7. (2) 4=-27, 8=45 Ba 0.101 An 0.001101) Bg 1011 Ag 11108101 Ag 11100101 BIT 0000 1101 61010 BIT 0 (0 ,1) 34 RF 82 B R 0100 10/10 3M R2 # 3MB 10/10 0/100 BIT Jan R3 = 34B 0,101 1000 (-B) gar Ry=34B 1011 (-B)g Hopp. ? Vainage, 1.011 ormanox j 1.160 (7 1.010 -5.(5)-2= -27. lan (2-49). song song 500 5 X 44=0 30-5/2 - orp 4=0 lon ( lan (x+y)-son = son = son = ) (m (xeg)-5 n = 5 n = 5 n = 5 n = 95 n = 2 lm 5 n = 9 5 n = 2 lm 5 n = 3 1