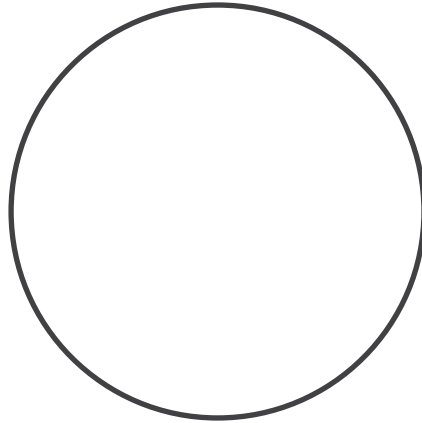
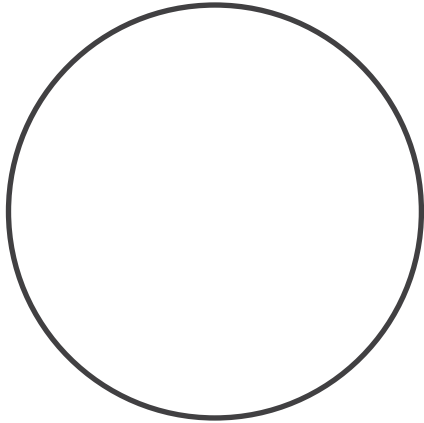


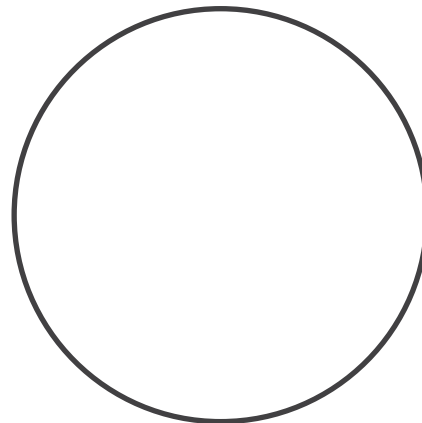
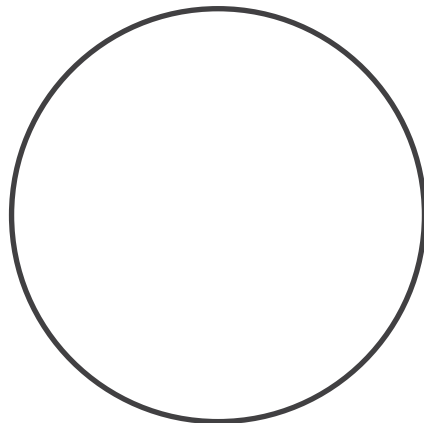
Equivalent Fractions: 1

For each problem use both numbers and a diagram to solve it.

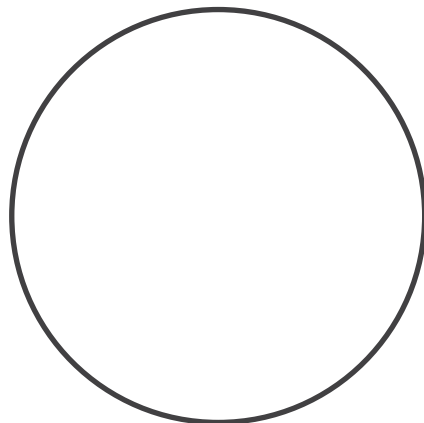
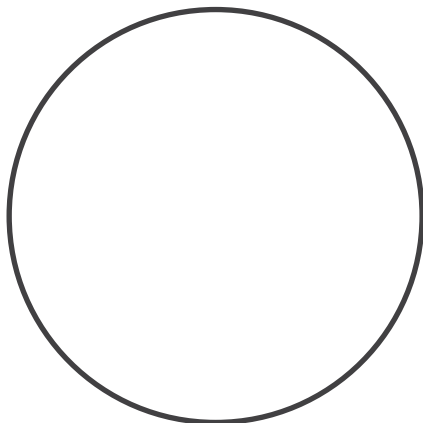
1. Which is greater $\frac{1}{2}$ or $\frac{1}{3}$? How much is that fraction greater than the other?



2. Which is greater $\frac{3}{4}$ or $\frac{3}{5}$? How much is that fraction greater than the other?



3. Which is greater $\frac{5}{8}$ or $\frac{3}{4}$? How much is that fraction greater than the other?



Equivalent Fractions: 1

4. Which is greater $\frac{2}{5}$ or $\frac{1}{2}$? How much is that fraction greater than the other?



5. Which is greater $\frac{5}{8}$ or $\frac{2}{3}$? How much is that fraction greater than the other?





6. Which is greater $\frac{1}{4}$ or $\frac{3}{9}$? How much is that fraction greater than the other?



7. Which is greater $\frac{4}{5}$ or $\frac{3}{4}$? How much is that fraction greater than the other?



8. Which is greater $\frac{8}{12}$ or $\frac{2}{3}$? How much is that fraction greater than the other?



9. Write a fraction comparison problem for a classmate to solve.