$\qquad$ Date: $\qquad$

## What are the Rules for SUBTRACTING Integers?

Write the subtraction problem as a ADDITION PROBLEM or re-write the double negative as a positive.
Same signs, ADD and keep
Different signs subtract
Keep the sign of the larger digit than you'll be exact! WHAT DO YOU MEAN BY A DOUBLE NEGATIVE?

| $-(-11)$ |
| :---: | :---: |
| 1-( |
| - Addition problem |

- Same sign?
- Different sign?
- Add/ Subtract?
- Addition problem
- Same sign?
- Different sign?
- Add/ Subtract?
- Addition problem
- Same sign?
- Different sign?

Add/ Subtract?

- Addition problem
- Same sign?
- Different sign?
- Add/ Subtract?


Practice Makes Perfect!


$$
-7-2
$$

- Addition problem
- Same sign?
- Different sign?
- Add/ Subtract?

2-7

- Addition problem
- Same sign?
- Different sign?
- Add/ Subtract?
$-15-9 \quad 9-15$
- Addition problem
- Same sign?
- Different sign?
- Add/ Subtract?
- Addition problem
- Same sign?
- Different sign?
- Add/ Subtract?


