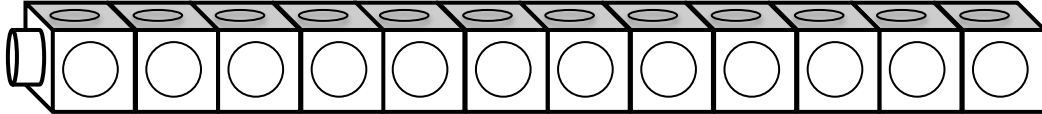
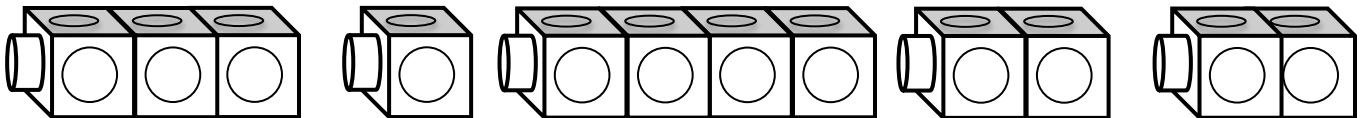


Name: _____ Date: _____

Emmett made a rod with cubes. He had 12 cubes in the rod. Each cube was $\frac{1}{12}$ of the rod.



He broke it apart into smaller pieces. He wrote the equation $\frac{3}{12} + \frac{1}{12} + \frac{4}{12} + \frac{2}{12} + \frac{2}{12}$



What are **TWO** other ways he could break apart his rod? Draw a picture and write an equation for each.

Big Idea #21: Decomposing Fractions • Task 21A