Fractions, Decimals, and Percents (B)





Section A

Convert these decimals into percentages and then fractions. Don't forget to write the fractions in their simplest form.

$$0.12 = 12\% = \frac{12}{100} = \frac{3}{25}$$

0.01 | = | % | = |
$$\frac{100}{100}$$
 | = | ----

Section B Identify, correct and explain the mistakes below.

$$2) \qquad 0.34 = \frac{3}{4}$$

Fractions, Decimals, and Percents (B)





Section C

Convert these percentages into decimals and then fractions. Remember fractions must be given in their simplest form.

Section D

Fifths.

Use your answers from Section A and C to help you fill the gaps below.

$$\frac{4}{5}$$
 = $\%$ = 0.

Can you use these to help you fill the gaps to make this fraction decimal and percentage equivalent?