



Bowling for Fractions (Random)

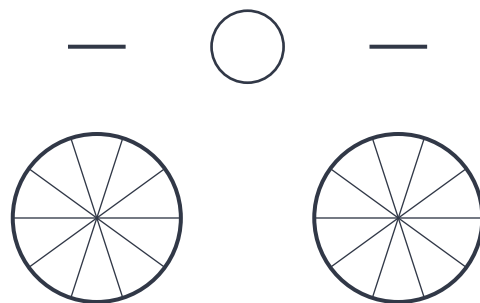
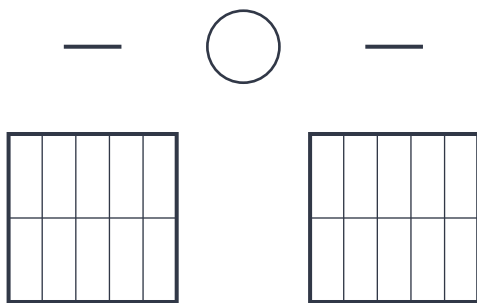
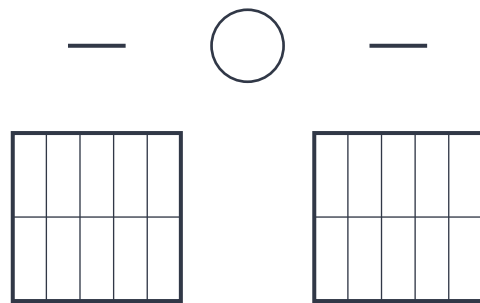
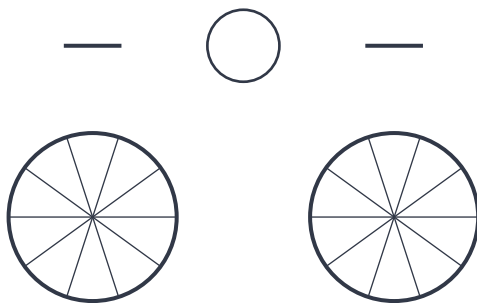
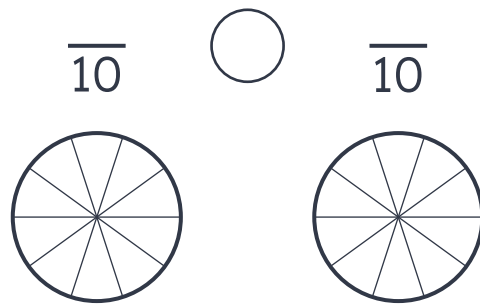
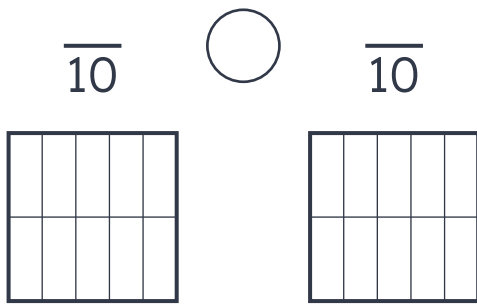
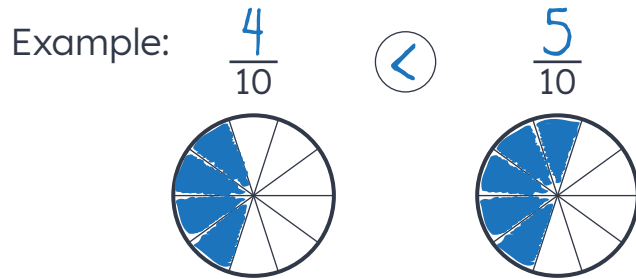
- 1 Set up the bowling pins on your lane.
- 2 Turn on Evo and place it at the start of your path.
- 3 Each time Evo comes to an intersection, it will randomly choose a path to follow.
- 4 Watch which path Evo follows.
- 5 Count the bowling pins that fall.
- 6 Write the number of fallen pins as the numerator on the left.
- 7 Repeat steps 1, 2, 4, and 5.
- 8 Write the number of fallen pins as the numerator on the right.
- 9 Color in each fraction.
- 10 Compare each fraction and write $>$, $<$, or $=$ in the circle in between.



Ozobot 3D CAD Library Lesson

Comparing Fractions

Complete Each Comparison





Ozobot 3D CAD Library Lesson

Bowling Lane (Random)

