The teacher may provide models for decomposing and composing a fraction so that students can relate the decomposition and composition of a fraction to their work with and knowledge of whole numbers.
eacher may revisit skip counting games (e.g., Buzz or Zap) so that students can connect repeated addition with the concept of multiplication.

The teacher may provide word problems so that students can explore various models (e.g., number line, area model) to solve problems involving fractions multiplied by whole numbers.

The teacher may use skip counting
games (e.g., Buzz or Zap) so that students can strengthen their composition skills by developing mental and verbal concepts of fractions.

The teacher may utilize number line activities (e.g., a life-size number line) so that students can begin comparing fractions to benchmark quantities (e.g., $0,1 / 2,1$ ).

The teacher may provide pairs of fractions with different denominators and different numerators (e.g., 2/3 and $3 / 5$ ) so students can investigate
ways to create common denominators to compare equivalent fractions [e.g., $1 / 2=(2 \times 1) /(2 \times 2)]$.

 students. To see the entire instructional unit sample with possible learning experiences, resources, differentiation, and assessments visit http://www.cde.state.co.us/standardsandinstruction/instructionalunitsamples.

