$$372$$
.

 $100_3 = 9_{10}$; $101_3 = 10_{10}$; $110_3 = 12_{10}$; $111_3 = 13_{10}$;

 $112_3 = 14_{10}$; $120_3 = 15_{10}$; $121_3 = 16_{10}$; $122_3 = 14_{10}$;

 $200_3 = 18_{10}$; $201_3 = 19_{10}$; $202_3 = 20_{10}$; $210_3 = 21_{10}$;

 $211_3 = 22_{10}$; $212_3 = 23_{10}$; $220_3 = 24_{10}$; $221_3 = 25_{10}$;

 $222_3 = 26_{10}$; $212_3 = 23_{10}$; $220_3 = 24_{10}$; $221_3 = 25_{10}$;

 $4a_{10}a_{10}a_{10}$; $3a_{10}$; $3a_{10}$; $3a_{10}$; $3a_{10}$; $3a_{10}$; $3a_{10}$;

1035 373 100, = 25,0 / 1015 = 26,0 / 1025 = 27,0 / 103, = 28,0 1045 = 29,0; 1105 = 30,0; 1115 = 31,0; ... 130 = 40,0; 2005 = 50,0; ... 3005 = 75,0; 4005 = 100; ... 445-129 Anjonate opoj je 100 = 25,0, a 44/60/2 je 4445 = 12410 -1 ε γρήμασι πειστορογι σρογ η πετε 2 μον αναθερική στο 5 1219 = (99).1+9.2+1 = 81.1+9.2+1 = 81+18+1 = 1000 1448 = (88).1 + 8.4+4 = 64.1+8.4+4 = 64+32+4 = 10010 2027 = (77)2+4.0+2 = 49.2+7.0+2=98+0+2= 100,0 10010 2496 = (66).2 + 6.4 + 4 = 36.2 + 6.4 + 4 = 72 + 24 + 4 = 4005 = (55).4+5.0+0= 25.4+0+0= 100+0+0= 1000 12024 = (4.4.4).1+(4.4).2+40+2=64+32+0+2= 100,0 $11002_3 = (3.3.3.3).1 + (3.3.3).1 + (3.31.0 + 3.0 + 2 = 81 + 27 + 0 + 0$ 10010 10010=1219=1448=2027=2446=4005=12024=110023=1100100 54.600 = 54. (6.100) = (54.6) 100 = 324,100 = 32 400 381. 69.45+55.69-80.69 = 69 (45+55-80) = 69 (100-80) 382 21 = 69.20 = 69.2110 = 138.10 = 1380. Olge revouceurs or pryling guccepu oyun oxocie act 6.c= (9+6). 383 835:5 = (800+35):5 = 800:5+35:5=8.(100:5)+35:5 = = 8.20+7=160+7=167

1036 2223+10113=(=1233)= 103 Зопр у запрори је извршен у декодном сисебенец. Знаги Зопр нире заимска у сисебениј основе 3 рер су одноруе овог сисебена 0,1,2 с упару а 3 није изпору с спецето основе 3. 3 ceres charge greekyry generation descripense 3 cerucyjour igugaria cecesiena octobe 3. 1+3=4 410 = 310+110 = 103+13=113, 1 numer 4 1 17 ANT WE 1+2=3 310 = 103 103 0 numer 4 1 nontrue 141=2 210=23 O number of 1 band age 1) peres roue: 123310 = 20103 389 34215+14325 = (=4853) = 104035 3 muyeny 3,0=35 O margen " 1 nantury 510=105 4 runcer is 1 nontexis 1+8=9 9,0=145 10 nuyer 1+4=5, 510 = 10= Une upake 34215+18325=10403, 2+1=3=35 3+2=5=105 1+4+4=9 = 145 1+1+3=5=105 391 4345 513 4+2+4=10,0=205 2425 283 3+4+4=1110=215 4+2+3=910=145479 344-20 Jeourney y men sny 5 21 newry 19 (5.5) 15 Degubulgt 16 1,0 ceuris CTOTULA 11 21305 1275 4526 2+3+3=10=146 3456 5+472=11=150 5236 4+3+5=12-200 14 Jepunese y cercurary 6

15 14 century

2 17474 110 (66) 2204



