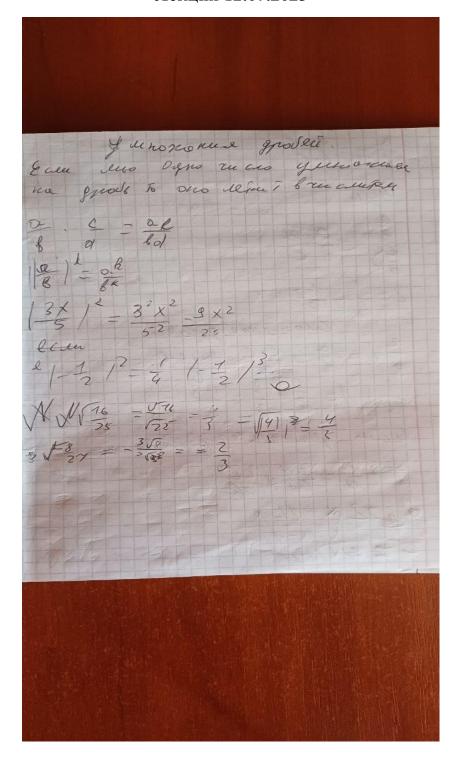
Лекция 12.07.2023



 $2 = \frac{1}{2} = \frac{1 \cdot 2}{2}$ Choncema gradei $\frac{2}{8} + \frac{1}{6} = \frac{2}{8} + \frac{1}{6} = \frac{2}{8} + \frac{1}{3} = \frac{1}$ Cecur ynoncersie & popula To cava 8 + a = ad + cl E # 12 X-11-X Z= 4x1x211

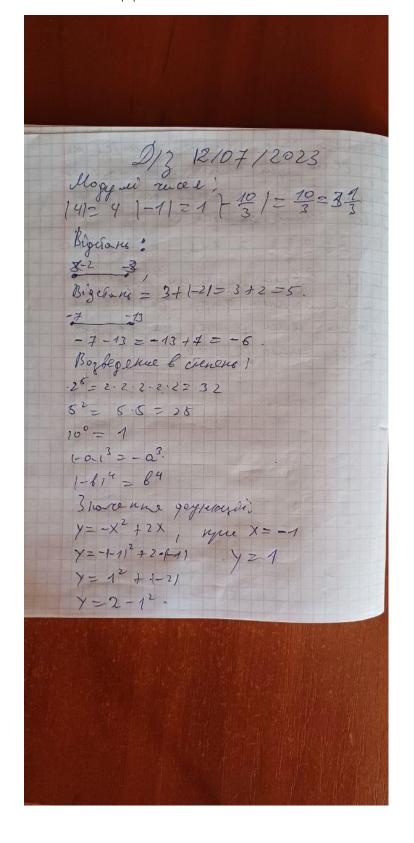
Mu mond aux no godnben aloro sea hyrutho Cronecis un ter runsolve kot gogousulusti, a byullung is Fall Ocholus uluquenas is. 1+ 12 +25-3=-2+352 XYZ-3+> Z=14-31x+7=-1XYZ 26 12 -c/= e2 -0 pc (0+6/1010)=ac +ad +le +ld X-y/XL 17-18 = 02: 20 P+B2 160 grot 10 place

+ y folund yunowend I mousteye + Kengrasi Trester 10-8/2-12-6/10-6/2=02-al -bat12=62-201+62 Corneyer pochocie klogot 10+81/2-81=ab+8~-0= 2222 Ly yeury 10 f 6 13 = 10 10 10 10 16 10 1 61= =102 120 Pole 1/01 P)= 03+2026+ dl2 a + a 2 6 + 2 a 62 + 68 = 23 + 3 a 24 } 130l2+83 Ky / posterior 12-13-3-328 +3al2-83 (4) 10 + - 01/12/ = 23/63 10-11/02+01/12/= 03 PS

