



Percent as Equivalent Fraction - Grid to Fractions (10%)



1

Set up this percent problem as equivalent fractions

	Actual	Percent
Part	45	?
Whole	90	100

A	B
$\frac{45}{90} = \frac{?}{100}$	$\frac{90}{45} = \frac{?}{100}$

2

Set up this percent problem as equivalent fractions

	Actual	Percent
Part	28	?
Whole	40	100

A	B
$\frac{?}{40} = \frac{28}{100}$	$\frac{28}{40} = \frac{?}{100}$

3

Set up this percent problem as equivalent fractions

	Actual	Percent
Part	?	30
Whole	50	100

A	B
$\frac{?}{30} = \frac{50}{100}$	$\frac{?}{50} = \frac{30}{100}$

4

Set up this percent problem as equivalent fractions

	Actual	Percent
Part	5	10
Whole	?	100

A	B
$\frac{10}{?} = \frac{5}{100}$	$\frac{5}{?} = \frac{10}{100}$

5

Set up this percent problem as equivalent fractions

	Actual	Percent
Part	72	?
Whole	90	100

A	B
$\frac{72}{90} = \frac{?}{100}$	$\frac{?}{90} = \frac{72}{100}$

6

Set up this percent problem as equivalent fractions

	Actual	Percent
Part	35	?
Whole	70	100

A	B
$\frac{35}{70} = \frac{?}{100}$	$\frac{70}{35} = \frac{?}{100}$

7

Set up this percent problem as equivalent fractions

	Actual	Percent
Part	28	40
Whole	?	100

A	B
$\frac{?}{28} = \frac{40}{100}$	$\frac{28}{?} = \frac{40}{100}$

8

Set up this percent problem as equivalent fractions

	Actual	Percent
Part	?	80
Whole	70	100

A	B
$\frac{?}{70} = \frac{80}{100}$	$\frac{80}{70} = \frac{?}{100}$