1. Theremumb: $\frac{d\sqrt{\alpha}-27}{d+3\sqrt{\alpha}+9}+3$ 2. Payroments not unosinglem: 20^3+30^4-5 3. Adama nausoronel glypnarnol namypolismol rence of manol, use $\frac{3h+16}{h+9} = \frac{2}{\sqrt{8+2\sqrt{75}}}$ 4. Gabriens rence $d = \sqrt{8-2\sqrt{75}}$ is $b = \frac{2}{\sqrt{8+2\sqrt{75}}}$ 5. $\frac{2}{x+1} = \frac{x-5}{x^2-x-2}$

6. $|\alpha| + \alpha + 2 = |2\alpha + 2|$ 7. Harmu monnersurel zudrerne bosposnemus $x^2 + 2xy + 8y^2$, eum x - 2y = 48. $\sqrt{x-4} \le 0$ $(x-2)(x-6)^2(x-7) \le 0$ 9. Rochdrumb med koopgundment hvockottu uprosuelmbo morek, koopgundmen kotopess ygobiemboparom ywoburb 141=x-1. 10. 19-00=3 $(2c^2y - 2cy^2 = 6)$ 11. The range znowereness of yn-ve $(\infty-5)(\infty-\alpha)(\infty-2\alpha)=0$ where polyno gld pazing-Kus kopud? 12. The house sugremuse of yound kloropedmob koppen yp-us oc2-10x+9=0 pabria 2? 13. Lewesto omprocumeromo & yp-ul $(K-1)50^2+(2K-3)x-2=0$ 14. The Kokuse udmyposishers muh borhornero pobenimbo 2 + 1 = 3? LAMC. B=100° M- Torka hepere-uepura sturiekmpur grios Au C. Hautu LAMC.

Harimu guaroname parsa, en en 4 mz punda le 2,5 para Sarsme grypon, d 25 para politica 20 ans. flawnie S 4-yronsmund ABCD, enn AB=12, BC=8, CB=17, DA=9 u BB=12 B p/8 mponeyun onvedunou oralo kpyra, ochobania palbuse 32 cm u 50 cm. Hatemu paguye kpyra. Uz gbyx heperekaroususux xopg oghd pagge-unders na raemu 16 au u 4 au, a ghyrax-nonordu. Hatimu gurry bropou xopgor. 20. Ded gred plo D uponopisuoridiend unione bee grub D. 20061. Ib. 1, Typocomemo: 1 1 dtb d-b. 1 + 1 k 2. Conpaniunt: 20444 100+112+1 3. Mosap hepsonovansko emour a pyseleti, Baten op nogoposudu vid 10%, d homor euge vid 15%. Ha warsko % om hepsonovanskou comonworme hogoposidu moskyp? 4. Hot chare desiden kunn, une komopus < 100. Chotsko desiden kunn, ende use desiden Sez oundmid chisothis & holiku kok ho 3, more a no 4 or ho 3 kmer.

5. $\frac{x}{5c-4} - \frac{1}{5c-4} = \frac{2-5c}{5c-4} + \frac{3}{5c-4}$ 6. 22+x > 12c-31. 7. 12+13+12-13 8. Tyms on ropoga go noterna abmouradure mholymolem za 2,5 noted. Euro on yellurut 125 not 2 4 of hpolyem S not 15 km varbule non paremarine on ropoga go hoterna i Hatemu paremarine of 16hotal 20 hoterna i Hatemu paremarine of ropogd go willed. 9. Hormpoumo padoux: y=121+12c+21. 10. Bornerums Dez urnarozobarus Tesmukii. 12. Mangume riducateure marique, nomapol momes munuams xy, en 2x+3y=6 13. Thu kanus K ogun uz kopnen grabnemia oc2-(x+4)x+2x+4=0 6 gbd paya double gryroro? 14. Thu kakux of yn-ne $x^2-4dx+3d^2=0$ where polyto ogun kopent? 15. Thanda phoxogum reper morky A(1:2) u heperekdem or opgustamm & broune; ygaliennoù om narand kaopgunam Ma 2.

Harimu ypabnemue mamori. The improver & pabuse 2 u 4. Kanne marente monopora, en es grupa - usual rumo? flaumu ndudaleuge lozuosuryro mousago Palmoceophempsen 10, yreor komoporo ommoramen kak 4:1, gormpomen do napa-emen Tokoban comopora, Harinen yreor hapa-ulnorpalmed. 18. B D ABC BC = 34 au Teppengungung MN upolegiennout un cepuignner BC x marinou AC, ghuin unopong AC no omperan HN = 25 mil Houng polynge oxpyrenorme, bruconnon b hanogralbright represent correctament 20 II 6. |-| 1. Typocmumb: 1 - 1 - d 1 - d+b - d d-b + d+b - b 2, Conjume greet: 24+4 = 3. Mobel nephonoronistro emount de pronen. 3 dendu au regoposion not 15%, d'homan luisé med 10%. Alla chareno prosentmol om nep-lanouchtenou emouroume hogapament tologo? 4. Ha email nesuom knurer quelo komopoise nentene 100, Crarteko desnem punt, enen

narku kak no 3, man uno que no 7 5. $\frac{1}{x-1} + \frac{\alpha}{\alpha + \gamma} = \frac{2+\alpha}{1-\alpha}$ 2044 6. x2-x>1x+31 7. - 13+15-13-15 Uz Mointer & CTT buesan almodye. Chyenia rae bured za mun bomento 20 kup Saisure V asmodych. Manuna occorpided almostyr in repres 5 racol notice choice feeseogd uddologunace the pegu mero ma 70 km. flaumu Valtocya 9. Northoute majoux. y = 100/+100-21 10. Borruemmo dez urnorozolanus Teanu-Ku: 141.142-143.144 11. He penad yporbuenna 2x2+3x-H=0 Matimu og + och age og, och - Kopmu этого уровнения. Mangume nouvousure znavenue, которое может примичать жу, еми 3x+24=6 Thu kakus k ogun uz kopului ypakuemust $x^2 - (x+5)x + 2x + 6 = 0$ b gld paga Jaisure

14. Then warries a ypalorerue Z инеет ровно один корыв 15. Thands mostogum replez morky A(-1;2) ygdriennou om marara koopgunam I ned 2. flammer ypolonemic manie. 16. Del companie D palper 2 45. Kanne inpremier monora, en ei grund - yelle flannu naudousuyro bezniosungro mio usago momentaro a cumotenyou Plo A, ynite Komoporo omnownies Kak 5:2, goimpaulin go hapolinesosparried glear briditio Komoporo alex-Temes Tokolas impropra. Hacime yno hapamerochanded. 19. BDABC BC=26 Qu. Tephengungung homewor ACO, genum emorphing AC ma otherwa AN=19 au WNC = 5 au flotume moundes composit & uparuoyror orpyseproemer, bru-comobamudum 2 u 3.