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## How to add fractions with unlike denominators

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a.		6	+ -	1										d.		7	+ -	2							
		12		4												20		5							
b.		6	+ -	4										e.		<u>5</u>	+ -	3							
		7		5												8		4							
c.		5	+ -	1_										f.		<u>7</u> 10	+ -	5							
		6		3												10		9							
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## How to add fractions with unlike denominators Add the following fractions. Simplify your answer. d. a. Let's find the L.C.M and then evaluate. Let's find the L.C.M and then evaluate. Now, let's simplify. Now, let's simplify. So, $\frac{7}{20} + \frac{2}{5} = \frac{3}{4}$ b. e. Let's find the L.C.M and then evaluate Let's find the L.C.M and then evaluate So, $\frac{6}{7} + \frac{4}{5} = 1\frac{23}{35}$ So, $\frac{5}{8} + \frac{3}{4} = 1\frac{3}{8}$ f. C. Let's find the L.C.M and then evaluate. Let's find the L.C.M and then evaluate. So, $\frac{7}{10} + \frac{5}{9} = 1\frac{23}{90}$