	n						
	2"	Coco	count	365,0 RT	RM	binary	
0 (1)	28	256	1	7.56	109	111111111111111111111111111111111111111	101 (1 918)
Part A)	27	128	0	2 56	109	Na III	
	26	64	l	320	45		
8. 0	25	32	1	352	13	1 host a	arch -
18 1	24	16	0	352	13	<u> </u>	
70	23	8	1	360	5		
	22	4		364			8
. 8	2'	2	0	364	1		
7.9	20	1		365	0	101101101	Ac 627
0,00	1001			0 0 1			

1) Answer= 1011011012

Joh		4.2.	o tage	. 1 - 7 - 1	ABCDEF
3311				11	10, 11, 12, 13, 14, 15
19		, 60 unt 45	001,0RT	Rm	binary
2 15	32768	1/	32,468	12232	.511/191
2'4	16384	OV	32,768	12232	
213	8192		40,960	4040	
212	4096	0/	40,960	4040	9
2"	20048	1	43,008	1992	
210	1024	1/	44,032	968	41333
29	512	1	44,544	456	
28	256	1 /		200	
27	128	1 /	44,928	72	
26	64	1/		8	10000000
25	32	01	44,992	ş	0.76,79
24	16	0/	44 992	8	681.3001
23	8	1 /		0	
22	4	0	45,000	0	2)
2'	2	0	45,000	0	Answer:
20	1	0	45,000	0	101011111001000

16,5,193,12,11000 87652 232120 +(1 x 16384) (1 x 8192)+(1 x 1024) (1 x 128) (1 x 64)+(1 x 32)+(1 x 8)+(0 x 2)+(1 x 1) (1+85536) 65536+16384+8192+1024+128+64+32+8+2+1 Answer = 91341 2) 10110.100111011 100000 Character of the same of the s (1x32)+(1x8)+(1x4)+(1x2)+(1x2)+(1x6)+(1x64)+(1x126)+(1x512)+(1x1024) 32+8+4+2.2+16+32+64+128+512+1024 Answer = 46.1778

Parta 1001 0111 = 1111 0110 2 1001.01010 = 1100.00111, + 00,1,0,1,1101