

Name _____

Date _____

Lesson 4: Efficiently Adding Integers and Other Rational Numbers

Exit Ticket

1. Write an addition problem that has a sum of $-4\frac{3}{5}$ and
 - a. Both addends (p -value and q -value) have the same sign.
 - b. The two addends (p -value and q -value) have different signs.

In the Integer Game, what card would you need to draw to get a score of 0 if you have a -16 , -35 , and 18 in your hand?