## Fraction Playground

To balance a seesaw at the playground, the two people on the seesaw must be the same weight. The same is true for fractions. Two equal fractions will result in a balanced seesaw. When one fraction on a seesaw is greater than the other fraction on the seesaw, the greater fraction will sink and the lesser fraction will rise.

Look at the fractions on the seesaws. For each, circle the fraction or fractions that would result in the seesaw staying in the position shown.
1.


$$
\begin{array}{lll}
\frac{2}{6} & \frac{4}{5} & \frac{20}{22}
\end{array}
$$

$\frac{5}{6}$
$\frac{1}{5}$
2.


$$
\begin{array}{lll}
\frac{2}{5} & \frac{1}{12} & \frac{25}{40}
\end{array}
$$

$\frac{10}{20}$
$\frac{8}{9}$
3. $\frac{4}{9}$

$\frac{1}{3}$
$\frac{5}{6}$
$\frac{3}{10}$
$\frac{12}{25}$
$\frac{20}{45}$
4.

$\frac{6}{18}$
$\frac{12}{27}$

