

Reducing a rational expression to lowest terms

$$(a) \frac{4(x+1) \overset{3^2}{\cancel{(x+2)}}}{\cancel{(x+1)} \overset{3^1}{\cancel{(x+2)}}} = \frac{4(x+1)^2}{(x+2)}$$

$$(b) \frac{x^2 - 9 \overset{3^2}{\leftarrow}}{x^2 + 2x - 15} = \frac{(x+3) \cancel{(x-3)}}{(x+5) \cancel{(x-3)}}$$
$$\begin{array}{cc} \uparrow & \uparrow \\ 5+(-3) & 5x(-3) \end{array} = \frac{x+3}{x+5}$$

Reduced To Lowest Terms Commentary On A Numerically Obsessed Society

Michael Toma



Reduced To Lowest Terms Commentary On A Numerically Obsessed Society:

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 Farmer's Weekly ,1927

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