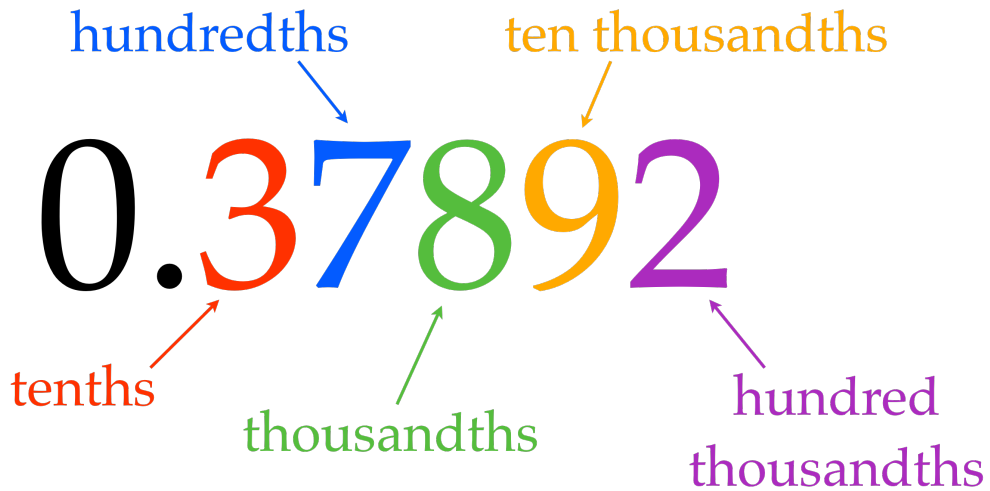


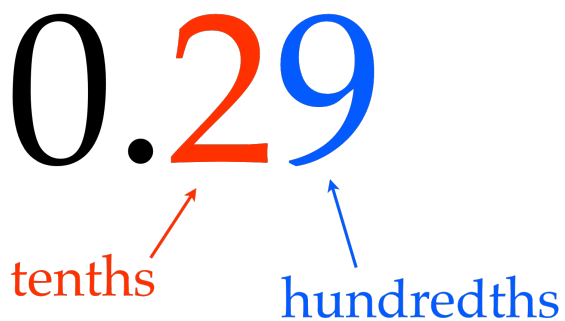
All decimals can be changed into an equivalent fraction



All decimals can be changed into an equivalent fraction

Decimal

Fraction



All decimals can be changed into an equivalent fraction

Decimal

Fraction

0.853

The diagram shows the decimal 0.853. The digit 0 is black. The decimal point is black. The digit 8 is red, with a red arrow pointing to the label 'tenths' below it. The digit 5 is blue, with a blue arrow pointing to the label 'hundredths' below it. The digit 3 is green, with a green arrow pointing to the label 'thousandths' below it.

All decimals can be changed into an equivalent fraction

Decimal

Fraction

0.9346

The diagram shows the decimal 0.9346. The digit 0 is black. The decimal point is black. The digit 9 is red, with a red arrow pointing to the label 'tenths' below it. The digit 3 is blue, with a blue arrow pointing to the label 'hundredths' below it. The digit 4 is green, with a green arrow pointing to the label 'thousandths' below it. The digit 6 is orange, with an orange arrow pointing to the label 'ten thousandths' above it.

All decimals can be changed into an equivalent fraction

Decimal

Fraction

12.**7**

↑
tenths

All decimals can be changed into an equivalent fraction

Decimal

Fraction

3.**4****7**

↑ ↑
tenths hundredths