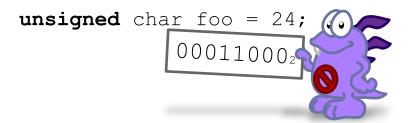


We've finally arrived at t end of our competition. L see that scoreboard!	et's	Negation?	One Zero?	Zero = 0000 0000	Continuous?	Monotonically Increasing?
7-12	Unsigned		•	✓	✓	✓
W S	Sign Magnitude	•		✓		
	One's Complement	*		✓		✓
	Two's Complement	•	✓	✓		✓
AVE	Bias	*	✓		✓	✓

Well, well! It appears we have a three-way tie among Unsigned, Two's Complement, and Bias! We can certainly give each of our winners a prize, though!

Unsigned, you'll be the representation for data whenever users call upon the unsigned modifier in C! I've heard that other languages use it, too, so you'll work for them as well.



Bias, you'll represent the exponent in IEEE-754 floating-point numbers! The fact that we can compare exponents with an unsigned comparator will come in handy!



And you, Two's Complement, because you can negate and have one zero that is expressed as all zero bits, you will be the representation of integers for binary computers all around the world!

