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Q1 Evaluate

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 $-(-3)^2 = -9$. $-x^3 = -$
 $(-3)^3 = -(-27) = 27$.
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 and Equations Chapter
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 expression inside the
 parentheses by evaluating
 the powers and then do
 the subtraction within it. $($
 $4 - 2)^2$. $(2)^2$. We then
 remove the parentheses
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 denominator and the
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$$\begin{aligned} 3x &= 3x + 4 \\ 3x &\text{ subtract right } \\ 3x &= 3x + 4 \\ 0 &= 4 \end{aligned}$$
 This equation

has no solution. ORCCA
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Explanation. To solve this equation, we need to move all terms containing (x) to one side of the equals sign:
$$\begin{aligned} 3x &= 3x + 4 \\ 3x & - 3x &= 3x + 4 - 3x \\ 0 &= 4 \end{aligned}$$
 This equation has no solution.

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