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d(fog)= (df)(g) dg -my.

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ong. f(a) I a ronomopquo f' Cenu det décarto mo 6 aup. fran 3 f é C' ("C", "e"). Non 200m 3) hyano f-201. & Cn+3(2,+), 260°, 460. P-m. unuerpan llown F(2,+)= ff(7,2) d2. Eens f non. no F mome

[2,1] A Buy th DF=F, dF= \$ d(f(2,2))d2 - C-Mu.

(Bureus 2 Neurolack- whence whenst mends Myen Di - Duen e recenuser J. (D) Cen from & D a new, burous do recumpa t= 2D, 1 Eens f-ron 6 novembrene D. x. xD. a neup. Comours do your mo f(21) (70;)" f.x. xtn (3,-2,).(3,-2,1) huour hep. tj = ts (ti) + for Demol nonudueno -t, x ... x tn ds = + 14; J-11-ds, den = f-11-(f,(d,)... f, (+n)) dt, ... dth hz1- lyb. meopener D-60 baja undymsm (101) , f f(8, 82) d8, d82 (8-2,)(8,-2) 1) Npanyun Benepumpaca Pabu. upeden roudu, omosp. rouducpper bu. upeden roudus, omoop. roudle recumils

fm 3 f l nound were? na obmobe recumils

fm (5) d5, d5, 2 f(2)= (10,1) (5,-2,)(5,-2)

fm (2, 22)= (217,1) ti×tz (9,-2,)(5,-22) roudus, 7-h. roudus, no uped.

the

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1) Pymyno, romanopopula l'oup, buno romat mornina rouder. gradoimaemas Ba F(Z)= (271) \$\int \int \frac{f(\xi) \d\xi_1 \d\xi_2 \d\xi_2 \right. \text{ (8,-2,)(\xi_2 - 21)}}{(\xi_3 - 2,)(\xi_2 - 21)} \text{ pacen. } \text{2=(\zi_1, \zi_2), \zi_2 \text{2} \alpha_2 \text{ (2, \zi_2), \zi_2 \text{2} \alpha_2 \text{ (3, \zi_2), \zi_2 \text{2} \alpha_2 \text{ (3, \zi_2), \zi_2 \text{2} \alpha_2 \text{ (2, \zi_2), \zi_2 \text{2} \alpha_2 \text{ (2, \zi_2), \zi_2 \text{2} \alpha_2 \text{ (3, \zi_2), \zi_2 \text{2} \alpha_2 \text{2} -rousey, no 2 8 hound you B m. Z f(2) 2 F(2) F neup. hpodomin na (2, 20212) Fypod. F. Mary Mary Mary Comments of the Mary Comments of the Comments o Np-60 op-yen A(D) De noundmen A(D)-np-lo pyennyin Non. 6 Bu nevp. na De sup nopunoù 11f1/= max 181 9 Np-60 A(A) normo no np. Beisepumpareso Meop. Cyry. 4 ed, a rouse. Jab. om 4.y... $\vec{z} = f(4, \xi), (4, \xi) \in \mathcal{N} \subset \mathbb{C}^{n+1} f - non. b \mathcal{N}$ Sadena holm: $\dot{\varphi}(4, \xi) \not\equiv f(4, \varphi(4, \xi)), \varphi(4, \xi) \not\equiv \xi$ (1) Bad. Monny uneen ed. peru., ron-no 4,2 Onepamop Munera P(4)(+, 2)= 2', \$ (2, 4(2,2)) de (2) Unger 4: 4 = P4 (3) (1)=>(3) - gopryng Huomour-Newdomys (3)=>(1) - Jup. humarpeira lleum no bepreneury upedery Nycho een nombren padayer & cyempom (40,80). Nyen co ospaj (4,2) +3 (4,4(+,2)) & Towa P4 oup a P4 EA(A) (100 th non mir no hop) of A5 > Cr Ψ = 9 φ ∈ A(A() | 16(f, t)-7) ∈ (t-to) Lo & max | f | ∈ L, max | ∂ f | ∈ L,

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M = 9 φ ∈ A(A() | 16(f, t)-7) ∈ (t-to) Lo & max Neuma up-les M nomo Psup-nopme, Poup upe man. E D-60 · M Januar & A(AE)=> M nomo (+, 4(+, 2)) yxodes on (+0, 20) na nopodou E=) upe manura E Porp Neuming, PMCM 1(P4)(1,2)-21=15f(2,4(7,2))dg1=Lolt-tol 11 P4-P411= max 1 [[f(3,4(T, 2)) - f(T, 4(T, 2))] d9 16 max 1 DE 16 L1 Newine P - commenting M ≤ {L, 44-411 => P cmum. the houganing 4 Univer Ev. henod 6. many. Lip FSL,

