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CSE 31 Lab 8 Questions

- 1.) One example where $x + 1.0 = x$ is $5.3744877E8$. The hexadecimal representation is $0x4e002345$
- 2.) The lowest number where $x+1.0 = x$ is $1.6777216E7$. The hexadecimal representation is $0x4b800000$
- 3.) 1.0, 2.0, and $2.8582293E7$. Their results vary between $2.8582294E7$ and $2.8582296E7$
- 4.) No they don't obey associative rules.