

Hint

- Pattern blocks usually include:
 - Yellow hexagon
 - Orange square
 - Blue rhombus
 - Red trapezoid
 - Green triangle
 - Beige small rhombus
- If you use the hexagon to represent one whole, then a blue rhombus can represent $\frac{1}{3}$.
- How many of each shape will be needed to model and solve the problem?
- For the number line, start at $2\frac{1}{3}$ and move to left to show subtraction.