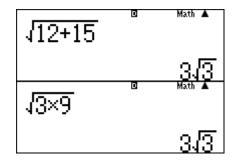


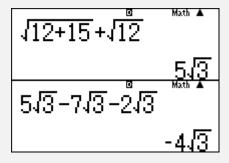
Module 7: Examples of functions from geometry

Part B - Operations with square roots

Operations with radical will generate a simplified form of the radical.



When adding and subtracting radicals they calculator will combine like terms and output the simplest form.



When multiplying with radicals the outside multiplies the outside and the numbers under the radical will multiply with the numbers under the radical.

The calculator will also distribute.

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There can never be a square root in the denominator and the calculator will simplify this.

There can never be a square root in the denominator and the calculator will simplify this. $\frac{2}{\sqrt{3}}$ $\frac{\sqrt{2}+\sqrt{3}}{\sqrt{5}}$ $\frac{\sqrt{2}+\sqrt{3}}{\sqrt{5}}$ $\frac{\sqrt{15}+\sqrt{10}}{5}$