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$(9-n)$). Remember the answer (-1) , the first step in simplifying rational expression is to make the digit and denominator a complete factor. Example $\frac{14-2x}{x^2-49}$. Answer factor arithmetic and denominator. Identify $(7-x)$ and $(x-7)$ are the opposite. Simple. Example $\frac{10-2y}{y^2-25}$. Answer $(-dfrac{2}{y+5})$ example $\frac{3y-27}{81-y^2}$. Answer $(-dfrac{3}{9+y})$ example $\frac{x^2-4x-32}{64-x^2}$. Answer factor arithmetic and denominator. Identify the opposite factors. Simple. Example $\frac{x^2-4x-5}{25-x^2}$. Answer $(-dfrac{x+1}{x+5})$ Example $\frac{x^2+x-2}{1-x^2}$. Answer $(-dfrac{x+2}{x+1})$ Determine the values for which the rational expression is undefined, set the denominator to zero. Solve the equation, if possible. Simplified rational expression A rational expression is considered simple if there are no common factors in its numerator and denominator. A rational expression factor points and denominator completely simple. Simplify by dividing common factors. The opposite in a rational expression is unlike $(a-b)$ $(b-a)$, $(a-b)(b-a)=-1$ $(a e b)$, $(b e 0)$, $(a e b) b)$

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