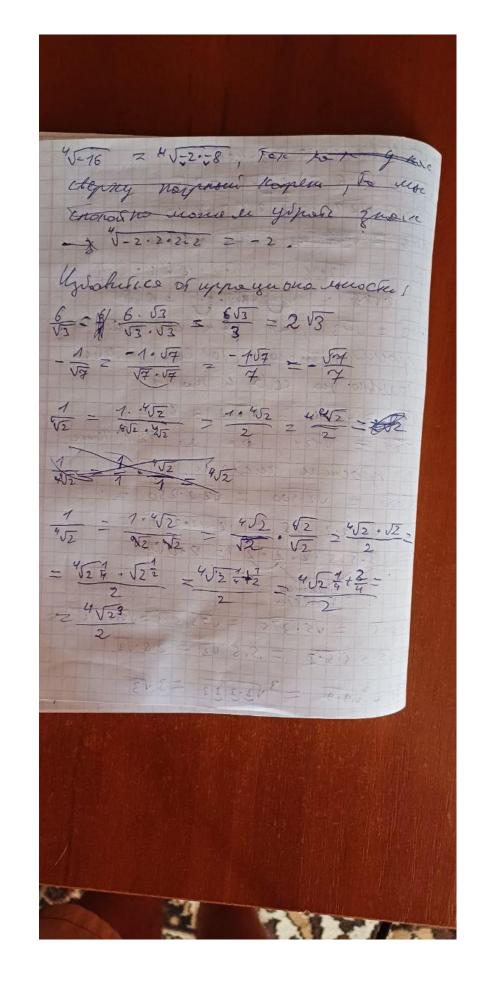
x2-2x==X(x+21 t peg Gobienne cymen blige pronglepenas a1c+0/1+6/c+d/=10+2/1(c+d/ xylk=xkyt Those ato yenoming cogunatiol been otho lonewown!

* * * * * * * * * * * * * por \$ 70 ei Toloro o guro no men Your bo zbeisa l'ageneur mouzbegline +x mynero bozsectu & try chenere to night unomurers! 1xylkzxkyk Cgeno To bee principor to no conge for great goop my my cop parcyl now y le posselune,

