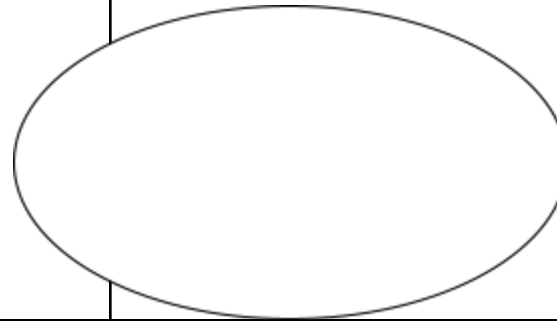


NAME: _____ DATE: _____

**Definitio
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Fraye Model

**Characteristic
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NAME: _____ DATE: _____

 Examples	 Non-Examples
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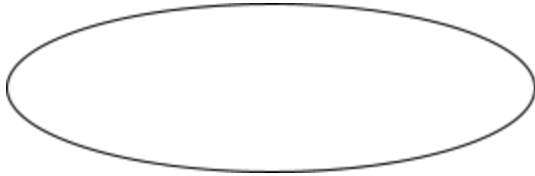
NAME: _____ DATE: _____

Exit Slip

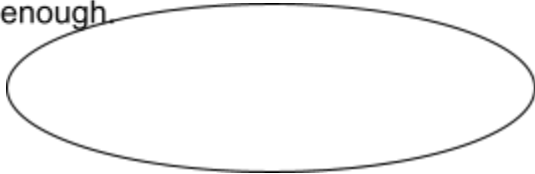
Create an **addition of integers** problems and **explain** how to simplify:

Create a **subtraction of integers** problems and **explain** how to simplify.

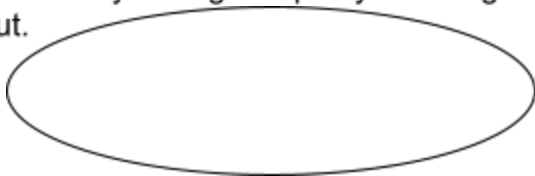
Draw chips in the oval to represent the first term of the problem.



Draw enough pairs of +, - chips in the oval so that you can take away enough.



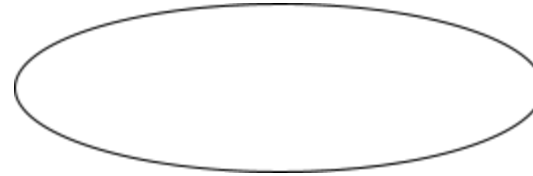
Take away enough chips by crossing them out.



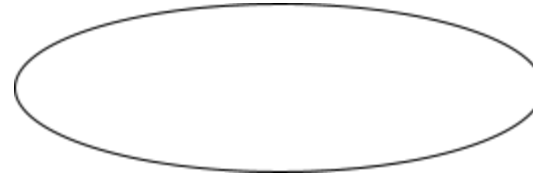
SUBTRACTION

Write the mathematical expression and simplify

Draw chips in the oval to represent each term of the problem.



Cross out +/- chip pairs.



Draw what's left



ADDITION

Write the mathematical expression and simplify

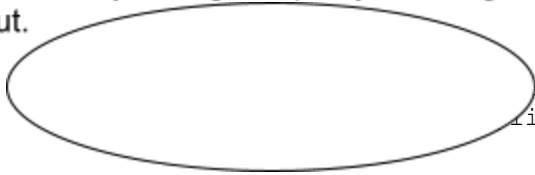
Draw chips in the oval to represent the first term of the problem.



Draw enough pairs of +, - chips to the circle so that you can take away enough.



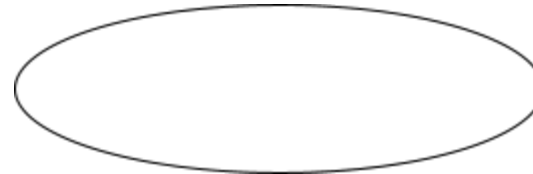
Take away enough chips by crossing them out.



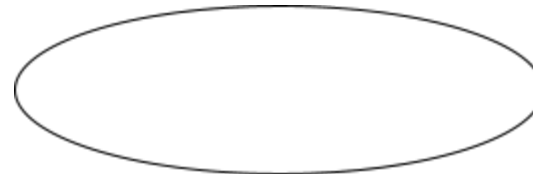
SUBTRACTION

Write the mathematical expression and simplify

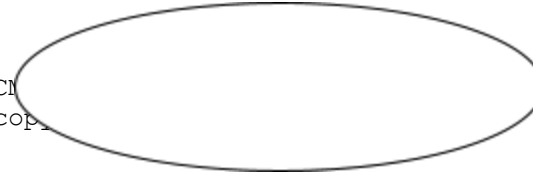
Draw chips in the oval to represent each term of the problem.



Cross out +/- chip pairs.



Draw what's left



ADDITION

Write the mathematical expression And simplify