Nikita has to compare these two fractions:

$\frac{9}{13}$ and $\frac{22}{30}$



Explain how Nikita might do this.

Try to find several ways to compare the fractions.

Nikita has to compare these two fractions:

$\frac{18}{5}$ and $\frac{11}{3}$



Explain how Nikita might do this.

Try to find several ways to compare the fractions.

George has to order these fractions from smallest to largest:

$\frac{7}{12}, \frac{8}{15}, \frac{4}{9}$



Explain how George might do this.

Try to find several ways to compare the fractions.

George has three fractions.

$\frac{25}{12}, \frac{45}{21}, \frac{32}{17}$

Which could be the odd one out?



Nikita has to compare these two fractions:

$\frac{9}{13}$ and $\frac{22}{30}$

Explain how Nikita might do this.

Try to find several ways to compare the fractions.



Nikita has to compare these two fractions:

$\frac{18}{5}$ and $\frac{11}{3}$

Explain how Nikita might do this.

Try to find several ways to compare the fractions.



George has to order these fractions from smallest to largest:

$\frac{7}{12}, \frac{8}{15}, \frac{4}{9}$

Explain how George might do this.

Try to find several ways to compare the fractions.



George has three fractions.

$\frac{25}{12}, \frac{45}{21}, \frac{32}{17}$

Which could be the odd one out?

