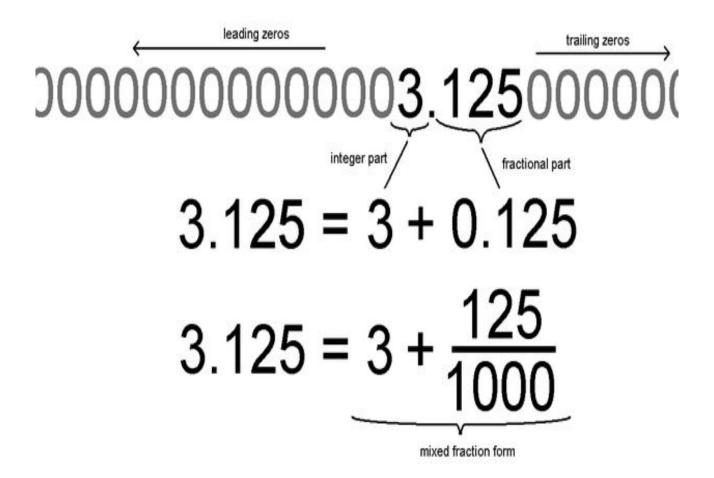
Decimal numbers are almost already written in the form of a mixed fraction. All the digits to the left of the decimal point represent an integer, and all the digits to the right of the decimal point represent a proper* fraction.



^{*}The fractional part of a positive decimal number will always be less than 1, except in the rare case when it is composed entirely of repeating nines. $0.\overline{9}$ is exactly equal to 1