

Rank	Country	Population
1	Brazil	204,519,000
2	Colombia	48,549,000
3	Argentina	43,132,000
4	Peru	31,153,000
5	Venezuela	30,620,000
6	Chile	18,006,000
7	Ecuador	16,279,000
8	Bolivia	10,520,000
9	Paraguay	7,003,000
10	Uruguay	3,310,000
11	Guyana	747,000
12	Suriname	560,000

SOUTH AMERICA





Equivalent Fractions

$$\frac{1}{3} = \frac{3}{\quad}$$

Diagram showing the fraction $\frac{1}{3}$ on the left and $\frac{3}{\quad}$ on the right, separated by an equals sign. An arrow above the equals sign points from 1 to 3, with a box containing 'x' above it. An arrow below the equals sign points from 3 to the denominator box, with 'x' and another box below it.

$$\frac{1}{2} = \frac{7}{\quad}$$

Diagram showing the fraction $\frac{1}{2}$ on the left and $\frac{7}{\quad}$ on the right, separated by an equals sign. An arrow above the equals sign points from 1 to 7, with a box containing 'x' above it. An arrow below the equals sign points from 2 to the denominator box, with 'x' and another box below it.

$$\frac{5}{9} = \frac{\quad}{63}$$

Diagram showing the fraction $\frac{5}{9}$ on the left and $\frac{\quad}{63}$ on the right, separated by an equals sign. An arrow above the equals sign points from 5 to the numerator box, with a box containing 'x' above it. An arrow below the equals sign points from 9 to 63, with 'x' and another box below it.

$$\frac{7}{8} = \frac{\quad}{48}$$

Diagram showing the fraction $\frac{7}{8}$ on the left and $\frac{\quad}{48}$ on the right, separated by an equals sign. An arrow above the equals sign points from 7 to the numerator box, with a box containing 'x' above it. An arrow below the equals sign points from 8 to 48, with 'x' and another box below it.

$$\frac{5}{12} = \frac{15}{\quad}$$

Diagram showing the fraction $\frac{5}{12}$ on the left and $\frac{15}{\quad}$ on the right, separated by an equals sign. An arrow above the equals sign points from 5 to 15, with a box containing 'x' above it. An arrow below the equals sign points from 12 to the denominator box, with 'x' and another box below it.

$$\frac{3}{5} = \frac{\quad}{55}$$

Diagram showing the fraction $\frac{3}{5}$ on the left and $\frac{\quad}{55}$ on the right, separated by an equals sign. An arrow above the equals sign points from 3 to the numerator box, with a box containing 'x' above it. An arrow below the equals sign points from 5 to 55, with 'x' and another box below it.

$$\frac{2}{5} = \frac{14}{\quad}$$

Diagram showing the fraction $\frac{2}{5}$ on the left and $\frac{14}{\quad}$ on the right, separated by an equals sign. An arrow above the equals sign points from 2 to 14, with a box containing 'x' above it. An arrow below the equals sign points from 5 to the denominator box, with 'x' and another box below it.

$$\frac{7}{9} = \frac{\quad}{90}$$

Diagram showing the fraction $\frac{7}{9}$ on the left and $\frac{\quad}{90}$ on the right, separated by an equals sign. An arrow above the equals sign points from 7 to the numerator box, with a box containing 'x' above it. An arrow below the equals sign points from 9 to 90, with 'x' and another box below it.

$$\frac{6}{8} = \frac{24}{\quad}$$

Diagram showing the fraction $\frac{6}{8}$ on the left and $\frac{24}{\quad}$ on the right, separated by an equals sign. An arrow above the equals sign points from 6 to 24, with a box containing 'x' above it. An arrow below the equals sign points from 8 to the denominator box, with 'x' and another box below it.

$$\frac{3}{6} = \frac{\quad}{66}$$

Diagram showing the fraction $\frac{3}{6}$ on the left and $\frac{\quad}{66}$ on the right, separated by an equals sign. An arrow above the equals sign points from 3 to the numerator box, with a box containing 'x' above it. An arrow below the equals sign points from 6 to 66, with 'x' and another box below it.

$$\frac{11}{12} = \frac{\quad}{120}$$

Diagram showing the fraction $\frac{11}{12}$ on the left and $\frac{\quad}{120}$ on the right, separated by an equals sign. An arrow above the equals sign points from 11 to the numerator box, with a box containing 'x' above it. An arrow below the equals sign points from 12 to 120, with 'x' and another box below it.

$$\frac{6}{11} = \frac{24}{\quad}$$

Diagram showing the fraction $\frac{6}{11}$ on the left and $\frac{24}{\quad}$ on the right, separated by an equals sign. An arrow above the equals sign points from 6 to 24, with a box containing 'x' above it. An arrow below the equals sign points from 11 to the denominator box, with 'x' and another box below it.

$$\frac{9}{10} = \frac{99}{\quad}$$

Diagram showing the fraction $\frac{9}{10}$ on the left and $\frac{99}{\quad}$ on the right, separated by an equals sign. An arrow above the equals sign points from 9 to 99, with a box containing 'x' above it. An arrow below the equals sign points from 10 to the denominator box, with 'x' and another box below it.

$$\frac{2}{3} = \frac{\quad}{15}$$

Diagram showing the fraction $\frac{2}{3}$ on the left and $\frac{\quad}{15}$ on the right, separated by an equals sign. An arrow above the equals sign points from 2 to the numerator box, with a box containing 'x' above it. An arrow below the equals sign points from 3 to 15, with 'x' and another box below it.

$$\frac{6}{12} = \frac{\quad}{132}$$

Diagram showing the fraction $\frac{6}{12}$ on the left and $\frac{\quad}{132}$ on the right, separated by an equals sign. An arrow above the equals sign points from 6 to the numerator box, with a box containing 'x' above it. An arrow below the equals sign points from 12 to 132, with 'x' and another box below it.