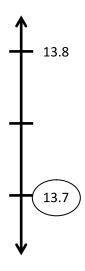
- 3. A decimal number has two digits to the right of its decimal point. If we round it to the nearest tenth, the result is 13.7.
 - a. What is the maximum possible value of this number? Use words and the number line to explain your reasoning. Include the midpoint on your number line.



b. What is the minimum possible value of this decimal? Use words and the number line to explain your reasoning. Include the midpoint on your number line.





Lesson 8:

Round a given decimal to any place using place value understanding and the vertical number line.

