$\qquad$

## Simplifying Complex Rational Expressions



 $M \quad N \quad E \quad Q \quad T \quad I \quad H \quad Z \quad P \quad I \quad Q \quad P \quad U \quad H \quad C \quad D \quad U \quad F \quad C \quad H \quad K \quad P \quad I A$


 $\begin{array}{llllllllllllllllllllllll}N & M & V & I & D & F & C & G & A & T & I & P & O & J & B & N & X & C & W & U & Y & D & U\end{array}$














 $\begin{array}{lllllllllllllllllllllll}X & H & K & A & P & F & R & M & P & T & S & E & T & A & E & R & G & F & K & H & U & H & N\end{array}$
distributive denominator expressions simplifying simplified reciprocal numerator greatest multiply property

| rational | subtract | complex | cancel | common |
| :--- | :--- | :--- | :--- | :--- |
| divide | factor | cross | form | find |
| take | add | gcf |  |  |

