Equivalent Fractions Bingo

Aim: Put the fractions into their simplest form; get a FULL House

Equivalent Fractions Bingo

Choose 9 to go in your grid :o)

$\frac{1}{5}$	$\frac{2}{3}$	$\frac{3}{4}$	$\frac{3}{5}$
$\frac{3}{8}$	$\frac{5}{7}$	$\frac{1}{4}$	$\frac{2}{9}$
$\frac{2}{7}$	$\frac{5}{9}$	$\frac{4}{7}$	$\frac{4}{11}$
$\frac{6}{7}$	$\frac{1}{6}$	$\frac{1}{8}$	$\frac{6}{11}$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{10}{14} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{30}{55} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{4}{20} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{8}{64} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$^{9}/_{12} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{3}{18} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{42}{49} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{20}{30} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{6}{10} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{40}{70} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{8}{36} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$^{2}/_{8} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{32}{88} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$^{12}/_{32} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$\frac{10}{35} = ?$$

Equivalent Fractions Bingo (Put into the simplest form!)

$$^{15}/_{27} = ?$$