

Nombre del alumno: \_\_\_\_\_

Instrucciones. Arrastra cada uno de los elementos de la fórmula general al lugar que le corresponde.

The image shows the quadratic formula  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$  with several components highlighted in blue boxes for dragging. The components are: a minus sign, the letter 'c', the number '4', the number '2', the letter 'a', the letter 'b', and the number '2'. The formula itself has some parts already filled with yellow boxes: the coefficient 'b' inside the square root, the coefficient 'a' in the denominator, and the number '2' in the denominator. The rest of the formula (the minus sign, the plus/minus symbol, the square root symbol, the '4', the 'c', the '2' in the numerator, and the 'a' in the denominator) is represented by blue boxes.