmatrix}$ = $\frac{3 \operatorname{creen gnempuolymus.}}{2 + (y \cdot z)} = \frac{3 \operatorname{creen gnempuolymus.}}{2 + (y \cdot z)} = \frac{3 \operatorname{creen gnempuolymus.}}{2 + (y \cdot z)^{2}} = \frac{3 \operatorname{creen gnempuolymus.}}{2$ 20+0=[3cycon monegeember]-= [zakon gonennement] = x = np. 2 20+1=1 2) cb-60 concernen Mr. = 2c+1=[3cucon moneglomba]=(2c+1).1= = [zakon gonomenna, zamenn 1] = (2c+1). (2c+2c!) = = [30x0m guempudynubnoemu] = 20 + (1 + 20) = 20 + (4 · 2) = (20 + 4) · (20 + 2)] = [zaron remnymuramubnocmn] = x + (x', 1) = [zaron morageon] = x + (x', 1) = [zaron morageon] = x + (x', 1) = [zaron morageon] = x+x = [zerkon gonarrienun] = 1 = np. 2





(x+y). (x1.91) = [31c. round] = (x1.91). (x+y) = [31c. genera] (2c'.g')-2c) + (2c2.g2)-g) = [3/c. Komm.] = (2c.(2c'.g)))+(2c'.g1).g)= =[3k. accord]=(2c. 20), g1)+(2c'.(y'.y)]=[3k. Kenn.]= = (2c.x').y) + (2c'.(g.g1))=(3rc.gon.)=(0.g1)+(2c'.0)= = BK. Komm.] = (400) + (200) = [cl. Komen] = 6+0= =[3k.moncy]=0=> nozk, egnucubennoem gonan mering (x · g) = x + g \ d) (x -y) = x + y! [(2c.y) · (2c'+ g') = [zx. gucm.] = (2c.y) · 2c') + (2c.y) · gl) = = [zx. rommym.] = ((y.x).x') + (x.y).y') = [zx. accou] = = (y · (2c · 2c)) + (2c · (y · g)) = [3k. gon] = (y · 0) + (2c · 0) = [cl. koncen] = = 0.0 = [zx. moneg.] = 0 (2c.g) + (2'+4') = [3 x xamm.] = (23+4)+ (2.g) = [3k. gucm]= = ((x+y)+x). ((x+4)+4)=[3k kerum] = F = (2c + (x'+y') . ((x'+y') + y) = [x . accous] = (2c+x'+y'). (2c'+(y'+y)) = = [zk. renun] = (2x+2e)+g1).(2c+g+g1) = [zk. gon]= = (1 4 y'). (20' 7 1) = [3 x. cemm] = (y'+1). (20'+1) - [cb. concem] = = 1.1 = [zx. money] = 1 => nozx. egunconbennocara gonannenns (2c.y) = x'+y'