

Warm Up #1b

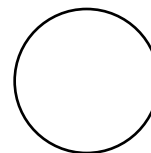
Notes

In Class Problems

$4 \frac{1}{3} - 1 \frac{5}{8}$

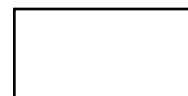
$8 \frac{1}{3} - 2.5$

Exact area and circumference of a circle with a diameter of 6 cm
An estimate for the circumference and area



Absolute value is the distance from _____

The a simplified expression for the perimeter of a rectangle with a length which is 1 more than three times the width



$6m + 5$ expression or equation

variable term ____ variable ____ constant ____ coefficient ____

- Notes

Vocabulary

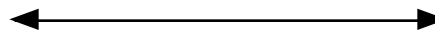
Counting numbers { 1, 2, 3, 4 }

Whole numbers { 0, 1, 2, 3 }

Integers { -3, -2, -1, 0, 1, 2, 3 }

Order of Operations

Number line - coordinate plane



Absolute Value $|-3| = |3|$

Meaning of negative sign (opposite of)

Expressions/equations $2y - 3$ $2y - 3 = 7$

Simplifying $3c + 7 + 4c - 2 - 2c$

Standard Form $3 + x5$ or $5x + 3$

Evaluate expressions $4b - 3$ for $b = 2$ and $b = -2$

Solving equations $2y - 3 = 7$