1. Ippoinums: a4+ d3+ d2: d5-d3 2. Paguoniums nd unomermani: d3+2d-3 3. 76+275 - 76-275 4. Nacomumeropol meno a com. 200% om iboero khagpama, flatigu rumo a. 5. Pennets yp-ul & yeroux rumax (x-2)(y+3) = 2 6. Thu kakuse veroise h runs 4h-5 ofgen verou? 7. 13x+8/=x 8. |x+3|-|2x-4|<5 9. Mothouts magour gogurusui. $y = \frac{x^2 - 5x + 6}{|x - 2|}$ $\frac{1}{x+5} + \frac{1}{x+3} + \frac{1}{x-5} + \frac{1}{x-3} = 0$ $11. \quad \frac{x^2+3}{x+1} \le 2$ 12. $(x-1)^{4}-x^{2}+2x-13=0$ 13. Typu kakux k yn-ul (k-2)002+2(k-1)x+k=0 uneen eguninbernou kopens

Frai, motuboremanzini ornobamino plo à palen 120°. Bucoma, mole gënnad k dokobori emopope polind san. Hatimu ornobanue mpeyroronuna. 15. Haimu mourage yranogransmore mpanersur, y komopor gle mensure emporor pabrese 6 au, a douberent 16. Haumu yrun panda, enu ero guaroнами равны 2-13 и 2. 18. Moura M resum na imoprone BC hapamenogramma ABCD, murien BM: MC = = 3:1. Brydjume benmon AM repez beremopor AD u AB. 19. Charbus payments gudronduct mosierio miobeini 6 byrynus 7-yransmi-20. Ha mourai l'udigune moury C, Toold yound politaroun AC+BC done pdumensmen.

1. Ynnocmums: \\ \ \d = \frac{1}{d^4 - d^3 + d^2} \cdot \frac{1}{d^5 + d^2} 2. Lazrosnumo na unone 3. 77+276 - 77-276 4. Nacosunterbroe una d com. 400% om cholio khagpama. Haumu muno a. 5. Lemma yn-ul byenoix ruerdx (x+2)(y-3)=2 6. Thu kasux yeisex n runo 4h+5 Syget yeisen? $\neq 12x+9|=x$ 8. |x-3|-|2x+4|45Э. Лостроить градонк друпкими: $y = \frac{x^2 + 5x + 6}{|x+2|}$ 10. $\frac{1}{x+4} + \frac{1}{x+2} + \frac{1}{x-4} + \frac{1}{x-2} = 0$ 11. x = 4 $12. (x+1)^4 - x^2 - 2x - 13 = 0$ 13. Thu kakux K yp-ul (K+2)x2+2(K+1)x+K=0 uneem egunembermour kopens 14. Their protubolesnament omobanus pro D pable 120°. Omobanie palmo 8 m. Hattu gruny borromor, problegiennoù k Tokoloù magnone.

15. Haumu mourage manogransma mpaneisen, y komopar gle nenever emporter pabret 4 au, d mensuru gran 45° 16. Haumu grutt poudd, eure ero gudrondun pabrise 4-53 u 4 17. It oxpysninoimu spoblegense kaldmeisuda u cercquisola, moscogalusola repez usennep oxpysunoemu. Dund Kaldmenspou b inpu paza mensure quanti cexqueri. Haime omnourerue gunoi pagnyra oxpysumormu k grune kalameitmou. 18. Morka M resum na improve BC hapamorramua ABCD, npurien BM: MC=3:1. Dopazume bermon MD repez bertopos AD u AB. Craisco poziurnos gudiondien. nosicuo proteema 6 boingarion bocomegracomune.

20. Ald systemat I rangume morny 4, umoster yuned paiemouni AC+BC doesed judemensinen. · B 1 20052. 1. Ynpoemumb: dva+27-3 2. Pazioneiro na unosurteri. 2d3+3d2-5 3. Ildamu reductoremer gbyznarnoe natyparenoe nucro n maxoe, umo 3h+17 - coxpatu-4. Cyalnus rucea d= \$\frac{7}{7} - 3\sqrt{5} u b = \frac{2}{\qquad 7 + 3\sqrt{5}} 5. $\frac{2}{x-1} = \frac{x+5}{x^2+x-2}$ 6. 1×1-x+2=12x-21 7. Ildumu ndunenture znarenne bypassemus $x^2 - 2xy + 8y^2$, en x + 2y = 4. 8. $\frac{\sqrt{3}-3}{(x-1)(x-5)^{2}(x-6)} \le 0$

9. Uzospazumo na koopgusedmuot hise-keeku sutromernko moren, koopguse-mu komopoise ygobiemboparom yarobuno $|y| = \alpha + 1$ 10. $\int x - y = 3$ $\left(\frac{x^2y - xy^2 = -6}{} \right)$ 11. The kakes zerdrennes of ypoberence (x-3)(x-d)(x-2d)=0 where pober 2 paziementos kopusi? 12. Thu Kakus znanemas of ymma klagnatol koppen yp-ux x2+10x+9=0 pakud 2? 13. Решить отношненно с ур-ие $(k-1)x^2-(2k-1)x+2=0$ 14. The Kakux Harrypartities mun bunameno pabetiembo 2 + 1 = 3 B mpegnansmuke ABC gran B palen 80°. M-morked nepereneura Successmpue greot Au C. Haimu grae AMC Havinu gudrandru pareta, em 1 ur mix 6 1,5 hard saisul gpyrour al hrowsage pareta palua 9/27 cur

14. Harmu mourage remornizyraismund ABCD, en AB = 5, BC = 13, CD = 9, DA=15 u AC=12 18. B p/d hydreisur, ohnedymon okalo Kpyrd, ochobanus pabrio 36 cm u 100cm. Haimu polguye kpyrd. 19. Uz gbyx heperexaroususus xigry 1 pazgenuidis na raemu 48 cm u 3 aug d gryrod - honorder. Harine grupy Emojiai xopgol. 20. Abd yourd pro A pronopywordismon runden 2 u 5. Harimu ble gruss A.