egeneub - elephysist 30 nucl no-Legenen XX = X.X. X.X. X, begenne X = ownormal Linker X - normagasens estenting Chang = 256 14 £ (1)4! rosol unero, Krome o, 6 Ocienoun
rosul 1, X'=X, X°=1 cal and Uppagnovano16066 8 snamenagene uymno yuspano16; 1 may $\frac{2}{\sqrt{2}}, \frac{\sqrt{2}}{\sqrt{2}} = \frac{2\sqrt{2}}{2} = \frac{\sqrt{2}}{2}$ melun Luarana Brown 11e (c) ym Homenul (glalung) 306ly chomlare 1644 nonne einn ett ckstein mayann burst MARTA TO 40 450 6 Mobbers linu nepla Mobbers Momentess, To nomes polyage, y whomal lada Miconufert Lgol crotalnol

(5) 20 posto - gropmo zonum quena 1,5.) 20 posto u soprie on a Calmol anoma 20 ru costo paz u nom grobany 20 ru costo paz u nom grobany 1 y p 30 mulos 3 6 15 A B = A.B+a

1-2 1,5 = a 10

8ce gercibut & & hames

Marule Ma promu pyem molym Ma s moburbuux u kenjabn noun 92 (> grobax CAX Coxpayenul grober - 310 gentuul eë quenutens u zadmendent na 91 og 16 in so me dag par sude quero, Sopbyel egnungen, blz o GaTKel , econ A Tokse glalual bojmonde Mejenelucia benagana 7 me nomos GX poword i 2a82 a a 36 P 42 = p

An coxpayleun gyukous u y post neuns: O MY RO y = (X+0 (X+3) - linu ma cokpo-CX+1 walmella (X+1) 1 10 oltsoienens 1958yendue X =-1 oluguis6 (X-()(X2+2x-3)=0 - TyT Ments okpawast da (X-1), T.K. MA no Tygen Koplit grabulant X=1 (1.5.3) na grooti garbalual quero 14 $\frac{1}{1+x} = \frac{1}{-(1-x)} = \frac{1}{1+x} = \frac{1}{x-1}$ gnomenue uner da grost: A C ac

bozbegenne grober Seneus: (a) x ax (1.5.4) dereune gpoden: 8: C = 6 8. C $\frac{\alpha}{\theta} \cdot \frac{c}{J} = \frac{\alpha \cdot d}{\theta \cdot c}$ (.5.5) Chomenul grobers: Mpu ognuakslix 3 no mena sent x: 7+2=0+0 Mu pozuux zuanluagent: Chagaro Hymno mublique Kabuying 3 La Menoger 20

 $0 + \frac{\zeta}{J} = \frac{\alpha \cdot d}{6 \cdot J} + \frac{c \cdot b}{J \cdot b}$ 170good obyer. 3 da Meda Tent Maudonee poyuononous; obyus zuamenagent gormen genura na znaml daten 6 Kamgot grober u fill tak momus mensue $\frac{3}{16} + \frac{2}{15} = \frac{3 \cdot 3}{10 \cdot 3} + \frac{2 \cdot 2}{15 \cdot 2} = \frac{13}{30}$ Ognornen - njonzbegenne, co wortigee (1.6) uz quendex mnomnienen a rependanx b glanx ulsipugageroux creneuxx Csenent ograneno - cymma csenents ma pagnaguax sept yeurax 6x - ograndu 105 esentula -3 xy2 - 3-5 cillun -20284cd - 9.5 cienena

Eare & spray of glund eith Eller (Kopla ulaucnobil grown 1914) ul grynkynnt una gryful glochus 276 yml nporto arlu 41 Myr MKOTOYALU - CYMMA OGNOYACUS. 91 08+C1 X4-2X+3 (a gby ynen Trexynen mustotalna Lieneus Moklumanbugh ereneul, 8 xogrigux & uero oguernius (1,6.1) Mogdane crosalmal - crasalmal, untwyne ogmansju syklennyw tout That crowlann rogosaux charaly yours enominate ux gueroste losdensmenus a syklennym mant outsit !

