

Warm-Up:

1. Find the equation of the line between the points $(1.2, -3.5)$ and $(-8.4, 7.9)$.
2. You buy a bottle of water that says it should have 16.9 ounces in it, but it actually has 16.5 ounces in it. What is the percent error between those amounts? What does that number mean in this context?

Exit Ticket:

1. In your own words, describe what you learned today?
2. How difficult did you find this problem?
3. What part of the problem was the most difficult for you?