

a $a : b = 3 : 4$. Write a as a fraction of the total. $\frac{3}{7}$ a part as a fraction of the whole	b $a : b = 3 : 4$. Write a as a fraction of b . $\frac{3}{4}$ one part as a fraction of the other	c $a : b = 2 : 5$. Write b as a fraction of a . $\frac{5}{2}$ a fraction bigger than 1	d $a : b : c = 2 : 3 : 5$. Write b as a fraction of the total. $\frac{3}{10}$ a three part ratio
e $a : b = 2 : 3$. Write $a : \text{total}$. $2 : 5$ part to whole as a ratio	f a is $\frac{2}{5}$ of the total and b is the rest. Write $a : b$. $2 : 3$ a fraction of the whole to a ratio	g a is $\frac{3}{4}$ of b . Write $a : b$. $3 : 4$ a fraction of the other part to a ratio	h a is $\frac{2}{3}$ of b . Write $a : \text{total}$. $2 : 5$ two steps to part : whole
i a is $\frac{1}{3}$ of the total, b is $\frac{1}{4}$ and c is the rest. Write $a : b : c$. $4 : 3 : 5$ two fractions of the whole to a ratio	j Write $\frac{1}{2} : \frac{1}{3}$ as a ratio of whole numbers $3 : 2$ a ratio of fractions	k $a : b = 2 : 7$. Write $b - a$ as a fraction of the total. $\frac{5}{9}$ the difference as a fraction of the total	l a is $\frac{1}{3}$ of b and b is $\frac{1}{2}$ of c . Write $a : b : c$. $1 : 3 : 6$ two linked fractions to a ratio

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