

## Calculator Tool

A digital calculator interface with an orange background. The display shows the number 4.5. To the right of the calculator, the equation  $9 \div 2 =$  is displayed. The calculator keypad includes buttons for  $\pm/\sqrt{\pi}$ , C, 7, 8, 9,  $\div$ , 4, 5, 6,  $\times$ , 1, 2, 3,  $-$ , 0,  $\cdot$ ,  $=$ , and  $+$ . Green arrows point from the right side of the keypad to the equation.

## Create Custom Equations

A digital calculator interface with an orange background. The display shows the number 0. To the right, the equation  $15 * 6 =$  is displayed. A purple arrow points from the text "create custom equations" to the multiplication symbol in the equation. The calculator keypad is identical to the previous panel.

## Solve Equations

A digital calculator interface with an orange background. The display shows the number 9. To the right, the equation  $15 * 6 =$  is displayed. A purple arrow points from the text "solve the equations" to the number 9 in the display. The calculator keypad is identical to the previous panels.

## Square Root and Pi

A digital calculator interface with an orange background. The display shows the number 81. A purple arrow points from the text "find the square root" to the square root button on the calculator keypad. The calculator keypad is identical to the previous panels.