Мамонов Антон

| 18.01.22. | |
|---|-----|
| Kopnen ypobnenia IIx)=0 nogsiboenia znorenia x | = X |
| manaporo 6 ypabneno npelipo eguem ero | , |
| o deprice poserinto honpiures, cui o | |
| 1 + 3/ × 4 70 regenobums 1-1, no norgan 0 20. | |
| Perium gpobneno- nommi ino reopum. | |
| Ne bre ypobnem monino perino unaminario. | 44. |
| 30 insurenem inequally mes arguel, morga ygornes noge | |

amospaniemoro grobnemo ax +ax x +axxemenenus bours rembe princi ni cyclecono ejem openigue, barpeninger copin repezuarg ypotico rpu nomeregu comensoro muia apurop oneperm Town of payour, Sousieroe znores uneem zagara ypudumennos un crempos, ombinosmo repner ypolis, Meniap unepoyue Tyrus unecomo yporbnemo f(x)=0. Apubegen ero is polnoming buyy (1x) x = e(x), y good now guer umepaguer Bodepen renamipa namismo nomeno xo noigen meggiorgio nonomemanus, 6: $X_1 = \varphi(x_0) \times z = \varphi(x_1) \dots \times z_n = \varphi(x_{n-1})$ Common or the Myens principles (1) nempeps on Jorga, repenoger is apreces 1 > 0 6 penyppennia commo went Xn = 4/xn-1, $\lim_{n\to\infty} x_n = \lim_{n\to\infty} \ell(x_{n-1}) = \ell(\lim_{n\to\infty} x_{n-1})$ any chamerono Im Xn = 1 mx = x sibre en ceoprais ypobness X = 4(X) topenie Myono copero x ypobneo x= P/X, a meso nousepo Consiterso nomen meno a very xo, x, = 4(x) X2= 9 (X3), xn = 4 (Xn-1) - npune gremom company yairque (0,6), no menopar 14/11/= 9=1) regold mere w. 1) Oncopomene (1) silinena comencosque, 4 menypu page X = 4/X m.) cargaine a repris X.

