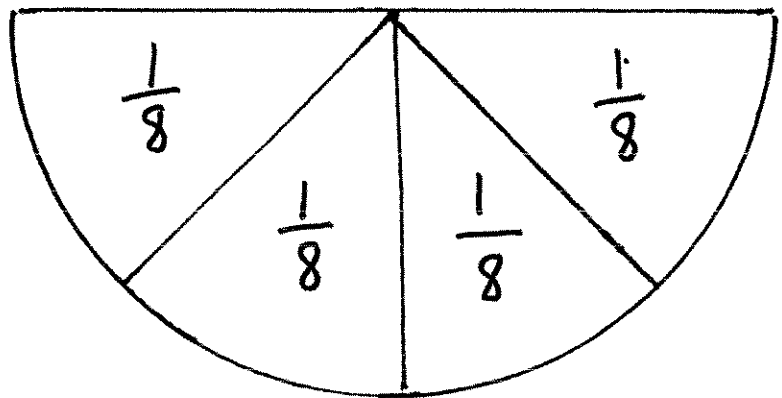
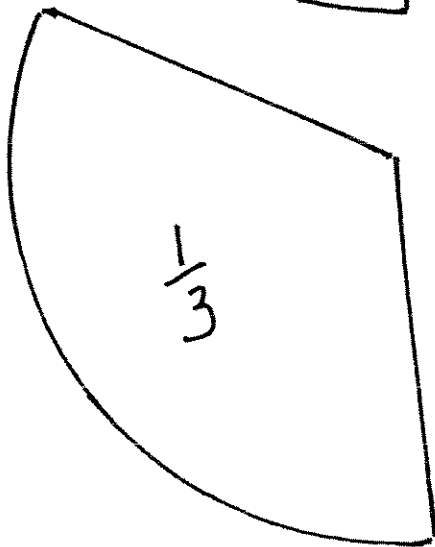
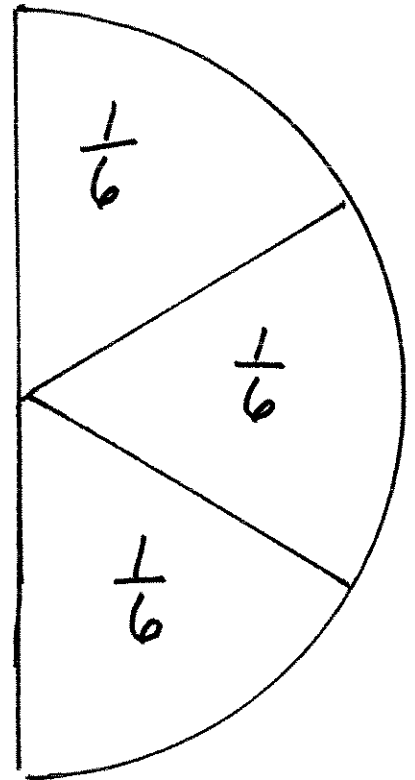
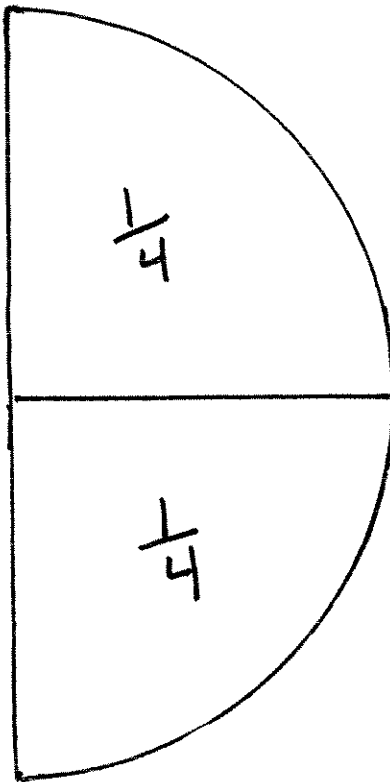
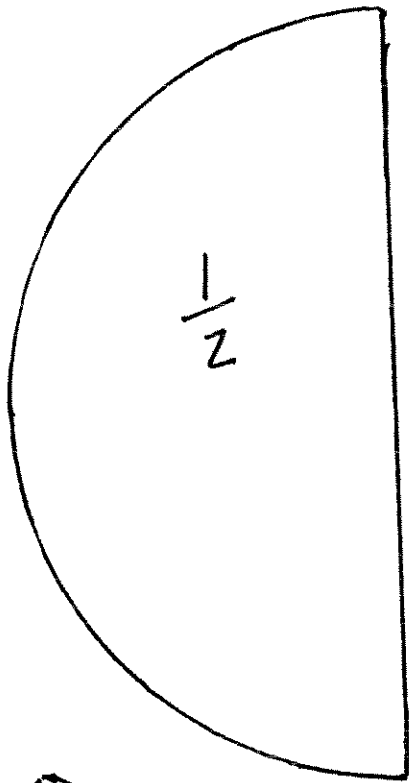


Fraction Activity (2 players)

