* they could be base 2, 8, 10, 16, -.

FI wonder why we don't have base 3, or basically all prim numbers!

Nibble 135te

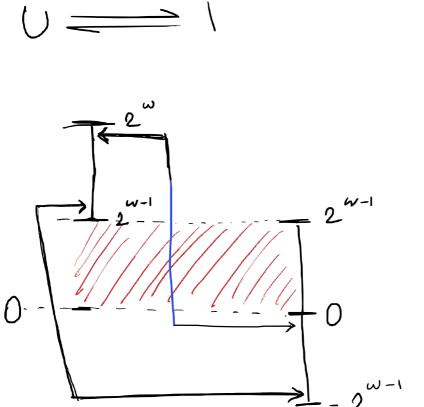
they should be different * All Applied Bitwise 281 - scheck for even/odd = ? what is the differences between 8/1 48/11 7 Shift Operation right | logical | Copy MS 13 and apply out: Bitmask: any pattern of bit used with bitwise operation to change 2 given argument.

binary to ansignal

$$B2U_{\omega}(\vec{x}) = \sum_{i=0}^{\omega-1} x_i^2$$

$$B2\sqrt{2} = -2 = 2 = 1$$

$$OMAX_{\omega} = 2TMAX_{\omega} + 1$$
Since T is asymmetric 19
$$e.g. [-128 \Leftrightarrow 127]$$



Truncating we truncated W bit number to K bit now how to Know its decimal value?

B2U ([4, 2, ..., Ko]) = 132U ([x, x, ..., x]) mod 2^K

B2T ([x, x, ..., 1,]) UZI (132] ([x, x, x, x, x, x)) mod 2^K)

2.B (question box) [x, x, x, ..., x₀] but
[x, x, x, ..., x₀] 7.

the formulas are vorque to me.