410 In grusseuris egung in conney 1.6.2 (To -TV nomb Komgol chataemel -9 dos ymag 0 jutonuis na kampol crasaluse 50 gry Pos og MMa 9 (a+b) (C+d) = aC + ad + be + bd geophynh Cokpoundus To JM Kongluch 16.3 Rogger Symma: (a+8) (a+b) = a2 + 2al + l2 Mogras pazelosius (a-6)2 = a2-2al+62 Popragna pozuoch Klagparel! $(a+b)(a-b) = a^2 - b^2$ Kyo cymna: nb (4+6)3 = 03 + 2026 + 82 a + 026 + 2082+83 = 7 a3 + 3 a2 6 + 3 a 6 2 + 63

 $(a-6)^3 = a^3 - 3a^2b + 3ab^2 - l3$ Cymro a posusus Kybob: (a+b)(a²-ab +b²) = a³ +b3 (a - 6) (n2 + a 8 + 82) - a3 - 83 u Kopser. Charabo Geneur 3 a null noughe Chenedo - clephytan glunt: XX = X.X.X....X K-Yaz X-outstand colonen K-nokazasens Geneun Ocobas cry405 1 x = 1, npa x \$0 45000 8-3 Becan & General sprusbyland i nymus forferin & 29y Cololle Ranges months (xy) K = XK. yK

450 En ymtomuél creneua coguna-Kobhmu oldsbaudau ikjans oldsbaunt ottabuso mendena, a notagailner es eneme enoments yro. Sh bozbe un 15 Ched 6 Genlus Lymns nejdmusmur no Kasasenu (xa) = xal Musient l'una dasopsi) wystey nokazatent enegyet emenuté zuak. TX - X-K asenb nucro de mas nas abaros Esannos opposkapea ent njouzbeglual pabuo. A. A - 1 Hencunc Geneus cogudadobany ochobaundmu: X° = X°. X = X° sen6

W Kope u6 - Torol Geneus buga M pagnonarbuar gross (m+n, n22) AI 1709 Xn = 1 1 1 Xn 004 Mo Einn n- 109 use uneno Sonbull ayon, Ar To Koplus TX 2 nolgenen Jone 6 gnl no . ulospuyasensuux znouluus x AU Eunn n- ucyciuse nucho, Eunimee -8 lgunga, To Koplub on plgenen gni po Kopun Buga Jxm (n xm, m = 2, m xe glausit un n/ saplgeneur fontho gna klospugase rount 3 daylund X Ecnu m genwict de n To Koplil Venus x egenen gan blex 3da-0

buga Apagomet a 40 color mpsiplesat sensual (lig nystplame { nountro wi yound porcura mucok Mucen, & Kropen eub onplgeneuaal 3a Konsmernocho Momes Euis Louenden unu co Apageneque chat el uyan, npospleiat runlgobattenblock c pabulana polici? gna Aunthur Mengy Collquemen Juenasy. -8, -3, 2, 7, 12, 17. rule pollsolual nemgy unevann Al. Vozubarot pazus 400 A17 190 En 300 así All nymus y Kaza Tó replas unen a paznoció: 0, = - 8 , 2 = 5 16 Dunas " Incu an= B1 + d(n-1).

replat 1. cynny 490 Sh Nasin yneusb: É 5, = 01 + 0n . n 5y 1.8:2 [comes paye char opsiperned - 44 conformal opsirely obsiled to 66 , replas and Korgos 1 dito, a Kongas nornegyrougus nonggreat ympombuler njegngymero na nensiopal queno d' so Branchigia Ecni 8, 20 u 9 = 1, 50 mps[plecut po chy you 4906n nonymuse 3 na menasient, no 805 ynen, Kymus pazgennéb Kysme I ma mplgugy wus Eun -12921 10 mps peacent yourach

form & LO 150 mena morpecian Sygy 5 ye polgobolis 3 wax 14605 91lH [M momis nating indax cymra replux n-yelled 17! Koropos 5, = 8, (1-9") nuay-250 Yrence Seckneurs youbarrows [17. (-(LdL)) - Beckonernen u spenifica Ko, 110 mas ymma Takod npospeccum (le unead) pabla koneylony yuczy! 5 = 8, 1-9

gralmenue - palencito i Kolopoe coglemné rependings Corrus us nebos u mpobos yattes MC 4) Kopens y polueuns , Koropse Spomoer y polueur & Elpuse y uchdoe polucido pennis grafileune, 3 dagus navin 8 ce., es ropus una gokajaso, 45 ux necy weobyer 2.2. Apestpazolanne grabuend 1) b n wood your grabuend mand land in 16 momenten za Workin y parkpelati crokku 2) & no sos yann momus nouloque nogofund majal mal