Moide Cemme none 6 our occober money (Fureen 4) Culoum, Jub. choen non. voiceme? (2) H. (3) H- Duppeouer. (x) = Ax - Num., W(x) = Ax +f(x), W(x) = 04 V(x) (0) = 6 A A A A A A A HY FOH H= 12+h, h(0)=0, 2h(0)=0, h-ueugl. OH = E + Ox, A+ Oh A= A+Ah+Fo (14+h) Dr. A-Ah=fo(ld+h)- grynnes, y-pere; Dx A-Ah=f-Low y-per Nyemb A- Tuanonanylem (masp. Devar.) Pernenne rancono rurecusio y-pene: Tx A-Ah=P de C'- performemon, een 75 ef1, ... ng u ke Zzo, 161= Ek, >1, T.Z. (1, k)- 15 = 0 - hes. cooner. Neuring Genn A: disg! I he hes, mo y-pue past Organisp Ad A: h > [3h' A-Ah] - nin e covert. Bent. Zhe, 2 = Z, k, 2kn (1) -> u a. 3 (d, k)-ds 2h Az=(...) (d,2,)= Z"(ds ks)es The = 2 th (tile - kn/g) i Ad A(2"es) = ((1,4)-15) 2 es

OSnaems Mannego - Le en com of con a, -In Ornound 3 mens - Leei, com o e conted, - do) Neumis B P menndony A coomb. numb nonerno meno popononcol 1,5€IR 0-60 max d = (V, ds), ds>0 IKI = max ds (K, 1; 17 1K1 max); Menun Cenu de S, mo mob 1- pos, muso dis- (d, k) ne omder. D-lo hyune lens d, de, do: 0 € int con(d, de, do) P. pun nue-Bo (k, 1). Uno coomb. opshime Wenna ropa, a/2/10 2/2 karts Kem pef. => (k, 1) 76 (4, 1) 4 (8, 1) Spersten => (4-8, 1) Sperson 60 dj-[(K,d)+dj] mano deen man. Juan. * eller mopa Ellen f: Tr > Ti XHX+W, W= (W, hq) The Opo. edb. nuomu (s) 4, h, + kn h2+ k3+0 Kk; Her & Sonsum upcor. horasso & End. 10 run (k-6) W (mod 22) W's = SW3- Ws (?)

SW2-K2 & Q

Medpeura Eenu covemb. ruena memping A nepero-nemeno, mo y-pue x> Ax+... popmeno noù jennemoù rependent x= yt... upulodurio a municiony ypab-Butod nouse nouseenor ypobusium: #

Nyemo h-bumopuni muoronen (benropuse none e

nouse herionen - nuccio muana). ou y nopodua 2>2 u

h(0) = h'(0)=0 neumo y= Ay h(0)=h(0)=0 Neuma y = Ay nou jamene x = y + hry) no elepanyonemes & x = 1 hry) no elepanyonemes & cuodia nyaccom $\dot{x} = (E + \frac{\partial h}{\partial y}) A y = (E + \frac{\partial h}{\partial y}) A (x - h(x) + ...) = A \times + [\frac{\partial h}{\partial x} A x - A h(x)] + ...$ - one pamer, upusodus noh 0 L-onegames, upusodus nope в спорту выдаления Ах С Lh = Th As - Ak(x) hugh. Louonoureeux y-pie: Lh= L sugh. L- my spoper. Centre poseir l'cede Donop Centop-nommon Mening Eggy A Dueno warenon mo a L dueno ware L-odnopodiurx bennop uno ornend Duenouvers um. C. G. one L-Bennier Bee e. S. & - ne o, no on whaman $x = Ax + V_2(x)$. Pennen Lhzzk. Coencer nodemanobry x=y+hz(y). - yopani menos Uercodnoe y-pue upreme bud 4= Dy+Nz+(y)+. - yopani menos проделина поденовин, убирани стения 7,3,... Пронуemenen 2 noxoduois 4 pur bedeune Jemen emerkungerpylemen bemore popm. podob 7 p. Treuk nio Soci grune, emerien, norman e nen mena, he mem nemes. Rederburas nodémoirobres Daem je Ay Even e.3 A nepejou. To Lh=1 pajhemmuo 6 unever epopar. Even predol h L gropen. Cert. nome 1 Sej closoduoro rneva u mu. Renn peg nop. h , to som. y-pro pagnerimo t odnop. Curop-numbers. v emercia le b unaces odnop berning-nines anen k

(7 buren) hyund montop e. 3. d=(d,...dn) omercunopa A pero-nomenum hyund es-bennop codemb Sagnor x,-noopo. B sagner e, x= x," x, x, no mon onex x; x es perpereneros, cem dos (m, d), 12,2 one 1, = 2h - x2e, , one 1, + h=0. Bee (+, x,) "x5es Meopeurs Mycumope - Duonous. Pacemonique Juggep V(x)= Ax+... y= Ax+... Muchenne Non no array a gropm. Jamen x= y1 - ypue nomino hombeenen a nomonnectioning budy ij = Ay + W(4), whe Ore monoins poda a rejonamento. D-во: Буден убирания пения. глиют. Сигопинения с передренишими гот. Уравиния Zh-1, отное однородного Cennich- uno vornere h cureren 2, palenon nopredity hetoeren-En Yopen monour me mens, henne momen. Apedema-bum it uh b eya bude eymnu denmop-odnormus. V= 5 vm, s res, h = Ehms res, nonomment hm, s cm, 1)-ds Dnu m, s, we Juan. he o. Tou oupederin note h. Coencier January x2 y+h(g). Yoepgines Coe emerina ?, upone beforement one we upm. Y pue upinem bid y=Ay+ + W2(4)+-- De W2- monono hejonaneme Daner den aubyen emanorumo medreme Ayannahe We ne Common he remanor y pro ne menoromes We he server the y=2+9s(E) y'= Ay+w_2(y)+-+ w_s(y)...