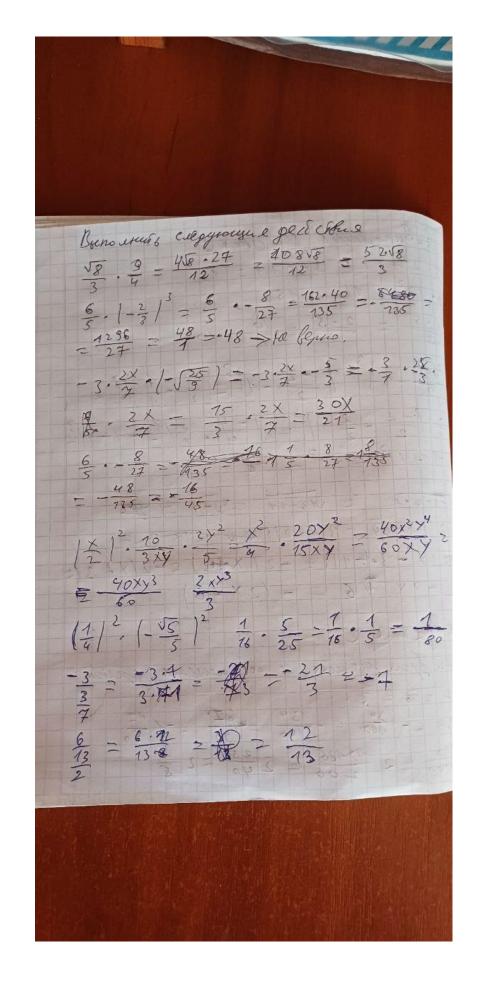
Домашка 12.07.2023

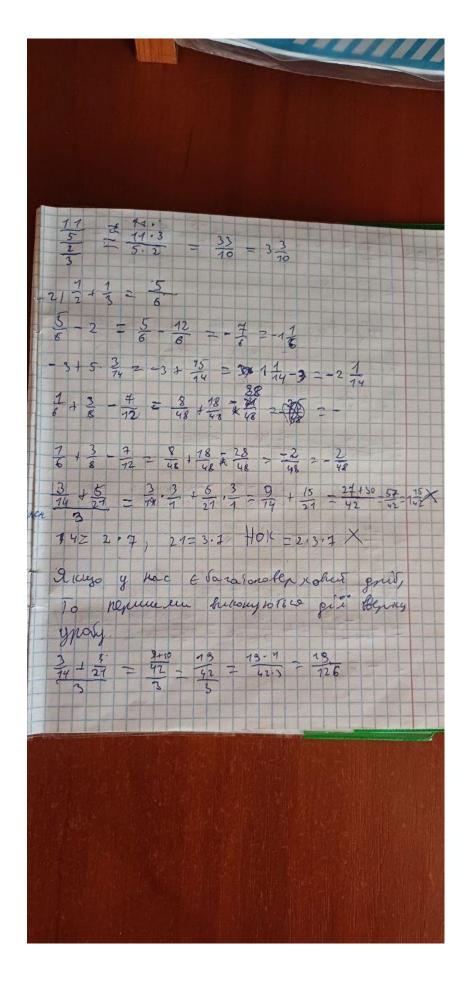


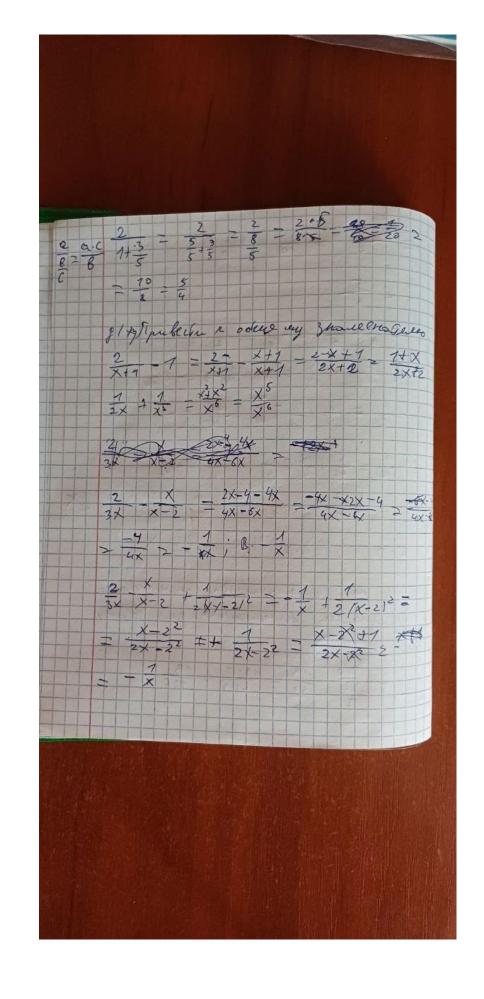
F Ughare une ropher VTZ = V2.6 = + V2.2.3 = 2 V3 V20 2 V2.70 2V2. 2.5 = 2 V5 A45 = A5500 16.6/17 2604 172 = 17:36 = 19.2.18 2 V2:22:9 2 = 2778 = 420 802.3.3 = 802 V43 = 543 , Tak Rak 48 & Recete ppolisse ancion, To less gelusce Tourse no clis u me 1 V72 = J2:36 = V6.6.2 = 652 1771 = 1721, Tak en 121 Tem t mochure ruceaux 1000 = J2.500 = J2.2.250 = 1 Q \2.2.2.725 = \2.2.2025.5 = = J5.5.5.2.2.2 = \$10 VIO + Goerel ETIL V-1875 = V5.375 = V75.5.5=V45.5.55= = V5.5.5.5.3 = S.5 V3 = 25.13 V-81 = 3 V3.9.9 = 3 V3.2.3.3 = 3 V3

