

Harder Equivalence of Fractions, Decimals & Percentages

I have 24%	Who has 120% as a decimal?
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I have 1.2	Who has $1\frac{2}{5}$ as a percentage?
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I have 140%	Who has 0.65 as a fraction?
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I have $\frac{13}{20}$	Who has 0.85 as a percentage?
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I have 85%	Who has $\frac{12}{25}$ as a percentage?
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I have 48%	Who has 35% as a fraction?
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I have $\frac{7}{20}$	Who has 8% as a decimal?
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I have 0.08	Who has $\frac{1}{8}$ as a percentage?
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I have 12.5%	Who has $5\frac{1}{3}$ as an improper fraction?
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I have $\frac{16}{3}$	Who has $\frac{22}{7}$ as a mixed number?
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I have $3\frac{1}{7}$	Who has 0.375 as a fraction?
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I have $\frac{3}{8}$	Who has $\frac{8}{25}$ as a percentage?
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I have 32%	Who has 16% as a decimal?
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I have 0.16	Who has 62.5% as a fraction?
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I have $\frac{5}{8}$	Who has 45% as a fraction?
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I have $\frac{9}{20}$	Who has $6\frac{1}{4}$ as an improper fraction?
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I have $2\frac{5}{4}$	Who has $1\frac{17}{2}$ <i>as a mixed number?</i>	I have $8\frac{1}{2}$	Who has $2\frac{1}{10}$ <i>as a decimal?</i>	I have 2.1	Who has 120% <i>as a fraction?</i>	I have $1\frac{1}{5}$	Who has $1\frac{2}{5}$ <i>as a decimal?</i>
I have 1.4	Who has 0.65 <i>as a percentage?</i>	I have 65%	Who has 0.85 <i>as a fraction?</i>	I have $\frac{17}{20}$	Who has 24% <i>as a decimal?</i>	I have 0.24	Who has $\frac{17}{20}$ <i>as a decimal?</i>
I have 0.85	Who has 0.07 <i>as a percentage?</i>	I have 7%	Who has $3\frac{1}{4}$ <i>as an improper fraction?</i>	I have $\frac{13}{4}$	Who has $\frac{18}{7}$ <i>as a mixed number?</i>	I have $2\frac{4}{7}$	Who has 61% <i>as a decimal?</i>
I have 0.61	Who has $\frac{5}{8}$ <i>as a percentage?</i>	I have 62.5%	Who has 68% <i>as a decimal?</i>	I have 0.68	Who has 1.75 <i>as a fraction?</i>	I have $1\frac{3}{4}$	Who has 0.24 <i>as a percentage?</i>