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## Problem of the Week \#19

Kevin's teacher asked him to provide the lowest possible decimal number that can be rounded to 44.55

Provide the lowest possible decimal number.

What is the question asking?
$\square$
What should you do to solve this problem? (Use decimal places or decimal values into the explanation.)

Solve. Show your work.
$\qquad$ is the lowest possible number that can be rounded to 44.55

