

## Fractions, Decimals, and Percents Quiz:

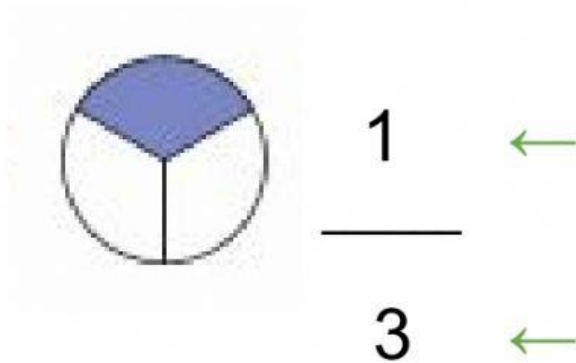
Drag the names to the correct label of the fraction:

Denominator

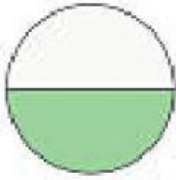
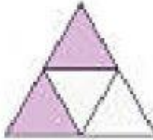
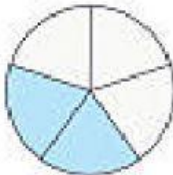
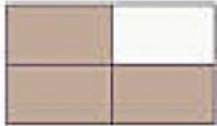
(Total number of ALL pieces in the shape)

Numerator


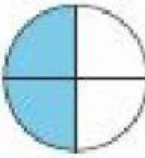

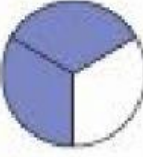
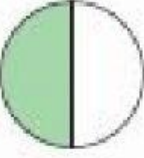
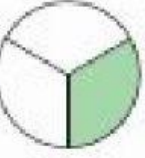


(Number of pieces shaded)



Name the following fractions:

 —	 —
 —	 —

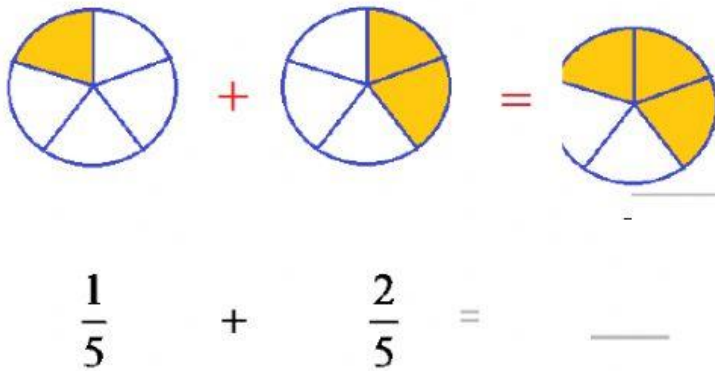
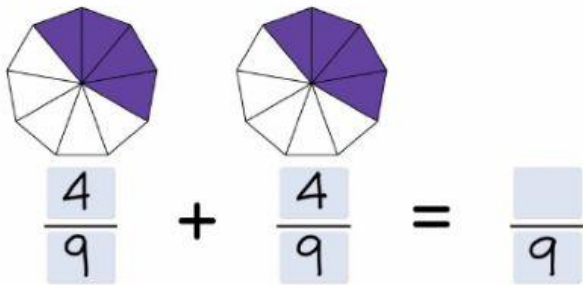
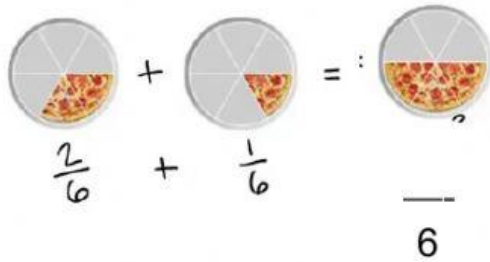
Select only the equal pairs:

 <input type="checkbox"/> 	 <input type="checkbox"/> 
 <input type="checkbox"/> 	 <input type="checkbox"/> 

Use multiplication to create equal fractions:

$\frac{1}{2} \times 2 =$ _____	_____
$\frac{2}{4} \times 2 =$ _____	4
$\frac{3}{5} \times 3 =$ _____	_____
$\frac{5}{6} \times 3 =$ _____	_____

Add these like fractions:



Turn this Fraction into a decimal and then a percent:

Fraction		Decimal		Percent %
$\frac{3}{5}$	Top $\div$ Bottom =		x 100 =	

Drag the labels below to their decimal *place values*:

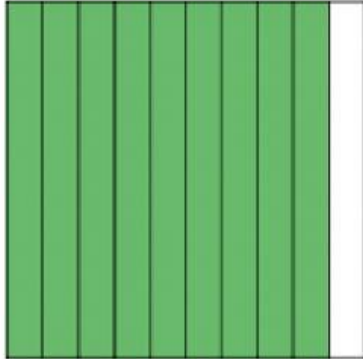
0	0	0	.	0	0	0
hundreds	Tens	Ones	Decimal point			

Tenths

Hundredths

Thousandths

Describe this fraction ( $9/10$ ) using a decimal number: 0.



Good Job Finishing! :)