upa fermens. 7-Az+w_(?)+...+ w_s(z)+[w_s(z)-(L9_s)(z)]+...

emanober y 2-Az+w_(?)+...+ w_s(z)+[w_s(z)-(L9_s)(z)]+...

emanober wyaeeom wz (gs much cheene s+1. +an y dupaen Ou reperperaments, 7-60 junourubaena anerros. Hi hyannespe

Dimen 8 Поркупировия Ресион аналим вениорного поло l'ocober mome e much rocensio mune Mysumass our. sub. clear pez. шори. форма Ny me A+P- beg n. q, A-nue, P- acumous my her range Nommon, Janenener upukodim her poemon in berdy.

A+P+f, we jof = 6 is net her mend em. Come N

reciper mend. 9- pur To A- Ah=f peru, joh=0. Organiop L: F>h orp & man. nopus (myen Jameny H= 1d+h, not npelp A+P & W) 2H(A+P)= (A+P+F) oH; (E+DA)(A+P)=(A+P+F) o(14+L) A+ Oh A+P+Oh P2 A+Ah + (P+F) . (1d+K)+P-P ad; h: - Th p + (-p+(p+f)o(Id+h)] & Bp hover rower. 6 Bp, here Genes de ad his Prechos Loth - combers comme upa manions D (ad) = L => L P- embre emme. has the p- we ember emmer, wo has Los p- c.c. T. h. L: Sfus zes to E fus zhes; has on husbes hes L: lightis

Gopmynupolene Romanistal bedinopuso Gunem 10)
um 9? 7 = AZ+ f(2), ZEC" A-diagd, LEC" (1) Oup 1- Duo penniol, een 1(k, 1)-19/7/6/3/6/10/10/10 Dru Duo spermuos, cenu 1(k, 1) y Teld the 7, 5691,-13

Dru Duo spermuos (1) emen. Hubusane witho clean new, record.

D- bo (exema) Nu tod usen. upus numerica

A 7 + f(7) - nex. Ceni. none (1) Pynny. y-pre. Dr (f(7) + AZ) = A. H. H(2) = id + h(2) = 2 + h(2) & Fouronos. y-pue: 07 A-AK+F=0 Peineune romanoureenow ypalmenne h. u. Hz id+h.
Odun man memoda moen upudn. Depen h. u. Hz id+h.
u gaynmenen lemnopme horo DH (A+F)= (A+F). H, Fryume F (F=[D+(A+F)]OH-A Dance no undyngun Baya: fo=F, ho=Lfo fi-200 f cH=Ho=id+ Poho (Teopene Reningres 1-monomonresunte unberguous) Ulcer: Mycro Fu Dano, huzlfr Hu=id+hu, fu+1=f, ade f=fu, H=He D EERE EEN FEA(DE), E-Mano fu30 6 DE/2 HhoHno OHO 3H E A(DE/2) Apu no so hongraem were pay apymissuacea nouse ypabuenno Permenne rome recuoro ypabnemo f-Efks 2'e; h= Ekz 2'e; = 11f112 & e 1k1d Officer Closure Regues 1 fust = 11 fl/2 1(1, K)-7:15 1 1/10

1/h//2e-8 = 1/f//2 2me 2>0 fa-nelogun ha-noupabus! Bamemen 2000 upy 2>28 3app menny nound nonary 2(1-e-8) > 52 upu 2>28 Oupcetop replace nopadia Le const Lup, com binome.

11 Lflyes = 11flz npu 11fl = 5 B Ropadou oupamopol Ourparop broporo nopeda Leeny Ifthe Uff 2 Down nephono Nemma & pen, rom, y-pur - oneportop I nopodus Nemmo? meperod u ened. helogue - onepartop II nopodus Exodunoems y 11,2 energen exodunoers nemoda Moen yours. Crodinioen from: 80= 2, 8kH = Sh, Frof: P 11 All 20 8 = 11 11/2 MOL UF1/2 & 5 B Fur = OFL, 24+1 = 24 e 54 If 11 5 Der, com Ifull 26 De (1 futilizer) = 11 full 2 hind. 1 = 5 = 5 = 3 (B-X) ≤ 5 hori 3(B-X) 2B? 2B-223B Huera Donajamenserbo opopunyou ened. heliojun e wen opophyne hemenne rom. Y-pino.

ha $J_i - (h, J)$ suremore Juenumenu