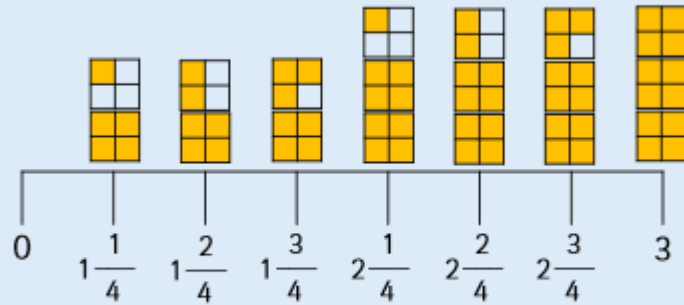


Leanna has drawn a number line.



Zach says it is incorrect.
Do you agree with Zach? Explain why.
Can you draw the next three fractions?

This is $\frac{1}{4}$ of a set of beanbags.



How many were in the whole set?

Fill in the blanks.

$$\frac{1}{3} \text{ of } \boxed{} = \frac{1}{4} \text{ of } 80$$

$$\frac{1}{10} \text{ of } 50 = \frac{1}{?} \text{ of } 25$$

Malachi makes two shirts. Each shirt uses 100 cm of material. He has a 500 cm roll of material.



How much material is left after making two shirts?
What fraction of the original roll is left over?