1. Fourteen students were asked about the amount of time they read on a typical Sunday night. The results in hours are:

\[
\frac{3}{2}, 1\frac{1}{2}, 1, 1\frac{1}{2}, 2\frac{2}{3}, 1\frac{1}{2}, 1\frac{1}{2}, 2, 1\frac{1}{2}, 2, 1\frac{1}{2}, 2, 1\frac{1}{2}, 2
\]

Make a line plot of the data.

2. Use the line plot shown to answer the following questions.
   a. How many total orders of cheese does the line plot show?
   b. Which amount of cheese was ordered the most?
   c. How many more orders were there for \( \frac{1}{2} \) pound of cheese than for 1 pound or more?

3. Alexa recorded the heaviest weight, in kilograms, that each of her teammates could lift. She recorded the following weights, in kilograms:

\[
45\frac{1}{4}, 46\frac{1}{4}, 45\frac{1}{2}, 46\frac{1}{2}, 46\frac{1}{4}, 46\frac{3}{4}, 45\frac{1}{2}, 46\frac{1}{2}, 45\frac{1}{2}, 45\frac{3}{4}
\]

   a. Make a line plot of the data.

   b. How many more teammates could lift \( 46\frac{1}{2} \) kilograms than teammates who could lift \( 45\frac{1}{2} \) kilograms?

   c. What is the combined weight the teammates could lift for the teammates that lifted less than 46 kilograms?