3) Maria y rabnemas Mours mentil Metamer n nobre charal me nomme repense-154 8 gryryn ració, includ y s) ose yayin momes genusi / musurasi no og do a 70 me. Mucao, vinaque of ugn1 9= = ad = &c | Ment32 Coxpayast la Musmuseac, | 1650phs coglpment nept menuyer. Mu bozbeglunn seux Macses Lypabueun & Geneul Mosys now used holsvpoudel Kopda

Klognobel godneune. uneer ling: ax2 + bx + C, 291 a,b, C - 4acna, 960 47 Yawill cryyau! vy 17 pa b u C = 0; (10 H x2 = 0 , 7 - Xz = 6 Na Mpu 8 = 0 , 50

0 x² + C = 0 , Ty 2 8 e 5 Ku". 98 17 Einn ola Kodagogo. Dogomurenbuhym of ospujosel x 6 mg 10 grown und une er 2 kompalk mux kopent Ecnu Kodypp. poznax znako 190 glas choquica K X2 = 6 unler Kophu + Sc 1 Ko! tenu c=0 , a x2 + 8 x = 0 , 50 X (X + () = 0 1X=0, X2=-6

of mus enymos, 1619a lee 160 gpp 40 x2-X-2-0 150 St plunts sake grobulune, nymbo Enuncanis pullpunknont 1950 la bropon mare uzbrekaen Tel The H LO , grabucual unles gla constituence Komnalucaux Kopul 17pa N =0 , grabuluar uncer gba colnabmentet (Kparment) Kopust, th pan X, = X2 = -6 Za nmeln z gescharlannax Mun Al 70 X1 = -8 - 50 X2 = - 6 + JA 2a

14705- pogrammité Klagraines TREX MILA de MASMUSERA: $6 \times^2 + 8 \times + C = a(X - X_1)(X - X_2)$ 291 X, X2 - Kopun ganusso yrabalun? 2.4 Reportereils cogepment 2 yacius possentuyux 77 una = 6 le Pemenuen repoberiron sentema osnyro ne orgenous repluent a spomenyska zvo yenno 6 X>-/ X Z J

pennis republication - mosque bre 3 de jeunt replacues, Krighe Spangerer ero l'Alphoe ruchole peneuren momer sare ucusados
ponemos Kal enpabencilamn monces gen-56 (2.5) toe To 212 Ca Mol 410 u C yra-theunt mu, no e cro ot numer 2 - 3 × 6 4 (2 - x)

B 10505 40 Gn 111 politicola Nomis Indourib 30 CKoSKU 2-3XL8-4X 4acsu neprobención momus ment 16 Michama 8-9X > 2-3X Crasalmae momer repulsion 6 byggryn rared, control 3 Max -4x+3x >2-8

mun spulogus Boslux Jaciax nogoskul crasalmil -X >-6

-X >-7

-X >-7 5 X, us con sio orphysis. nacro * 6 1(17)71170 2,6. Pemenne ulpabenciba mésogon unilphanol na njumbli x2+2x-3>0 me le begen & Magrabile ypanisul. X2 + 2x -3 =0

 $2^{2} = 4 - 4 \cdot 1 \cdot (-3) = 4 + 12 = 16$ 50 = 4Logue $X_1 = -2 - 4 = -3$ $X_2 = -2 + 4$ $X_3 = -2 + 4$ $X_4 = -2 + 4$ 51 "Ke 144110 01111114 $\partial_{\tau} \delta e s$: $X \in (-\vartheta; -3) \cup (1; + \vartheta)$ Lend Monague cucsema; on 6-3Kerok CucTenia bucsella - so Mikomers to gensons, tojophe gonman binsnuttich Unewe L. cemenne enviens gooderlyger

{ x2=4 (x+2)(x-3)=0grouns Mymno Kostu Bee. X, Komme y gobres Bopans uniseme X=-2 u X=2 - rewrite gat 1-r y poble unt , uo gat u 2-ro rog x g g v v ron 1 1 6 <math>x=-2le dazabios recob mertiros E.9) Grathenut u Mjabluchta culchablumen telpe alendamen 9 = x+3 13026 N", no K. To po my Rongong x coullet cibyle y Currena Monda 110 uner plulani

a moment amero Monecolo plyedus, Momes plura 6 nogchaus Kon: Kosuprie (x+y=5 Crxfy=-1 (y=5-X 2-10 (y = 2X -5-x = 2x us 3 X = 6 X=2 dus