

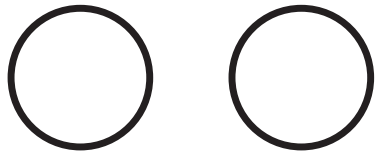
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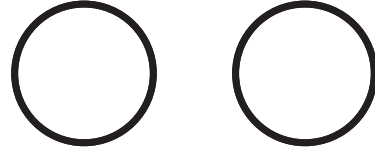
More Pie, Less Pie: Fraction Comparisons

Compare the fractions in each set by looking at their numerators and denominators. Remember that a bigger denominator means the whole has been cut in more pieces and the pieces are smaller, but a bigger numerator means that you have more pieces. Use the symbols $>$, $<$, and $=$ to express the relationship between the two fractions, and demonstrate this with a visual fraction model by drawing and shading the portions in the pie circles provided.

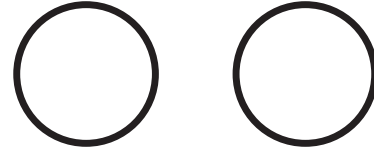
$$\frac{4}{5} \square \frac{4}{6}$$



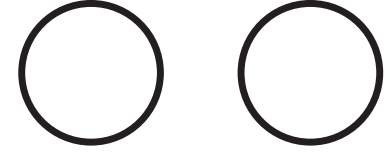
$$\frac{3}{3} \square \frac{3}{4}$$



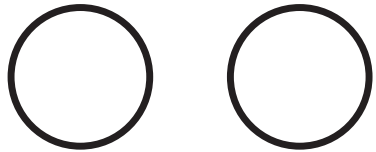
$$\frac{1}{2} \square \frac{1}{2}$$



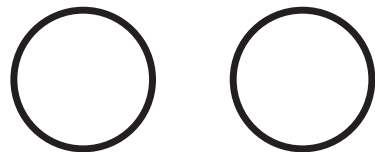
$$\frac{2}{6} \square \frac{3}{6}$$



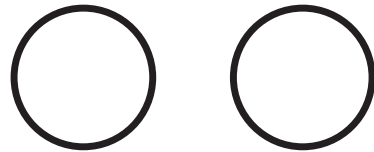
$$\frac{2}{4} \square \frac{2}{6}$$



$$\frac{1}{5} \square \frac{1}{4}$$



$$\frac{2}{3} \square \frac{1}{3}$$



$$\frac{6}{8} \square \frac{7}{8}$$

