| Compare using $<,>$ or $=$ | Warm -Up |
| :---: | :---: |
| $\frac{1}{15}>.0634$ | 0.066 |
| $0.066>0.0634$ | $1 5 \longdiv { 1 . 0 0 0 }$ |
| Solve:  <br> $-\frac{4}{5}+\frac{2}{3}$ 90 <br> $-\frac{12}{15}+\frac{10}{15}$ 90 <br> $-\frac{2}{15}$  <br>   |  |

## Simplifying Vocabulary/Introduction

## Expression - Math problem without an equal sign

Terms - Each part of an expression, separated by addition and subtraction symbols

$$
3 x+7-8 y
$$

Terms: $3 \mathrm{x}, 7,-8 \mathrm{y}$
Like terms - Terms with same variable ending $5 x \& 6 x, 4 a b \& 8 a b, 2$


Variable - a letter in place for an unknown number

$$
3 c+5 x-2 p
$$

Variables: $C, X, P$
Coefficients - The number in front of the variable

$$
4 x y+5 x-10 x^{2}-y
$$

Coefficients: 4,5,-10,-1
Constant - Numbers without a variable

$$
3 x+7+9 y
$$

Constants: 7

