Lesson 1

Problem Set

1. a. 3
   b. \( \frac{2}{3} \)
   c. \( 2\frac{1}{3} \)
   d. \( 4\frac{2}{3} \)

2. a. Second tick mark from left
   b. Fifth tick mark from left
   c. First tick mark from right
   d. 4 tick marks vertically from S

3. a. 3 tick marks from the right
   b. 7 tick marks from the left
   c. \( 5\frac{3}{4} \)
   d. \( 3\frac{1}{4} \)

4. Lenox is correct; explanations will vary.

5. No. Explanations will vary.

Exit Ticket

a. 6 tick marks from the right
b. \( \frac{1}{5} \)
c. \( \frac{3}{5} \)

d. Second tick mark left of 0
b. 7 tick marks left of 0
c. \( 11\frac{1}{2} \)
d. \( \frac{1}{2} \)
e. 9
f. 5

4. Explanations will vary.

Homework

1. a. 3
   b. 8
   c. 14
   d. 11

2. 10 tick marks from the left
   11 tick marks from the left
   3 tick marks from the right
   1 tick mark from the right

3. Second tick mark left of 0
   b. 7 tick marks left of 0
   c. \( 11\frac{1}{2} \)
   d. \( \frac{1}{2} \)

4. Explanations will vary.