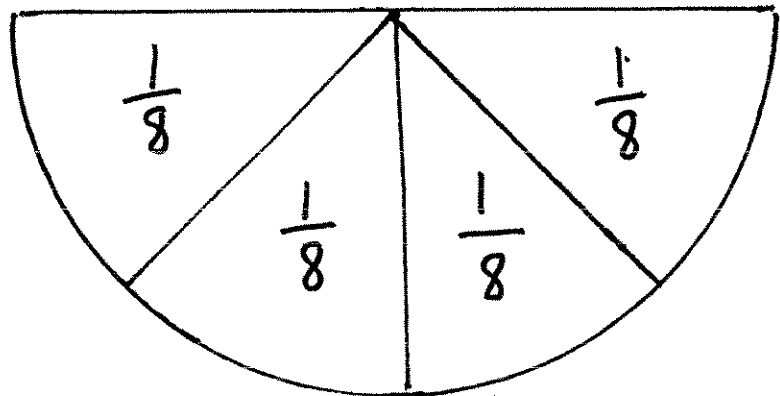
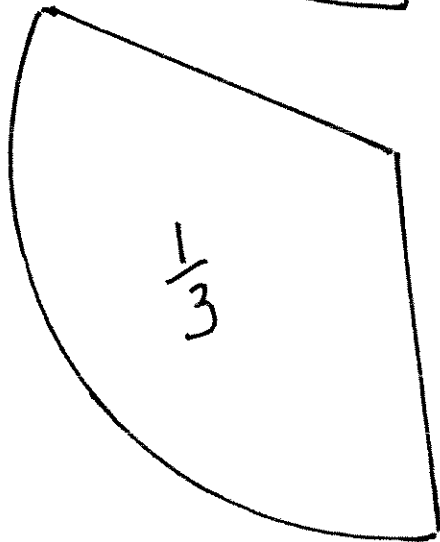
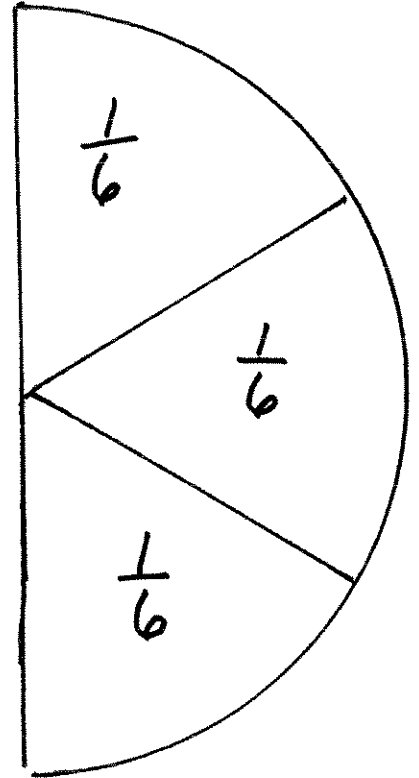
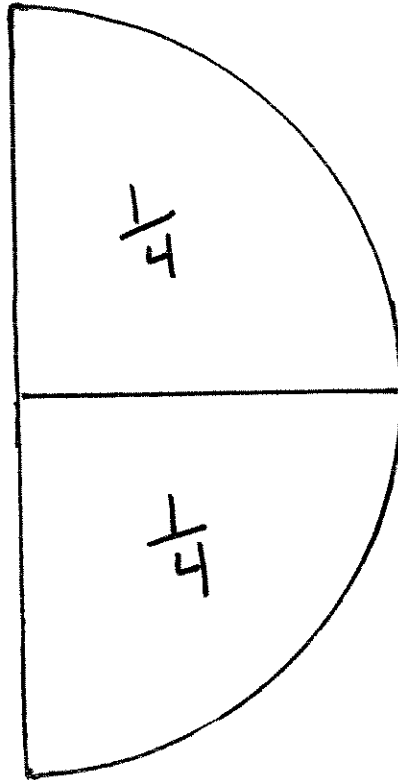
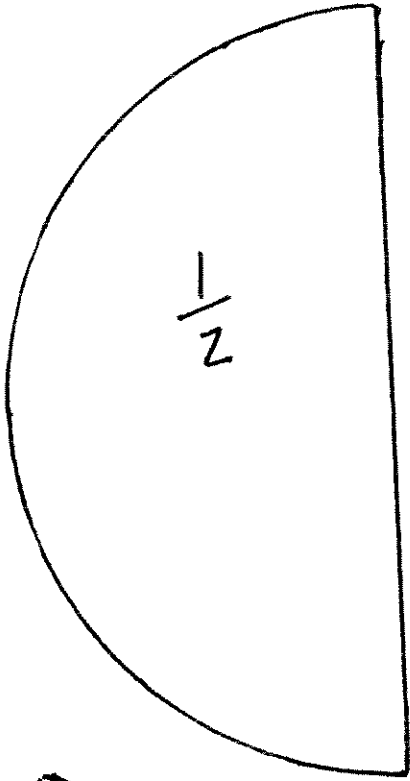
Cut out the two sets of fractions. (they can be color coded)
Each player gets one set of fractions.
Each player builds $\frac{1}{2}$ a circle with various fractional parts.
The two players put their halves together and record the equation that makes a whole circle.



See how many different combinations you can come up with.

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