Name _____   Date _____

1. Jerry put 7 equally spaced hooks on a straight wire so students could hang up their coats. The whole length is from the first hook to the last hook.

    a. On the picture below, label the fraction of the wire's length where each hook is located.

    b. At what fraction is Betsy's coat if she hangs it at the halfway point?

    c. Write a fraction that is equivalent to your answer for Part (b).

2. Jerry used the picture below to show his son how to find a fraction equal to 2/3. Explain what Jerry might have said and done using words, pictures, and numbers.

Jerry and his son have the exact same granola bars. Jerry has eaten 3/6 of his granola bar. His son has eaten 3/8 of his own granola bar. Who has eaten more? Explain your answer using words, pictures, and numbers.

3NF.1 3NF.2 3NF.3