I have...	Who has...?
$\dfrac{3}{5}$	The equivalent fraction to $\dfrac{8}{10}$ in fifths?

I have...	Who has...?
$\dfrac{4}{5}$	The equivalent fraction to $\dfrac{10}{10}$ where the denominator is 12?

I have...	Who has...?
$\dfrac{12}{12}$	The equivalent fraction to $\dfrac{6}{12}$ where the denominator is 10?

I have...	Who has...?
$\dfrac{5}{10}$	The equivalent fraction to $\dfrac{4}{6}$ where the denominator is 12?

I have...	Who has...?
$\dfrac{8}{12}$	The equivalent fraction to $\dfrac{3}{6}$ where the denominator is 8?

I have...	Who has...?
$\dfrac{4}{8}$	The equivalent fraction to $\dfrac{4}{5}$ where the denominator is 10?

I have...	Who has...?
$\dfrac{8}{10}$	The equivalent fraction to $\dfrac{1}{5}$ where the denominator is 10?

I have...	Who has...?
$\dfrac{2}{10}$	The equivalent fraction to $\dfrac{3}{12}$ in quarters?

I have...	Who has...?
$\frac{1}{4}$	The equivalent fraction to $\frac{4}{10}$ where the denominator is 5?

I have...	Who has...?
$\frac{2}{5}$	The equivalent fraction to $\frac{2}{8}$ where the denominator is 12?

I have...	Who has...?
$\frac{3}{12}$	The equivalent fraction to $\frac{4}{8}$ where the denominator is 2?

I have...	Who has...?
$\frac{1}{2}$	The equivalent fraction to 1 whole in quarters?

I have...	Who has...?
$\dfrac{4}{4}$	The equivalent fraction to $\frac{1}{3}$ in sixths?

I have...	Who has...?
$\dfrac{2}{6}$	The equivalent fraction to $\frac{2}{4}$ where the denominator is 6?

I have...	Who has...?
$\dfrac{3}{6}$	The equivalent fraction to $\frac{2}{6}$ where the denominator is 12?

I have...	Who has...?
$\dfrac{4}{12}$	The equivalent fraction to $\frac{8}{12}$ where the denominator is 6?

I have...	Who has...?
$\dfrac{4}{6}$	The equivalent fraction to $\dfrac{3}{5}$ in tenths?

I have...	Who has...?
$\dfrac{6}{10}$	The equivalent fraction to $\dfrac{1}{4}$ in eighths?

I have...	Who has...?
$\dfrac{2}{8}$	The equivalent fraction to $\dfrac{5}{10}$ where the denominator is 12?

I have...	Who has...?
$\dfrac{6}{12}$	The equivalent fraction to $\dfrac{3}{3}$ where the denominator is 6?

I have...	Who has...?
$\frac{6}{6}$	The equivalent fraction to 1 whole in halves?

I have...	Who has...?
$\frac{2}{2}$	The equivalent fraction to $\frac{2}{10}$ in fifths?

I have...	Who has...?
$\frac{1}{5}$	The equivalent fraction to $\frac{1}{2}$ in quarters?

I have...	Who has...?
$\frac{2}{4}$	The equivalent fraction to $\frac{2}{5}$ in tenths?

I have...	Who has...?
$\dfrac{4}{10}$	The equivalent fraction to one whole in ninths?

I have...	Who has...?
$\dfrac{9}{9}$	The equivalent fraction to $\dfrac{5}{5}$ in eighths?

I have...	Who has...?
$\dfrac{8}{8}$	The equivalent fraction to $\dfrac{4}{12}$ where the denominator is 3?

I have...	Who has...?
$\dfrac{1}{3}$	The equivalent fraction to $\dfrac{2}{2}$ in fifths?

I have... $\dfrac{5}{5}$	Who has...? The equivalent fraction to $\dfrac{4}{4}$ in thirds?
I have... $\dfrac{3}{3}$	Who has...? The equivalent fraction to $\dfrac{1}{6}$ where the denominator is 12?
I have... $\dfrac{2}{12}$	Who has...? The equivalent fraction to $\dfrac{8}{12}$ in thirds?
I have... $\dfrac{2}{3}$	Who has...? The equivalent fraction to $\dfrac{6}{8}$ where the denominator is 4?

I have...	Who has...?
$\dfrac{3}{4}$	The equivalent fraction to $\dfrac{9}{12}$ in quarters?

I have...	Who has...?
$\dfrac{3}{4}$	The equivalent fraction to $\dfrac{3}{4}$ in eighths?

I have...	Who has...?
$\dfrac{6}{8}$	The equivalent fraction to $\dfrac{2}{12}$ in sixths?

I have...	Who has...?
$\dfrac{1}{6}$	The equivalent fraction to $\dfrac{6}{10}$ in fifths?