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1(41) = 8(E), ((β)) = 8(E)

Paynocollar exercia annipercumpyer vex fagary: $\forall \delta(\varepsilon) \neq 0$, The $||\psi|| \leq \delta(\varepsilon)$, $||\rho|| \leq \delta(\varepsilon)$, - $||\rho|| \leq \delta(\varepsilon)$, $||\phi|| \leq \delta(\varepsilon)$, $||\phi|| \leq \delta(\varepsilon)$, $|\phi|| \leq \delta(\varepsilon)$ - y yero bus any orc.

A ≤ $k \delta$ From $||U-y|| \le \varepsilon - \frac{1}{2} ||U-y|| \le \varepsilon - \frac{1}{2} ||$ They on or onp! Tyt-pobus impusue exopunions no many могор розд. приненных от расстори, когра когд-то ДУ Ке завися от когра. и вр. Sammanne: Benjara, morga raxare jab or eers, humiendret upero "jamoponeumorx" koz go-rob; Pakel uccu speleut be rouce, neuarau, vro bo bels oct. nosg-10. (u rache me, nan & paccus rorne) Knaccugnikayine Dy Wi Englin paramagnitate Dy 220 nguepaa, nunetuse 074. $M_{xx} = \frac{\partial^2 \mathcal{U}}{\partial x^2}$, $M_{yy} = \frac{\partial^2 \mathcal{U}}{\partial y^2}$, $M_{x} = \frac{\partial \mathcal{U}}{\partial x}$, $M_{y} = \frac{\partial \mathcal{U}}{\partial y}$ soyul hip ay Mx+ 2a12 Mxy + a22 Myy + F(x,y, 1, 1/x, 1/y) =0 1) Eine ay as as Jabucet of (x, y, u, ux, uy), or yp-e may ubayinunctinous or crapulin apaylop. Ecny ay, ay az Jabucer romico or (ty)

Thu muetinot on (x, y, 11) op in F(x, y, 11, 11x, ly): and lex + 2and ley + and ley + Enl + bell x + be ly + fley = 0 = 3.1) Ecan bee kos op. Jabucuer renexo er (x, y), ro = yp-e (y) inay amusinamum.

3.2) Ecan bee kos op - no crommund, +0 yp-e (4) hay = musinamum c no con xo sop.

3.3) Ecan bee kos op - no crommund, +0 yp-e (4) hay = 2 musinamum c no con xo sop.

5.3) Ecan bee kos op - no crommund, +0 yp-e (4) hay = 2 musinamum c no con xo sop.

210 Con bee kos op - no crommund, +0 yp-e (4) hay = 2 musinamum c no con xo sop.

211 Con bee kos op - no crommund (4) yp-e (4) hay = 2 musinamum c no con xo sop.

212 Con bee kos op - no crommund (5) yp-e (4) hay = 2 musinamum c no con xo sop. Duckpunnyout: 01 - 911, 922 41) dro-mnervoureccol 4.2) d=0 - naponomuckoe 4.3) d (0 - summerce croe Thurs Ot a 2x2 for happropries. (nepenoc rema, gugo) 24 = a 221 + f(x,t) - unepopur. (konevanne) gruct. => uneme necrous. Jagaren go tex map, maca de ne cramer 10 (6 yCT. COCT.)



