

Blizzard Bag

Day 1

Mr. Helbling

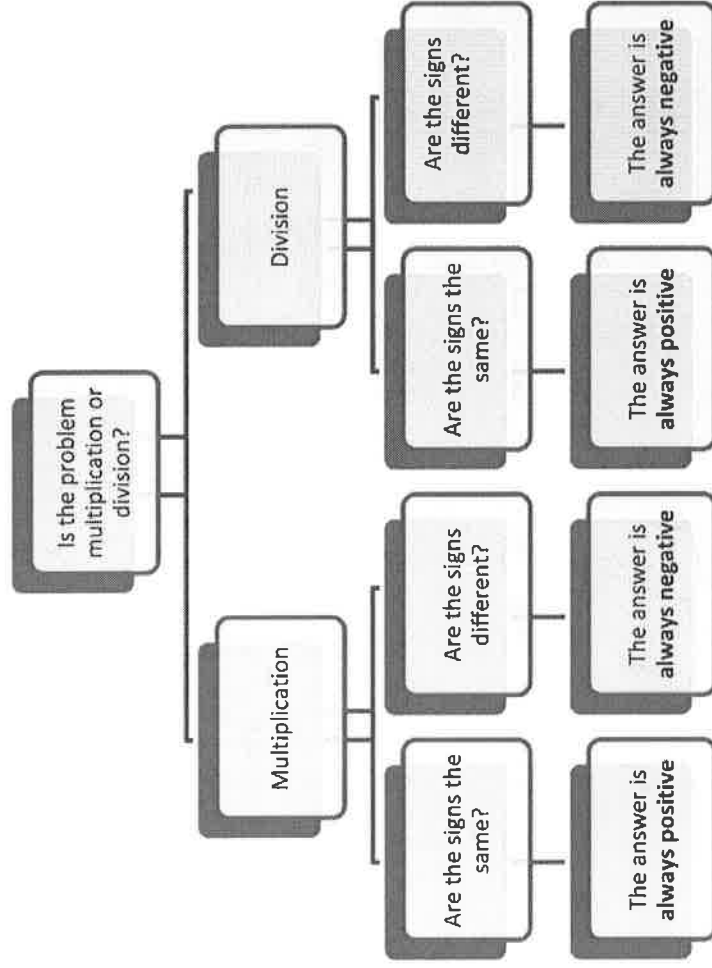
Standard: 7.NS.1.c Understand subtraction of rational numbers as adding the additive inverse, $p - q = p + (-q)$. Show that the distance between two rational numbers on the number line is the absolute value of their difference, and apply this principle in real-world contexts.

Learning Target: I can add and subtract integers.

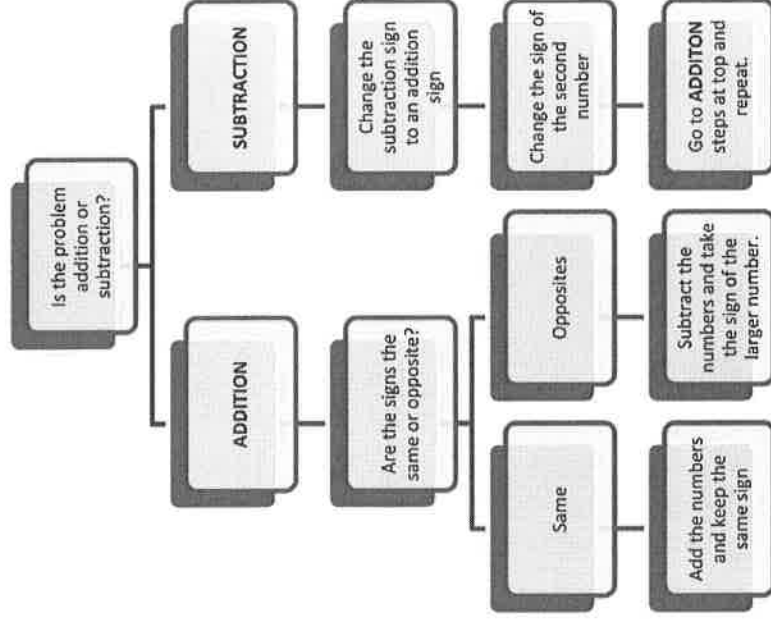
Directions: Use the follow attached resources to help you complete the worksheet on adding and subtracting integers. I have provided you with the following:

- Flow chart for integers
- Khan academy video - <https://www.youtube.com/watch?v=C38B33Zywws>
- Practice worksheet

INTEGER FLOW CHARTS



X OR ÷ OF INTEGERS



+ OR - OF INTEGERS

Adding and Subtracting Integers (A)

Find the sum or difference for each question.

$(+14) - (+9) =$

$(+6) + (-13) =$

$(-4) + (+1) =$

$(-6) + (+10) =$

$(+14) - (-4) =$

$(0) + (+15) =$

$(0) + (-9) =$

$(+1) + (+24) =$

$(+3) + (-14) =$

$(-24) + (+14) =$

$(+17) + (+14) =$

$(+23) + (+14) =$

$(+14) + (+9) =$

$(+21) + (+21) =$

$(-3) - (+4) =$

$(+5) - (+3) =$

$(-22) + (+20) =$

$(+18) - (+21) =$

$(+6) + (-25) =$

$(+17) + (+6) =$

$(+24) + (+11) =$

$(+21) - (+3) =$

$(+35) - (+24) =$

$(-5) + (+8) =$

$(-4) - (-9) =$

$(+25) - (+2) =$

$(-22) + (-22) =$

$(-44) - (-19) =$

$(+3) - (+10) =$

$(+22) - (+4) =$