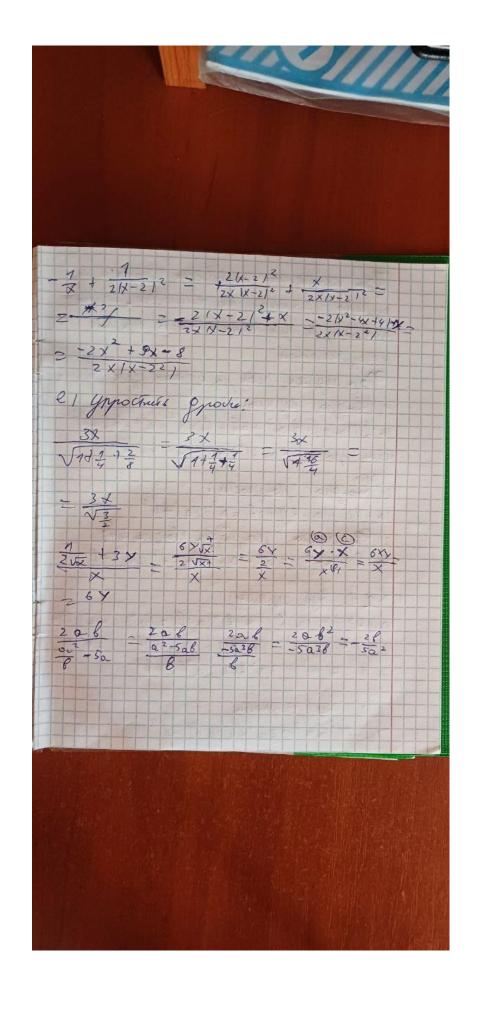


3. Burnerenus gers ches: 3.22+1 = 3.4+1= 13 3.122+11 =15 6.5 - 2.5 - 10 - 10 $\left(\frac{3\sqrt{-8}}{2}-1\right)^3\left(\frac{-2}{2}-1\right)^3=\left(\frac{-2}{2}-\frac{1}{1}\right)^3=$ 2 (-2 - 2) = 1 - 4 - 1/3-(-1-1/3-=-114713 = -23 = -8 V73-207 2 513-14 = 5-1 -1 = - 2 (X-J9 - 3/1-2/1 Ex 2/X-3= -2(x-3.(-1)) = -2(x+3) =-2(x+3/= = -2 × \$6 = - (2 × +6) Babqueme 2. Herefore useune u conpanience grown. $\frac{625}{1000} = 2 \frac{75125}{200} = 2\frac{25}{40} = 2\frac{5}{8}$



