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Basic Bulletin

How to write .39 as a fraction??

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This can be regarded as a very popular question among a lot of students these days. These conversions are actually very common in the examinations of children studying in primary level school. In the case of adults, these conversions can be regarded as very easy as they might even solve it within seconds. But in the case of small children, this can be a bit confusing. So, here we will be discussing how to write **.39 as a fraction**.

This discussion can be regarded as very important because it will provide the children the much needed guidance regarding the process of conversion of a decimal number into its corresponding fraction. In addition to that, it will also give the teachers an idea regarding how to explain these conversions to the students. Here, we will be discussing the basic steps involved in the conversion of a decimal number into its corresponding fraction. After that, we will use the discussed steps to carry out the given conversion. Then we will also be discussing some of the important points that should be kept in mind while carrying out these conversions. So, without further delay, let's get into our discussion of this important topic.

Steps Involved

Removal of the decimal point

This can be regarded as the first step in the conversion of a decimal number into its corresponding fraction. In order to remove the decimal point from the given decimal number, we have to count the number of decimal places present in the given number. Then we have to add that many zeros after 1 in the denominator. In other words, the number of zeros that needs to be added is equal to the number of decimal places present in the given decimal number. Now, let's take a look at the second step that needs to be followed in order to complete this conversion.

Obtaining a fraction in its simplest form

After the completion of the first step, we will get a fraction. But sometimes this fraction will not be present in its simplest form. In such a case, we have to convert the obtained fraction into a fraction in its simplest form. In order to do so, we have to divide both the numerator and the denominator of the fraction by the same number.

Writing .39 as a fraction

As we have already stated, the first step is the removal of the decimal point. And to proceed with this step, we have to count the number of decimal places present in the given number. Now, in the case of .39, there are two decimal places. So, we have to add two zeros after 1 in the denominator. This will give us the fraction 39/100.

Now, in this case after the first step, we have got the fraction 39/100. This fraction is already present in its simplest form. Hence, it can be regarded as the correct answer to the given question.

Important points

In the previous section, we have discussed how to write **.39 as a fraction**. Now, here we will be discussing some of the vital points that should be kept in mind while solving these conversions.

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remain focussed and attentive while solving these conversions. This will help them in avoiding unnecessary errors while doing conversions.

Conclusion

Thus, from our discussion of the topic, it can be concluded that if we write **.39 as a fraction**, we will get 39/100. In addition to appropriate to say that the steps involved in the conversion are indeed very simple as well as easy. Here, we have discussed steps in detail. This will greatly help the students in carrying out these conversions.

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