

**Example:** A player's first spin lands on 1. He or she thinks, "1 is the same as  $\frac{3}{6} + \frac{1}{2}$ ." The player moves a marker a distance of  $\frac{3}{6}$  by moving it from  $\frac{1}{6}$  to  $\frac{4}{6}$  on the sixths trail. He or she moves a marker from  $\frac{1}{2}$  to 1 on the halves trail. The player earns 1 point.

