











# Equivalent Fractions Snap

Cut out the cards. Shuffle and deal them to all of the players. Each player places their cards, face down, in a pile. Players take turns to turn over the top card from their pile. When someone turns over a card that has an equivalent fraction to a card that is face up on another player's pile, the first player to say, "Snap!" wins both piles. If "Snap!" is called out by a player at the wrong time, they must give their top card to the player on their right. Play continues until one player wins all the cards.

$\frac{1}{2}$  Equivalent Fractions Snap	$\frac{2}{4}$  Equivalent Fractions Snap	$\frac{3}{6}$  Equivalent Fractions Snap	$\frac{5}{10}$  Equivalent Fractions Snap	$\frac{25}{50}$  Equivalent Fractions Snap
$\frac{1}{4}$  Equivalent Fractions Snap	$\frac{3}{12}$  Equivalent Fractions Snap	$\frac{5}{20}$  Equivalent Fractions Snap	$\frac{2}{8}$  Equivalent Fractions Snap	$\frac{25}{100}$  Equivalent Fractions Snap

For more fantastic resources visit us at [www.purplemash.com](http://www.purplemash.com) or follow us on Social Media  
Twitter: [@2simplesoftware](https://twitter.com/2simplesoftware) and Facebook: <https://www.facebook.com/2Simpleuk/>



$$\frac{1}{3}$$



Equivalent Fractions Snap

$$\frac{2}{6}$$



Equivalent Fractions Snap

$$\frac{4}{12}$$



Equivalent Fractions Snap

$$\frac{7}{21}$$



Equivalent Fractions Snap

$$\frac{10}{30}$$



Equivalent Fractions Snap

$$\frac{1}{5}$$



Equivalent Fractions Snap

$$\frac{2}{10}$$



Equivalent Fractions Snap

$$\frac{4}{20}$$



Equivalent Fractions Snap

$$\frac{10}{50}$$



Equivalent Fractions Snap

$$\frac{20}{100}$$



Equivalent Fractions Snap

For more fantastic resources visit us at [www.purplemash.com](http://www.purplemash.com) or follow us on Social Media  
Twitter: [@2simplesoftware](https://twitter.com/2simplesoftware) and Facebook: <https://www.facebook.com/2Simpleuk/>



$$\frac{1}{6}$$

 Equivalent Fractions Snap


$$\frac{2}{12}$$

 Equivalent Fractions Snap

$$\frac{10}{60}$$

 Equivalent Fractions Snap


$$\frac{5}{30}$$

 Equivalent Fractions Snap


$$\frac{3}{18}$$

 Equivalent Fractions Snap


$$\frac{1}{10}$$

 Equivalent Fractions Snap


$$\frac{2}{20}$$

 Equivalent Fractions Snap


$$\frac{5}{50}$$

 Equivalent Fractions Snap

$$\frac{6}{60}$$

 Equivalent Fractions Snap

$$\frac{10}{100}$$

 Equivalent Fractions Snap

For more fantastic resources visit us at [www.purplemash.com](http://www.purplemash.com) or follow us on Social Media  
Twitter: [@2simplesoftware](https://twitter.com/2simplesoftware) and Facebook: <https://www.facebook.com/2Simpleuk/>



$$\frac{3}{4}$$



Equivalent Fractions Snap

$$\frac{6}{8}$$



Equivalent Fractions Snap

$$\frac{75}{100}$$



Equivalent Fractions Snap

$$\frac{15}{20}$$



Equivalent Fractions Snap

$$\frac{30}{40}$$



Equivalent Fractions Snap

$$\frac{2}{3}$$



Equivalent Fractions Snap

$$\frac{4}{6}$$



Equivalent Fractions Snap

$$\frac{8}{12}$$



Equivalent Fractions Snap

$$\frac{20}{30}$$



Equivalent Fractions Snap

$$\frac{60}{90}$$




Equivalent Fractions Snap

For more fantastic resources visit us at [www.purplemash.com](http://www.purplemash.com) or follow us on Social Media  
Twitter: [@2simplesoftware](https://twitter.com/2simplesoftware) and Facebook: <https://www.facebook.com/2Simpleuk/>




$$\frac{1}{8}$$

 Equivalent Fractions Snap


$$\frac{2}{16}$$

 Equivalent Fractions Snap

$$\frac{5}{40}$$

 Equivalent Fractions Snap


$$\frac{10}{80}$$

 Equivalent Fractions Snap


$$\frac{3}{24}$$

 Equivalent Fractions Snap


$$\frac{1}{7}$$

 Equivalent Fractions Snap


$$\frac{2}{14}$$

 Equivalent Fractions Snap


$$\frac{3}{21}$$

 Equivalent Fractions Snap

$$\frac{4}{28}$$

 Equivalent Fractions Snap

$$\frac{10}{70}$$

 Equivalent Fractions Snap

For more fantastic resources visit us at [www.purplemash.com](http://www.purplemash.com) or follow us on Social Media  
Twitter: [@2simplesoftware](https://twitter.com/2simplesoftware) and Facebook: <https://www.facebook.com/2Simpleuk/>

