KUCNUYUHA HONUA Bapuaret 7

Baganue	Ombem
1	C 4 76
d	01(X), 00(E), 111(D), 110(3), 101(U), 1001(U), 1000(T)
3	115
4	(4, 3, 2)

Jagarelle I. e=17; m=91; (80, 31, 76,88) de=1 mod P(m) 17d = 1 mod 4(91) 179 = 1 mod 72 170 + 14 = 72 80 mod 91 = 19 -> C 21 mod 91 = 21 > y 76 mod 91 - 20 -> T 8817 mod 91 = 30 -> 6 Ombern: CYT6 Bagarure 2 X:95 E:93 2:67 3:66 U:57 U:26 1:16 *:95 E:93 2:67 3:66 V:57 UT: 42. X: 95 E: 93 D: 69 3:66 22211: 99 WW. 99 4:95 E:93 23:133 23:133 UUT:99 KE: 188 KE: 188 23 UUT: 232 (23)11 (uur) 10 (X) 01 >(21) 101 4(9) 111 > (MT) 100 (3) 110 (E) 00 (W 10012 (1) 1000 = 01(K), 00(E), 111(A), 110(3), 101(U), 1001(U), 1000(T) Ombem: 01(K), 00(E), 111(8), 110(3), 101(a), 1001(a), 1000(r)

arganelle 3 010010102 19 51 X10=1+2+16+32+64= 118 5: 0 7:10 Onben: 115 sagarelle 4 X=0 90=-d 2) X=P 90+91+92+93=1-0 • 90+291+492+393=0 x = 24 (4) X=-2 90-291+492-393=0 X = -1 90-91+92-93=0

2x2 +3x+P

 $\frac{3}{2}x^{3} + \frac{3}{4}x^{2} + \frac{3}{4}x + \frac{2}{4}x + \frac{2}x + \frac{2}{4}x + \frac{2}{4}x + \frac{2}{4}x + \frac{2}{4}x + \frac{2}{4}x + \frac{2}$

3x2+2x

 $\begin{array}{c|c}
-3x^2 + x \\
\hline
 & x + 2 \\
\hline
 & x + 2
\end{array}$

(mbem (1, 3, 2)