Exponent bit pattern	Unsigned value	Signed value	
		Bias = 127	Bias = 128
11111111	255	+128	+127
11111110	254	+127	+126
			:
10000001	129	+2	+1
10000000	128	+1	0
01111111	127	О	-1
01111110	126	-1	-2
:	:		
00000001	1	-126	-127
00000000	0	-127	-128

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