Comparing Fractions with the Help of Common Numerator
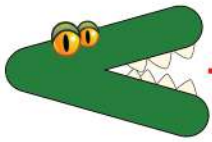
*When fractions have the **same numeartors**, check to see which has the **smaller denominator** because those are the **bigger pieces**.

$$\frac{5}{21} < \frac{5}{11}$$

Here, the numerators are same. So, the alligator eats the smaller denominator.

Again, the numerators are same. So, the alligator eats the smaller denominator.

$$\frac{4}{5} > \frac{4}{9}$$