3. Convert -11 to binary using 8-bit, 16-bit, 32-bit and 64-bit two's complement notations. Have you encountered any of the values during the previous problems, and it so, where? Explain the reason the value coincide. a) to binary -11/2 1 5/2 1 1 0 1 -1011 b) Flip the bits - 1011 - 0100 el Add one Computers only have bits and therefore the model has to be such that does not rely on other symbols. (-)