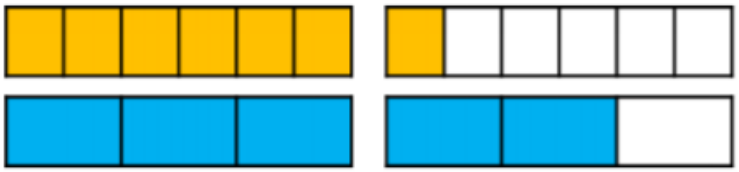
Use bar models to compare $\frac{7}{6}$ and $\frac{5}{3}$



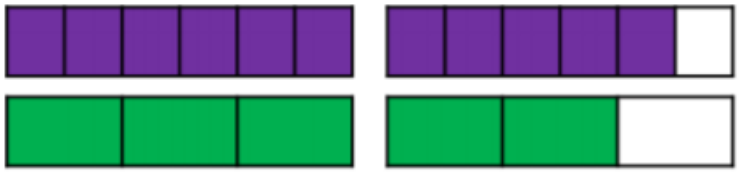
$\square > \square$

$\square < \square$

Use this method to help you compare:

$\frac{5}{2}$ and $\frac{9}{4}$ $\frac{11}{6}$ and $\frac{5}{3}$ $\frac{9}{4}$ and $\frac{17}{8}$

Use a bar model to compare $1\frac{2}{3}$ and $1\frac{5}{6}$



$\square > \square$

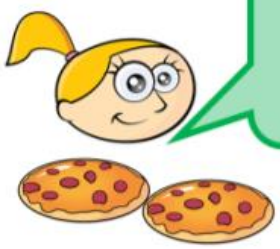
$\square < \square$

Use this method to help you compare:

$1\frac{3}{4}$ and $1\frac{3}{8}$ $1\frac{5}{8}$ and $1\frac{1}{2}$ $2\frac{3}{7}$ and $2\frac{9}{14}$

Eva and Alex each have two identical pizzas.

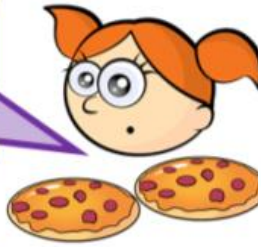
Eva says,



I have cut each pizza into 6 equal pieces and eaten 8

Alex says,

I have cut each pizza into 9 equal pieces and eaten 15



Who ate the most pizza?

Dora looks at the fractions $1\frac{7}{12}$ and $1\frac{3}{4}$

She says,

$1\frac{7}{12}$ is greater than $1\frac{3}{4}$ because the numerator is larger

Do you agree?