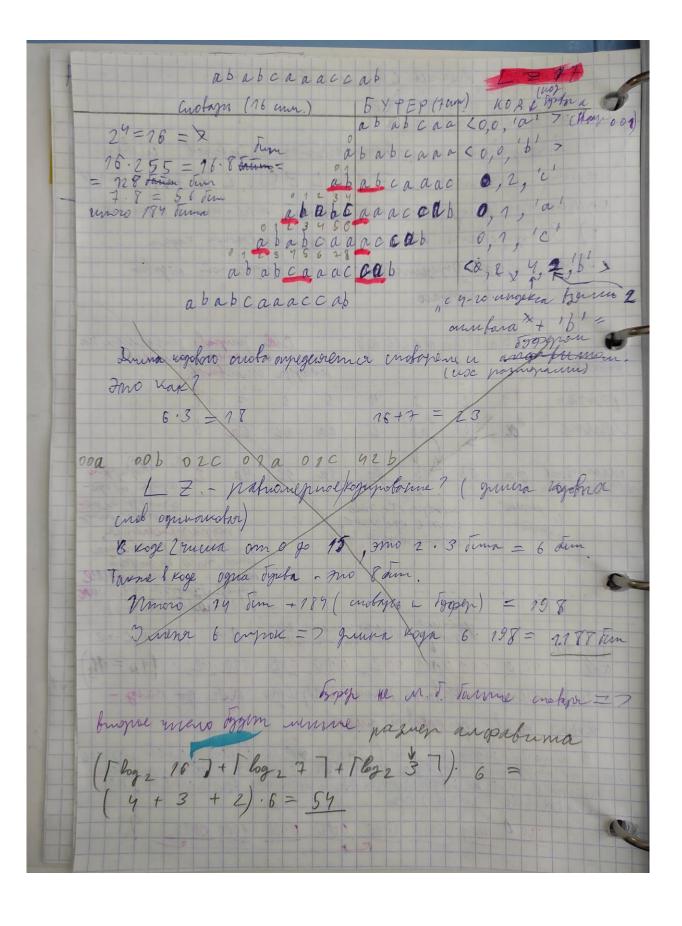
... uno area unfor corymures .. so murbor ... 1234567 fo 2017 12 VANEKCEEBCTEMAN ababcaaccaba 1) Barquepolanis wangobonumans cumborol anologiunun nemogama: LZ 77, LZ 55, LZ 78, LZ W. Ongregorium guing argument vogofor was - um & dumase 2) Banognjohners noch - nu agammetrum Kogan Olnopopuana. Orgenum grung norgremon nogobou wal - mu & Tumase panel re kuperahujuer ababicadacicab notopor amboret, position position ac la clonence aa Mogupyen 9a 100 unnerical pa appays no upeipung u uo-1, megane meners 13- mo culgarity turns more yegnic, (noypazymetalmer, 1 oparis ofozpora wistra 1811 max proga pagounia ageorete - mo grue pottelle ongregarie non n ye spares 7+ u 1 andbar (dum)) fromman ... 4000 ucuaro 3 3-ur - A+0, 1 +1, C+2 Directal 000 001 91 1 002 010 012 170 002 1910 = H3) B wouse gonglinbaro ugun (engrega quer go navyrumer rogel ognirakotoù ginenn. mo nomary uno engrosa exponensi com on opera namicano primeral mo a capotar menephane us monos tupia circlem, no 000 0 000 1 001 7 00 10 0010 0 110 1000 0010



7 - marrie and muser commune up hurbor nemporario 5 Y 9E P(7) KOB (1884 P6 (18 cumband) 0,12 apabcaa ababcaaa o, 'b' ab abc naac 1, 60,27 ababcaaacca o, 'c' ababcaauccab 1, 60,17 ababcaaaccab 1, 60,17 ab ab caa accab 1, 60,17 1, 64,17 ababcaaaccab 1, 4,27 ab ab caaaccab 1, <1,17 ab ab caa ac cab ababcanuccab Luna Kaja fuga 0, a \$ palma 1+255 - 256 Jum Dura granyo in: 184 + 3= 193 Juna
Dura voga hya 4,0,1 > pahua 1 + 2.3 = 7 Jun

Dura ogusu vyga: 187 + 2 = 191 7 report 3. 193 + 7.191= 1.916 Jun + [log 2 7 7]. 7 = (1+2).3 + (1 hog 2 7+ [log 2] = 9+56=65 (Thoy 2 27 + Thoy 2 37). 3 # + (Thog 2 27+ Thog 2 167+

		ababca a a	ccab		2 4	3
No	a b c	Kry		in palm	~: {a,	6,03
6 7 8 9	a a c c c a	(1, a7 (1, c7 (4, a7	umlar git	goverbulm Enobaper	ir nocue	umbawl
W 5. 74 8	+ 5 + 8	19 fim = 27 fim 5 7; 4.2	nok, ino	neig cu	gon o regerers when (n	
(1 log 2 8	1 + 1	672 ×3])	. 6 =	40	*	

montpyin ander Hoboanock-we onensturner replace year nound ababcaaaccab 97,98, 236,99, 97, 260, anotogra = 1 Kog AS CTT 99, 259, 98 0-255 (o,'a'7 256 3 ab 257 4 ba <0,b'76 2585 < 2567 (+'c') abo 259 6 (0,1017 ca < 260 7 (+ 'C') 260 7 aa 2619 adc < 0, 617 2629 CC (2597 (+ 1b) cab 26370 (0,161) 26499 26512 26673 N256: 8 + 8 + 8 + 8 + 3 + 8 = 38 Jun N258: 8 + 8+8+7+7 + 9 * = 90 Jun Myon: 38. 5 + 40.3 + 3+8 = 321 Jun [log 2 12 7) . 9 = 36

