

Plus ou moins

The diagram illustrates the quadratic formula with color-coded components. The variable b is highlighted in a light blue box. The term b^2 is highlighted in a light blue box. The coefficient a is highlighted in a light red box, and the constant term c is highlighted in a light teal box. The coefficient 2 is highlighted in a light red box. An arrow points from the text "Plus ou moins" to the \pm symbol in the formula.

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$