Invien o bundisessen vasopamopsion Barron Fron Berica 2. Annomaryus Yert padomer uzyretul memenamyntosi za butunotmu narumenoù botnymurulotemu open-panarulmuka benne morku Regner. B patione windstypioned. Ramytuka carroungy-yun coopayyou uz ragannud, nepromam, rac-mombulm, wappolou baromulm, LC-abmorbulpamop mepuonana nego-kommannan. 2. Helphowelkine clegening Sakon Propu gid napanarmumon Bornpuru rubocoms: 2007 (1) Heromopine naparamemuku nyu novumelsum (2 poga) & peppetramumme commente Freme pamyny moro replacya nazubasam menepamy bopumbronon morrometro bundende zakon Proper-Bengeca: 201-be (2), rge & - rapa narumnas morka Rrom. De 2016. Lagan C Dx Janon Room Beneca rapyma emch-cn pmc 1.

Jul 7. Jahren worms Apamois berury yn markermore bornpurmento como om menneparmypor le Abmorenepamo Boymally laconomaneny Thepronaga Inc. 2. Grema Frenenmentemon yen arobhy

w Em yna Ramyuku C Jodnazywi, Lo-Dez nero Morning John-T = 275) LC; To = 27) LoC = 1 - Lox T2 T2 On 101 morum xx T = To (3) legrub, ein bundiner commobiline 72-72 XT-8p (4) T. Tezystomanne uzvelpennin ir opradomka garmera To=6,9092 MKC 17-K-sU AT=0,5°C; k=24 maylob !K-MB, su-nKB TOC 174,2 15,05 75,57 76,03 76,52 77,03 17,54 78,03 178,52 Timize 7,982 7,967 7,949 7,929 7,908 7,880 7,848 3,818 7,782 Dynk B - 6 - 76 - 76 - 76 - 76 - 74 - 78 - 75 - 15 T, °C | 19,04 | 19,53 | 29,04 | 22,53 | 21,05 | 27,57 | 22,04 | 23,02 T, MRC 7,735 7,687 7,634 7,583 7,572 7,478 7,423 7,318 04, MRB - 14 - 74 - 73 - 14 - 9 - 77 - 74 - 72

Tomagesa = T+ k. All g=x7 y= 72-73 W × °C 14,056 14,666 15,126 15,646 16,136 16,694 17,204 17,670 ma 270 6 260 6 355 6 473 6,609 6,757 6,965 7,278 7,472 The 78,760 78,704 19,794 19,728 20,194 20,834 27,246 27,704 22,732 7,799 8,269 8,808 9,487 70,247 17,503 72,220 73,580 73,794 B y 23,550 25,730 27,730 29,872 37,728 46 19772 26,570 37,393 35,704 39,071 15 1739 20 25 30 35 MMK no 4 morkan y=a+bx 35 y=(-0,55487±0,00077)+(0,03790±0,00048)x Timén cumpanimente nonplumoemi nou

Mendelsylwel dopygobanue u unempyular 77,670 3472 Frenweman TX-7C-07 07=0,7°C Barbonnulenn B7-78 Osu = 0,008% 22,732 77,794 Yacmomanemy GW-Instek GFC-80704 Oz = 20 mill 4 Donadomka gannox [mogornelme] $y=0 \Rightarrow \chi \approx 17,39^{\circ}C = \frac{\partial \rho}{\partial \rho}$ $\frac{\partial \rho}{\partial \rho} = -\frac{9}{b} \Rightarrow \frac{\partial \rho}{\partial \rho} \geq \sqrt{\frac{2}{a}^{2} + \left(\frac{\partial \rho}{b}\right)^{2}}$ (a) = (Jame) + (Jame) = = 2 - a = b(7+kau) (a cmc.) 2 (-2)2 (\frac{\sigma_{\tau}^2 + \sigma_{\text{pin}}^2 k^2}{7} + \frac{\sigma_{\tau}^2 + \sigma_{\text{pin}}^2 k^2}{17 + k\sigma_{\text{pin}}^2} Anawa Ob Top = 3,2% 6. Buboger Dono noverno znarenne rapakarnum now motern Rropm gra ragernimus Op = (17,39 ± 0,56)°C mater. ≥20,2°C Zuarland Cxoponero mornotonoro Colnaw Cmahur