2. **Square Root Function:**

- Write a Python function called sqrt(num) that takes a number num as input and performs the following tasks:

    o If the number is positive or zero, the function should return the square root of the number.
    o If the number is negative, the function should return the square root of the absolute value of the number.
    o If the number is a decimal, the function should round the square root to two decimal places.

- For example, if we pass -9.5 as the argument to the function, it should return 3.08 (the square root of the absolute value of -9.5, rounded to two decimal places).