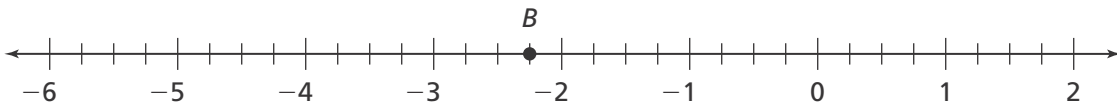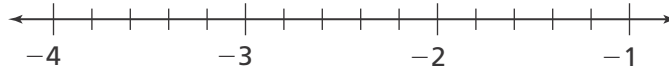**1.** Write the decimal value positioned at point *B*.

$$B$$

2. Plot the rational numbers $-\frac{12}{5}$ and -2.8 on the number line.

3. Use $<$, $>$, or $=$ to compare $\frac{7}{10}$ and 0.07.

4. Which group of numbers is ordered correctly from least to greatest? Select all that apply.

- ☐ $2, -4, 6, -8$
- ☐ $-\frac{1}{3}, -\frac{1}{6}, \frac{1}{2}, 1$
- ☐ $-\frac{1}{10}, 0.2, \frac{3}{10}, \frac{1}{4}$
- ☐ $-\frac{11}{2}, -0.75, -0.25, \frac{11}{2}$
- ☐ $-8, -\frac{3}{4}, -3, \frac{1}{4}$

5. Ms. Sampson recorded the percentage change in her students' quarter grades after entering the scores from the students' topic tests. Which student's change would be represented by the point farthest from 0 on a number line?

Student	Change in Quarter Grade
Andre	3.76
Brenna	5.48
Christopher	−6.15
Delfina	−3.33

Q 2-2