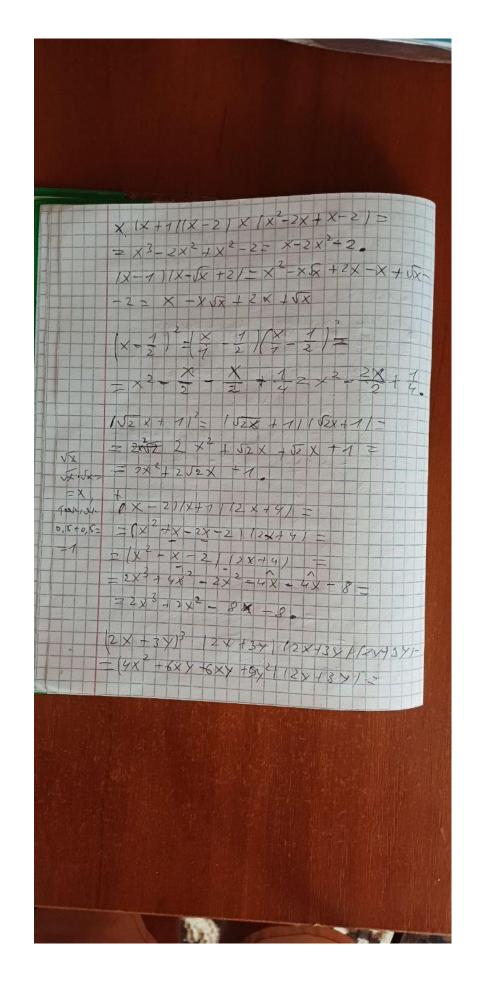






The conduce nosolusia alora alexa прино спожить ил жиствый / серу yuenen, a syx teamy to ració octo hise recycleanos Populy in con pouse now yuhonon 1 Klo grat cymus: [at6 1 (a+6) = a2 + a6 + ba+ 6 = a+ 206+62 under knotko: 10+612= 22+2 a big 62 2 Kbo-guar porprocéni 10-81 - a-8110-81-02-206+82 3 900 myn pagnocia klo pro Tob; (a+l) (a-l) = a + a l + ba - l = a - l2 Kg 1 kys cerums: (a+23)=10+8/10+8/10+8/2/02+20088 10+61-01+2026+620+028+20828 + 63 = 03 + 3a26 + 3a 62 + 63 2, 2. Mars parnoun [0-113 = 03 = 302 b+ 30 b2 - 83

Cymeroe kysol: 10+6/102-06+62/203+63 10-61(02+ab+81=a3-83 = 3 + 2 \(2 + \sigma_2 \) \(\sigma_5 = 5 \sigma_5 \) \(\sigma_5 = 5 \sigma_5 \) \(\sigma_5 = 5 \sigma_5 = 5 \sigma_5 \) \(\sigma_5 = 5 \sigma_5 = 5 \sigma_5 = 5 \sigma_5 \) \(\sigma_5 = 5 \sigma a 11+61-a 62-11+a 81 = a +a 8-a 62-- 11 + a l | z a + a l - a l 2 - 1 - a l = 371 + 25xx - 111-x1 = 371 + 27x - 11+11x = 211 + 3 JEX Ol Bekpson croken: $\frac{1}{3} \times 1 \times -2 \times^{2} = \frac{1}{2} \times^{2} - \frac{2}{3} \times^{3} = \frac{1}{2} \times^{2} + 1 \times^{3}$ (xy+1)(1=3/x)=xy+3/x+1 = xy = 0xy3x +1 -3xx



= 14x2 + 12xy + 9y2/12x43//= = 8 x 3 + 12 x 2 x + 24x 2 x + 36 x y 2 + 7 18xy 2 7 27y3 = 8x3 + 36x3 + 7 5 4xy 2 7 27 7 3 1x2+x+7/1x-11 = x3-x2+x2+x+x-8) Dokogs 76 410 10-821=18-0)2= Согна спо доор шуме! 12-612 z a2 - 2a 6 + 82, Torga 18-012- 62-20 6+a2, Tolse gorcago 76 npa busnoisa yandar nyrupo odposnit consungatorica en que un la neploser u biopour bapuante: - 2 al = - 2 al To 10-612 - 18-02/-

Bulk in your way y gree 10 + 814, Tak par use zuolu gooning my gre whogo got, To up her un morren byclein algypuse! (a+l) = (a2+20l+82) (a2+20l+82)= - 04 + 2236 + 0262 + 2236 + 40262 + + 2263 + 0262 + 2263 + 64 = - 04+9038 + 60282 H4083 + 64 6-814 I - 1 3 portuero Tome consol u gred 27020 nommenco, Parlottes (no evorymo khopno Tio pasmochu; 10-614 = 102 - 20 A+ 82 1102 - 20 B + 82 = = 24 - 2036 + 2282 - 2036 + 40282 - 2083 + 0382 - 2083 + 84 = = 04-4038+60282-4083+84 2/ Tazeomus no topo uno suise u 03-302 = 0(02-3a)

x2-22/4=1./x2-21, parelect (x2-21 A XX, Journal Corporar hue So source means he were payed musi no renoncere un , grace whe me I'm comero lograndeme x2+4x+4=1x+213=(x+211x)+21 x3+x2-x-1=1x+112 [x-1] x3+8=fx+2121+21,I To unde bup ame me recego por do musis ha mus muscle, tor 101 busel claire no ry porestions the was jo moder , yerleget to rockeluido y & X zme no negeg men, a lorrecense x non bell is no selected x & raty portour

