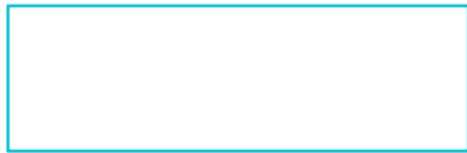


Equivalent Fractions Strat #3 - Fraction circles

- ① Fraction bars
- ② Partitioned drawings
- ③ Fraction circles

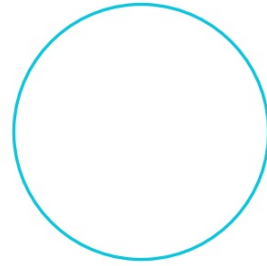
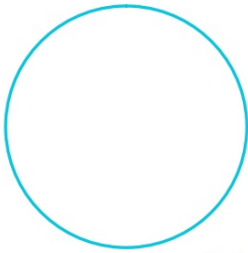
Connect



I do

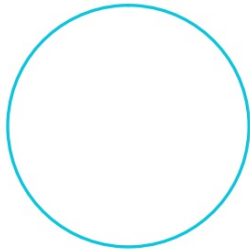
are these equivalent?

$\frac{4}{8}$ and $\frac{1}{2}$

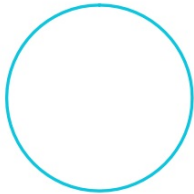


$\frac{7}{10}$ and $\frac{1}{2}$

find a fraction that is and is not equivalent to $\frac{2}{5}$



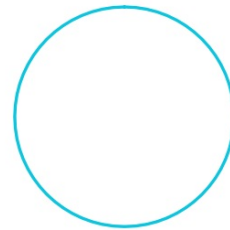
We do



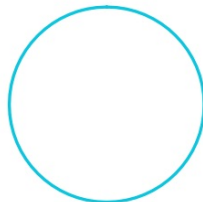
Are these equivalent?

$\frac{3}{4}$ and $\frac{5}{8}$

$\frac{2}{3}$ and $\frac{8}{12}$



Find a fraction that is and is not equivalent to $\frac{2}{6}$



**You do together
on whiteboard**

*Use Fraction circle
pieces or app*

**You do alone on
index card**

Are $\frac{7}{8}$ and $\frac{8}{12}$ equivalent?

Are $\frac{3}{5}$ and $\frac{6}{10}$ equivalent?

Find an equivalent fraction to $\frac{10}{12}$

Find an equivalent fraction to $\frac{3}{4}$