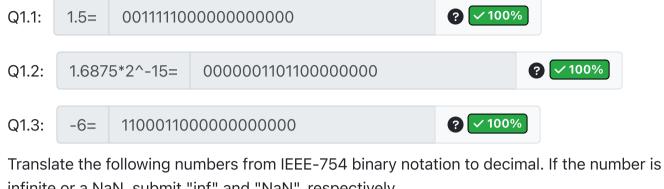
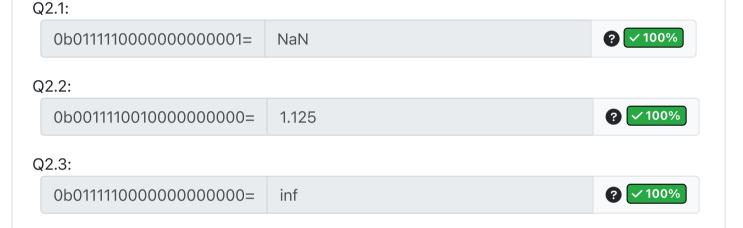
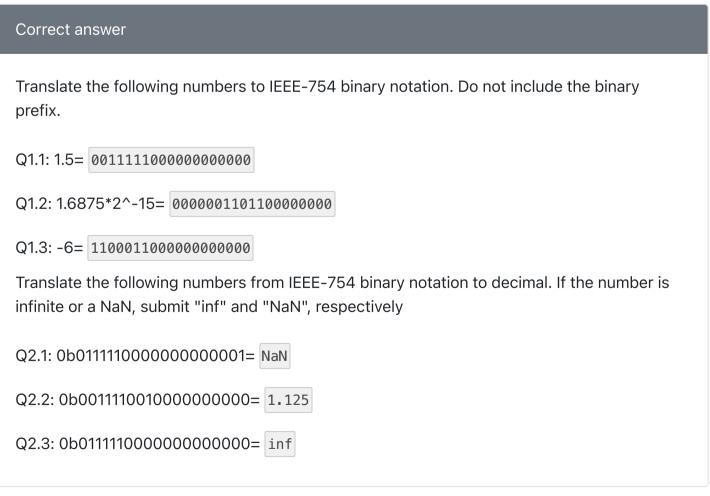
## Feel free to check out the guide that we have prepared to help you in this problem. For the following questions, we will be following the IEEE-754 Floating Point standard but with different numbers of bits: with 5 exponent bits (using an exponent bias of -15) and 13 mantissa bits. Translate the following numbers to IEEE-754 binary notation. Do not include the binary prefix.

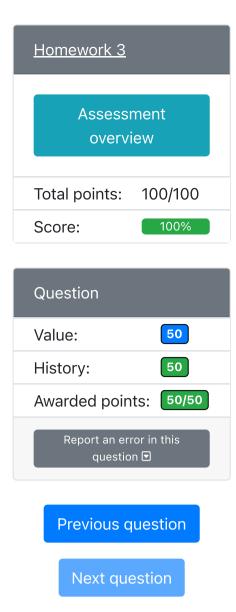
HW3.2. Floating Point to Binary (Randomized)



infinite or a NaN, submit "inf" and "NaN", respectively





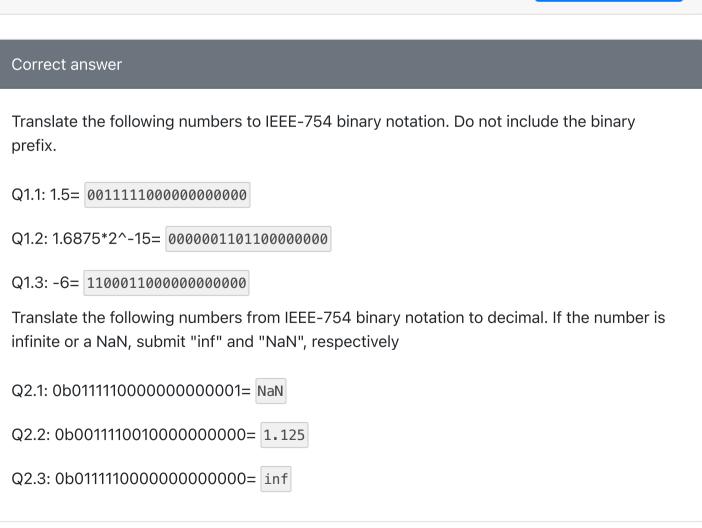


Attached files

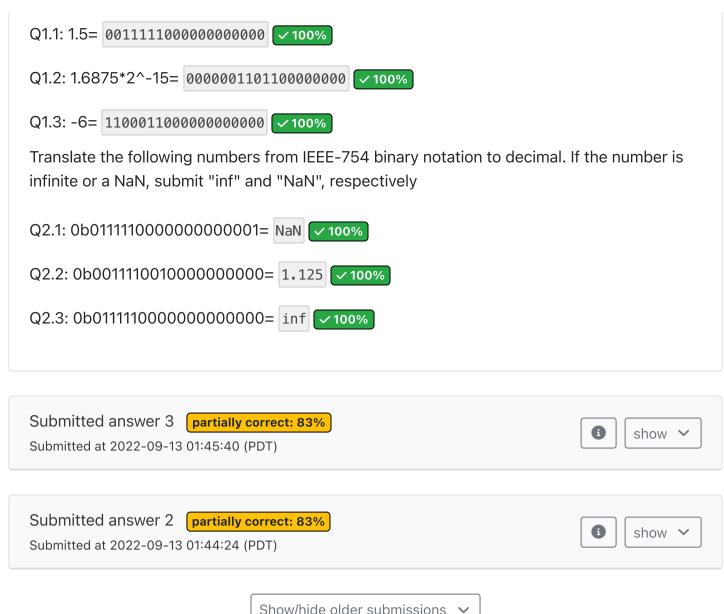
No attached files

Attach a file 모 Attach text 모

Try a new variant







Show/hide older submissions 🗸