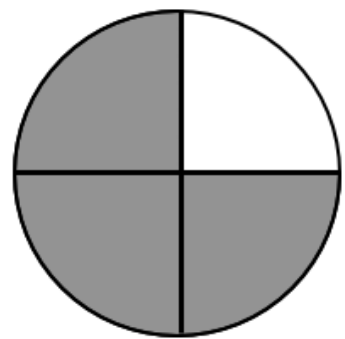
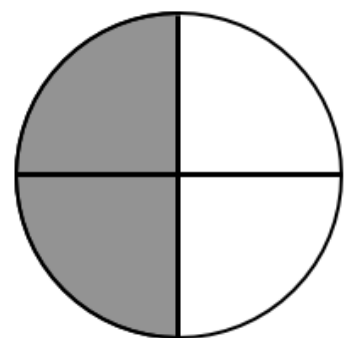
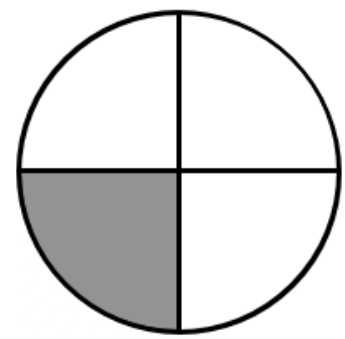
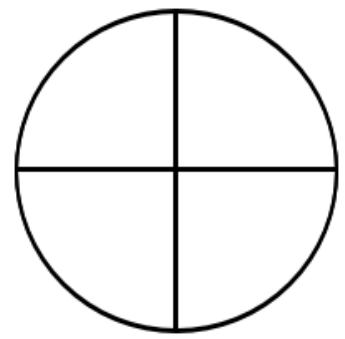
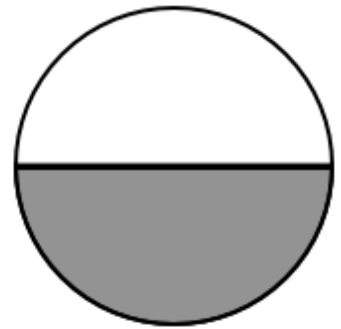
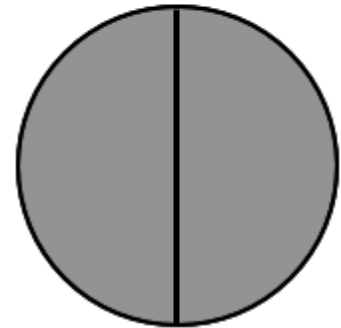
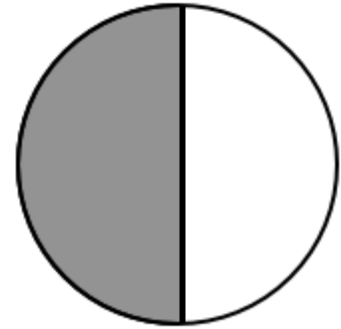
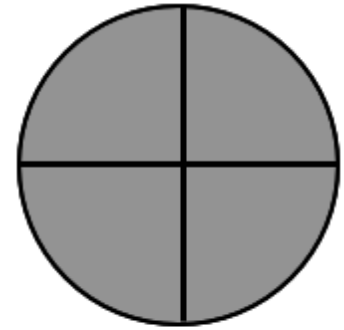
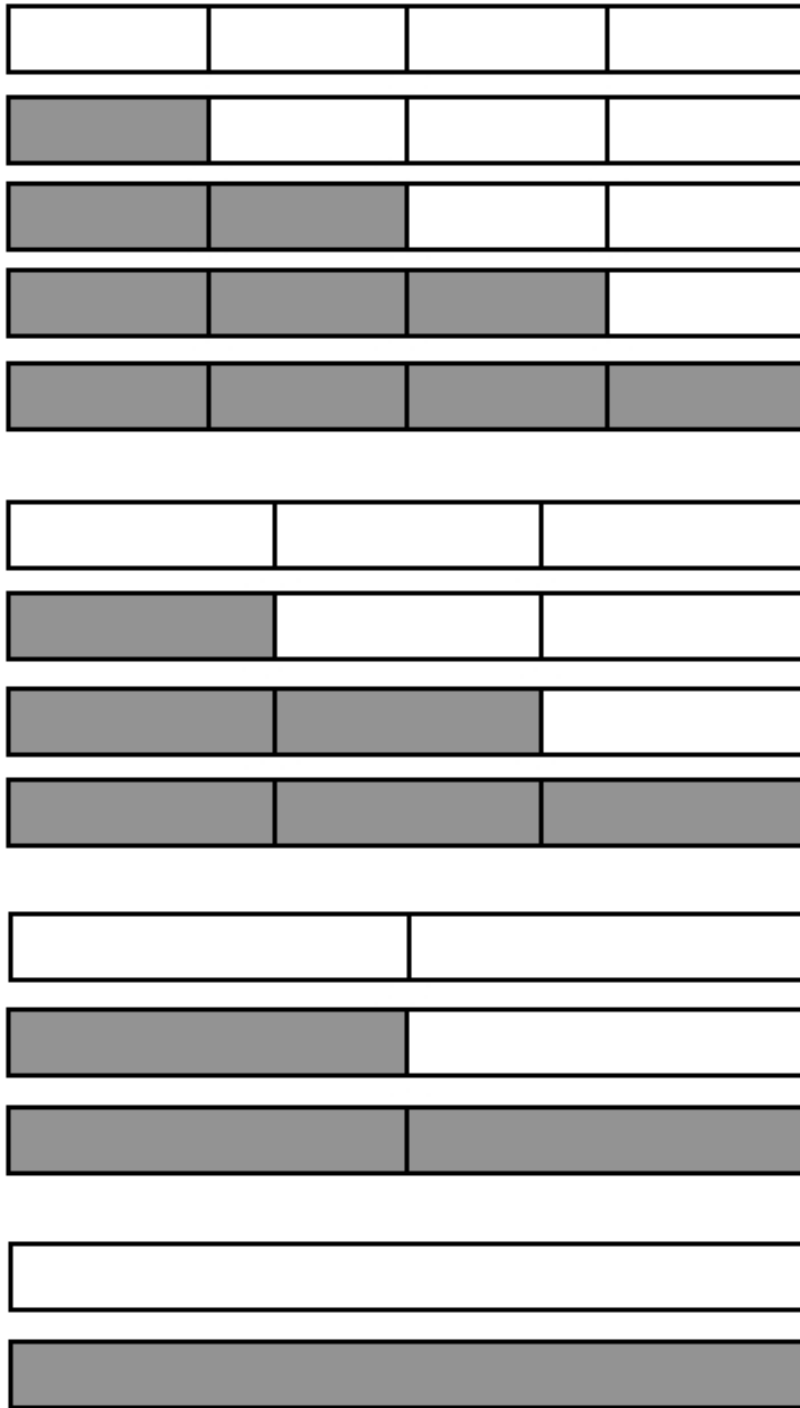


Fractional Pieces





Some Ideas:

- Find pieces that represent the same fraction. How would you do this with cut-outs?
- Play the memory game. Find equal pairs of cut-out strips (like $\frac{2}{3}$ and $\frac{4}{6}$, $\frac{2}{12}$ and $\frac{1}{6}$, $\frac{3}{12}$ and $\frac{1}{4}$, and $\frac{1}{2}$ and $\frac{3}{6}$). Turn them upside down and mix them up. Players take turns flipping two over. If they represent equal fractions, the player keeps the strips. Otherwise, the strips are turned upside down again. Whoever collects the most wins.
- Write down other ideas that you can do with the strips or circle pieces. Think of possible questions your teacher might ask on a quiz. Turn in your ideas.