# Adding \& Subtracting DECIMALS [部静] 

| Term to Know | Definition |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Rational Number | Any number whose $\qquad$ form either $\qquad$ or repeats; a number that can be written as a $\qquad$ (or fraction). <br> Circle or highlight the rational numbers in the list below: |  |  |  |
|  | $-13$ | $\frac{4}{5}$ | $0 . \overline{3}$ | 102 |
|  | $\pi$ (3.14159 ...) | 2.03 | 0 | $1 \frac{2}{3}$ |
|  | $-12 . \overline{6}$ | -7.93921 ... | $-\frac{6}{13}$ | -1,000,000 |

## Adding \& Subtracting Decimal Rules REVIEW

What are the rules when adding or subtracting decimal numbers?

STEP T: $\qquad$ up your $\qquad$ points to make sure common $\qquad$ " or place-
$\qquad$ are combined.
$\boldsymbol{S T E P}$ 2: Complete the $\qquad$ (add/subtract); keep the decimal point in the $\qquad$ position.

Evaluate each expression below. Show your work in the space provided and write your final answer in the box.

| (1) $31.2+1.56$ | (2) $31.2-1.56$ | (3) $12.7+5.81$ |  |
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