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Julia Schneider



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web solution in order to find the value of x using antilog table the decimal part i e the mantissa must be made positive for this we proceed as follows $\log x = 2.0258$ 3.320258 3.9742 3.9742 therefore x antilog 3.9742 now from antilog table we get the number corresponding to the mantissa 9742 as 9419.49423

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web step 1 understand the concept of the logarithm each log table is only usable with a certain base the most common type of logarithm table is used is log base 10 step 2 identify the characteristics and mantissa part of the given number

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