(ss (-380) => 380 ₍₁₀₎ = 101111110 ₍₂₎	
=> 17K 11 (-380) 5 10101111111	0(2)
0:2	001(2)
AO	
1 14010000001	
$\frac{1}{3}$ $\frac{1}{11010000010}$	
5 1 s>DK 11 (-380) = 1101000010	
1	
0	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
2 101 1 1010 1 (630 00 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
ration (12 - (v) DR rate)	
10(x) = OK 10(x) = DK10(Z) = N	
LETUTCHEL BATUCEL HA - X, 4, 2	
s 1111 0000 10 (2)	
DK 10 (Z) = N = > 2 = 1141000010	
1111000010	
111000001 => 4 = 1111000001(2)	
OK 20 (4) = 1111000001 => 17K+10+(x) = 000011111	10
	6
$(1.2^{4}) + (1.2^{3}) + (1.2^{2}) + (0.2^{3}) + (0.2$	50.20)+(1.25)
$(1.2^{4}) + (1.2^{5}) + (1.2^{5}) + (1.2^{5}) + (0.2^{6}) = (62$	10

 $\geq 1111000010(2) = (1.2^9) + (1.2^8) + (1.2^7) + (1.2^6) + (0.2^5) + (0.2^9) + (0.2^3) + (0.2^3) + (0.2^4) + (0.2^0) = (462) = 0$

3Ap, 3

HRN3 5,6 (-0,080 10)

c> 0,000 (20) ~ - 0,000 101 000 111 --- (2) 2.0,080 5>-0,080(10) ≈ \$ -0,000101000111(2) = 0 160 s 1,01000111.24 0 320 0 640 UR (-5) 524-5 5 10000 (2) - 401 10 280 0 560 10000 1 120 c) UR5(6) = 01011 0/240 01061 0 480 0 960 s> 1-9KMB 5,6 (-0,080) = 101011 101 000 (2) 1 920 1 840 1 680