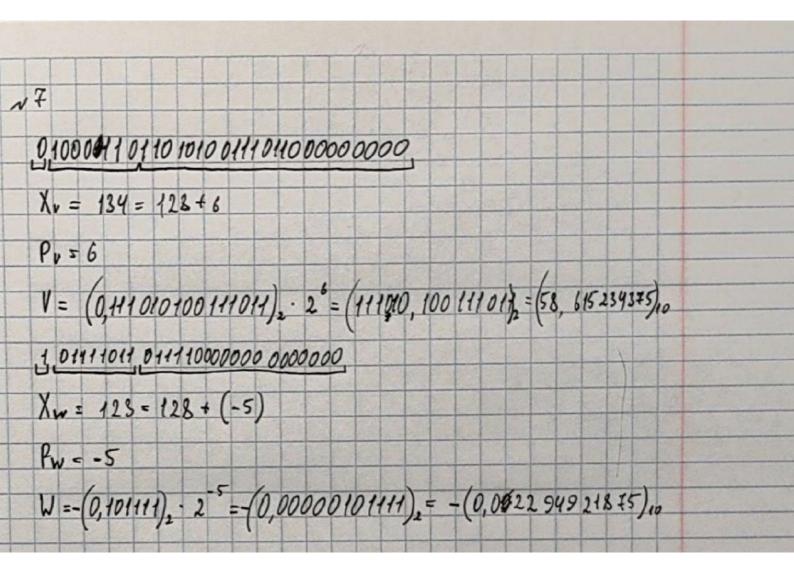
$A = (1825)_{10} = (721)_{16} = (111001000001)_2 = (0,111001000001)_2 \cdot 2^{11}$ $X_A = P_A + 128 = (139)_{10} = (10001010)_2$ $Q = (0,76)_{10} \approx (0,028F5C2)_{10} \approx (0,028F5C)_{16} \approx (0,11000010100011110)_2 \cdot 2^{\circ}$ $X_B = R_B + 128 = (128)_{10} = (10000000)_2$ $Q = (100000000)_{\frac{1}{2}} + 100001010001111101_2 \cdot 2^{\circ}$ $Q = (100000000)_{\frac{1}{2}} + 100001010001111101_2 \cdot 2^{\circ}$

N 6.	R = 436A7600	S= BDBC0000
0,100	0011,011010100111	10110 0000 0000
Xy = 6	17 = 64 + 3	7 × + × +> = 2 × + ×
Py = 3		F = 9
y = (g	6A76)16 - 163 = (6A7	$(6)_{11} = (1703, 375)_{10}$
	1100,1011 1100 0000	
Xz=	63 = 64+(-1)	0 4000000000000000000000000000000000000
Pz=	-1	(V) + 723 = 827 = X
Z = -((0,BC) 16 · 16 = - (0,0BC	c) = -(0,0458984375)10



9040 \$ 808 + 2 0,10000110110 1010011101100000 0000 XT = 134 = 127 + \$7 PT = 7 T=(11010100111011) = 27 = (1101010,0111011) = = (104, 460 9875/10 (234, 460 9375)10 Xa = 123 = 127 + (-4) Pa = -4 3 848 48 5 100 5 298 48 5 19 - = 09 Q=-(1,0111100)2-2"=-(0,000101111)2=-(0,091796875/20