6: Fractions

Rules:

1.Addition/Subtraction

$$1. \ \frac{10}{7} + \ \frac{2}{7} = \frac{12}{7}$$

2. If denominators are not the same

$$\frac{10}{7} + \frac{2}{5} = \frac{10}{7} + \frac{2}{5} = \frac{50}{35} + \frac{14}{35} = \frac{64}{35}$$

2. Multiply

$$\frac{10}{7} \times \frac{2}{7} = \frac{20}{49}$$

3.Division



Change from x to \div by switch nominator with denominator

6: Recurring Decimal:

1.Change 0.7777777... to fraction?



2. Change 1.256565656.. to fraction?

