

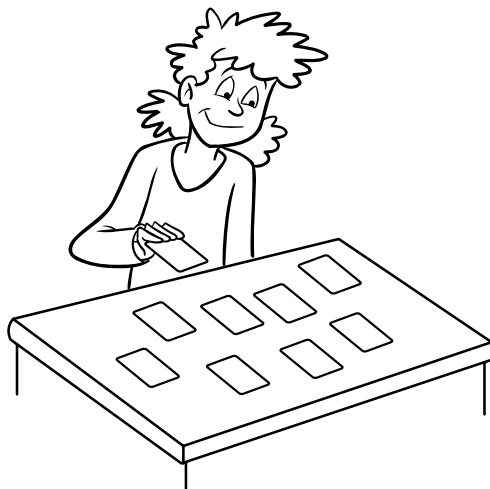
Name _____

Date _____

Fraction pelmanism

■ Play this game with a friend.

- Cut out the cards.
- Shuffle them.
- Turn the cards face down on the table.
- Take turns to pick up two cards.
- If the two cards are equivalent you keep them.
- The player to collect the most cards wins.



$\frac{1}{2}$	$\frac{2}{4}$	$\frac{3}{6}$	$\frac{5}{10}$	$\frac{4}{8}$	$\frac{10}{30}$
$\frac{1}{4}$	$\frac{2}{8}$	$\frac{4}{16}$	$\frac{6}{24}$	$\frac{20}{40}$	$\frac{4}{12}$
$\frac{1}{3}$	$\frac{3}{9}$	$\frac{1}{10}$	$\frac{2}{20}$	$\frac{4}{40}$	$\frac{3}{30}$
$\frac{3}{4}$	$\frac{6}{8}$	$\frac{9}{12}$	$\frac{50}{100}$	$\frac{6}{12}$	$\frac{75}{100}$

Dear Helper

This activity helps your child to recognise equivalent fractions, such as $\frac{1}{2}$, $\frac{2}{4}$, $\frac{4}{8}$. Play this game together. If your child does not recognise what the simplest form of the fraction is (for example, that $\frac{50}{100}$ is also $\frac{1}{2}$), discuss what the fraction says. For example, $\frac{8}{12}$ can be said as '8 pieces out of 12'. Talk about how this is the same as 4 out of 6 or 2 out of 3. Challenge your child to say the simplest equivalent form for all the cards.