Incorrect. Rewrite using the rule: $a^{\frac{m}{n}} = \sqrt[n]{a^m}$

Use the correct order of operations. In this case, if the exponent is outside of parentheses, then the entire expression inside the parentheses goes under the radical sign. If there are no parentheses, then the exponent just applies to the variable it follows, and the rest of the expression will be outside the radical.