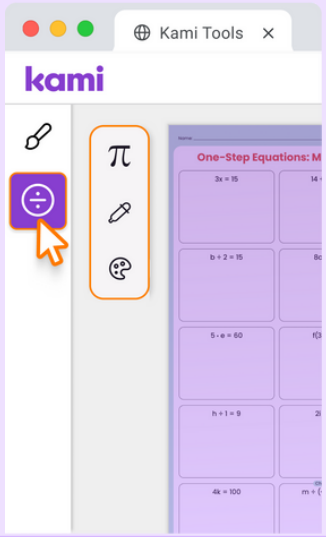
Using Kami in the Classroom

Where to find it:



Watch the video:

Video
The Equation Tool

Tip: Use any of the Comment tools to answer this reflection question in the yellow block:

How could using symbols help you explain solutions more clearly?

The Equation Tool

Challenge:

Explore how to use the equation tool to insert various symbols.

Task 1: Find the Name

- Hover over each symbol listed below in the **Equation Tool** to see its name
- Type the name of the symbol in the table below

Symbol:	$\leq$	$\approx$	♫	$\parallel$	$\angle$
Name:					

Task 2: Equation Match

- Recreate each equation below using the **Equation Tool** and numbers.
- Then, change your equation to a different color and a different font size.

Hint: Use **Search Symbols** and search **Exponents**

$12 \div 4 = 3$	$\frac{1}{2} + 2\left(x - \frac{2}{3}\right)$	$x^3 + 12 = 20$
$x = -b \pm \sqrt{b^2}$	$x = -b \pm \sqrt{b^2 - 4ac}$	$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$