

mobius



Factoring - Simplifying Fractions with Factors - Factored to Simplified

Simplify this fraction by cancelling identical terms on top and bottom						2 Simplify this fraction by cancelling identical terms on top and bottom						
	$7 \times 2 \times 5 \times 7$						$2 \times 3 \times 5 \times 7$					
$\overline{5 \times 7 \times 5 \times 7}$						$2 \times 7 \times 7 \times 5$						
^A 3	^B 7	5	^D 7	^E 2	^F 2	[^] 5	В 5	^c 7	^D 2	^E 3	^F 5	
$\overline{2}$	8	3	- 5	7	5	$\overline{2}$	3	3	3	7	7	
Simplify this fraction by cancelling identical terms on top and bottom						4 Simplify this fraction by cancelling identical terms on top and bottom						
$3 \times 3 \times 2 \times 7$						$3 \times 5 \times 2 \times 5$						
$2 \times 3 \times 7 \times 2$						$2 \times 2 \times 3 \times 5$						
[^] 5	^B 5	7	□ 5	^E 3	F 7	^A 2	В 7	^c 5	□ 5	^E 3	^F 3	
7	$\overline{2}$	5	3	$\overline{2}$	8	5	3	$\overline{2}$	3	4	$\overline{2}$	
Simplify this fraction by cancelling identical terms on top and bottom						6 Simplify this fraction by cancelling identical terms on top and bottom						
5	•	-		-	-	Ь						
5	identic	al terms		and bott	-	6	ider	itical term		and bott		
5	identio	× 3 ×	s on top	and botto	-	6	ider 5	tical term	ns on top	and botte		
5 ^A 3	identio	\times 3 \times	s on top $\times 2 \times \times \times 7 \times \times \times 7 \times $	and botto	-	^A 7	ider 5	tical term	\times 3 \times	and botte		
5 A 3 4	$\frac{2}{2}$	\times 3 \times	s on top $\times 2 \times \times \times 7 \times \times \times 7 \times $	$\frac{3}{2}$	om		ider 5 - 7	$\frac{5 \times 3}{7 \times 7}$	\times 3 \times	and botto $\frac{7}{3}$		
A 3	$\frac{2}{2}$ $\frac{7}{3}$ Simplify the second state of the second state	$\times 3 \times 3$	s on top $\begin{array}{c} < 2 \times \\ < 7 \times \\ \hline 5 \\ \hline 3 \end{array}$	$\frac{3}{2}$	$\frac{1}{5}$ ing	A 7	$\begin{array}{c} \text{iden} \\ \frac{5}{7} \\ \end{array}$	titical term 5×3 7×7 7×7 10° 10° 10° 10° 10° Polify this f	\times 3 \times	and botto 7 3 E 2 5 y cancell	$\frac{1}{2}$	
^ 3 4	$\frac{2}{2}$ $\frac{8}{3}$ Simplified identical states at the second states at	\times 3 \times 3 \times 7 fy this from the cal terms	s on top $\begin{array}{c} < 2 \times \\ < 7 \times \\ \hline 5 \\ \hline 3 \end{array}$	and botto 3 2 E 2 3 y cancell and botto	$\frac{1}{5}$ ing	^A 7/8	iden 5 7	titical term 3×3 4 4 plify this fatical term	\times 3 \times \times 3 \times \times 7 $\overline{2}$	and botto 7 3 E 2 5 y cancell and botto	$\frac{1}{2}$	
^ 3 4	identic $\frac{2}{2}$ $\frac{3}{3}$ Simplification $\frac{3}{3}$	\times 3 \times \times 3 \times \times 7 fy this from the sal terms \times 5 \times	s on top $\begin{array}{c} < 2 \times \\ < 7 \times \\ \hline $	and botton 2 E 2 3 y cancell and botton	$\frac{1}{5}$ ing	^A 7/8	ider 5 7 Sim ider	titical term 3×3 4 4 plify this formula term 2×3 3	\times 3 \times \times 3 \times \times 7 $\overline{2}$ Traction by as on top	and botto 7 3 E 2 5 y cancell and botto	$\frac{1}{2}$	
^ 3 4	identic $\frac{2}{2}$ $\frac{3}{3}$ Simplification $\frac{3}{3}$	\times 3 \times \times 3 \times \times 7 fy this from the sal terms \times 5 \times	s on top $\begin{array}{c} $	and botton 2 E 2 3 y cancell and botton	$\frac{1}{5}$ ing	^A 7/8	ider 5 7 Sim ider	titical term 3×3 4 4 plify this formula term 2×3 3	\times 3 \times \times 3 \times \times 7 $\overline{2}$ Fraction by as on top \times 5 \times	and botto 7 3 E 2 5 y cancell and botto	$\frac{1}{2}$	