

# Solve basic arithmetic and complex math equations using myTpen Math

This guide provides a straightforward method for utilizing myTpen Math to solve both basic arithmetic and complex equations efficiently. Users can leverage its features for instant problem-solving and graphing, making it an excellent resource for students and anyone needing quick mathematical assistance. By following the simple steps outlined, you can enhance your understanding of math concepts through interactive tools.

1 Navigate to <https://mytpen.app/products/math>

2 Click "Open app"

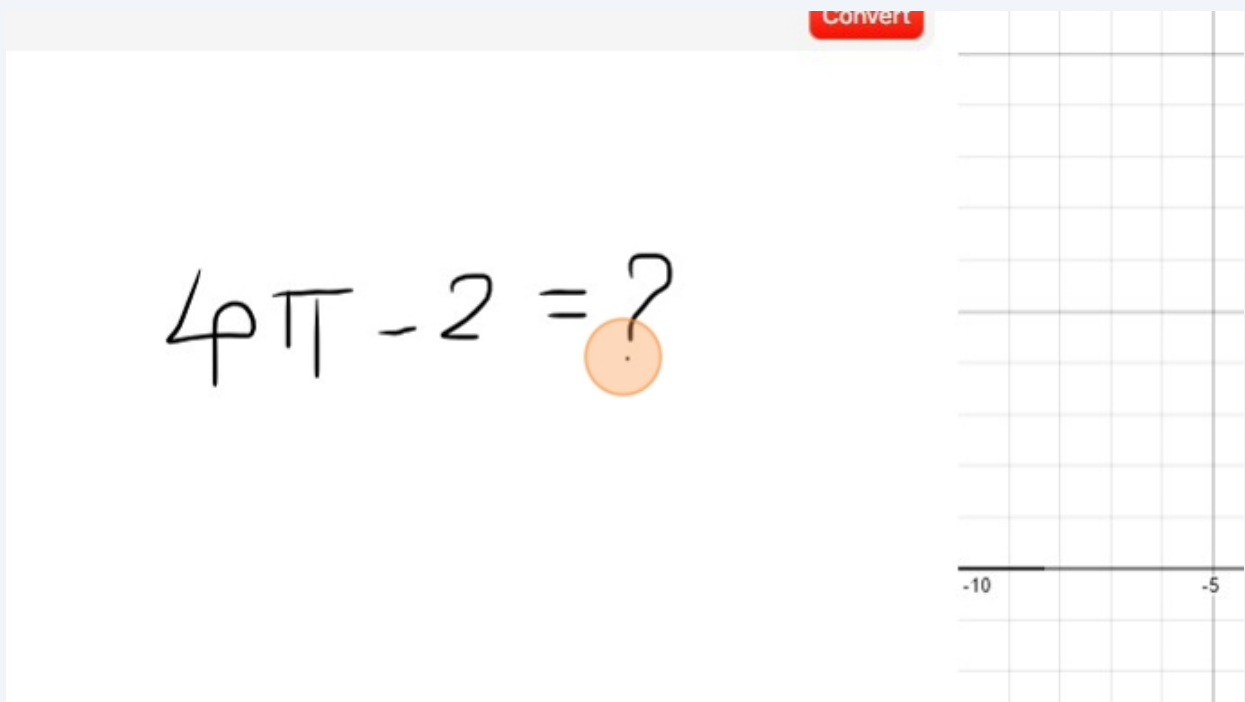
## Handwriting Technology

Solve math problems effortlessly. Simply write your equations and watch as our technology provides instant solutions and step-by-step explanations.

Open app

KEY FEATURES

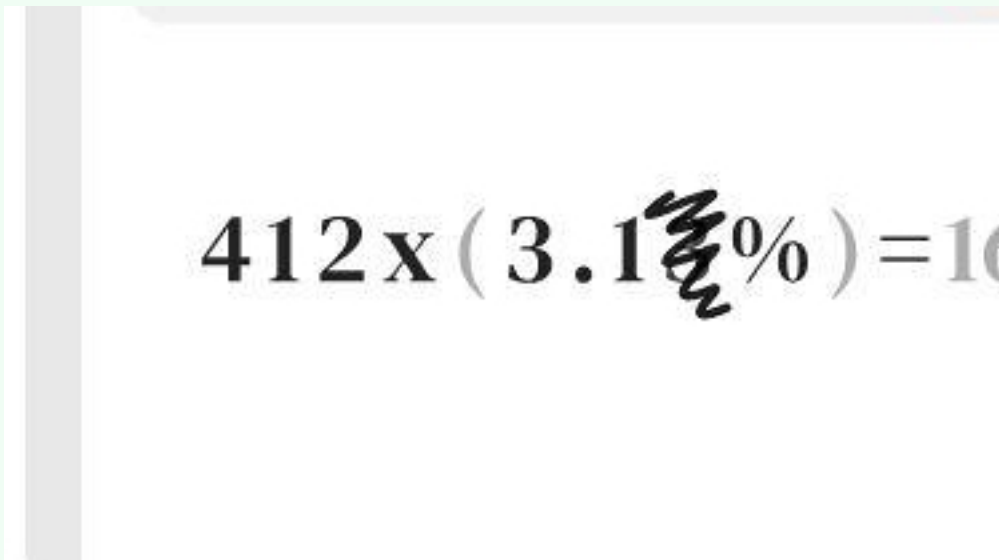
3 Write any arithmetic problem and solve unknown by using ? or %



A screenshot of a digital workspace. At the top right, there is a red button labeled "Convert". Below it is a large white area with a grid. The handwritten equation  $4\pi - 2 = ?$  is written in the center. The question mark is highlighted with an orange circle. At the bottom right of the grid, there are labels "-10" and "-5".

 Tip!

You can also easily edit the handwritten text by striking off



A screenshot of a digital workspace showing a handwritten equation  $412 \times (3.1\% ) = 16$ . The number "3.1" is crossed out with a black scribble, and the percentage sign is also crossed out.

4

Click on "Convert" button to see the solved result

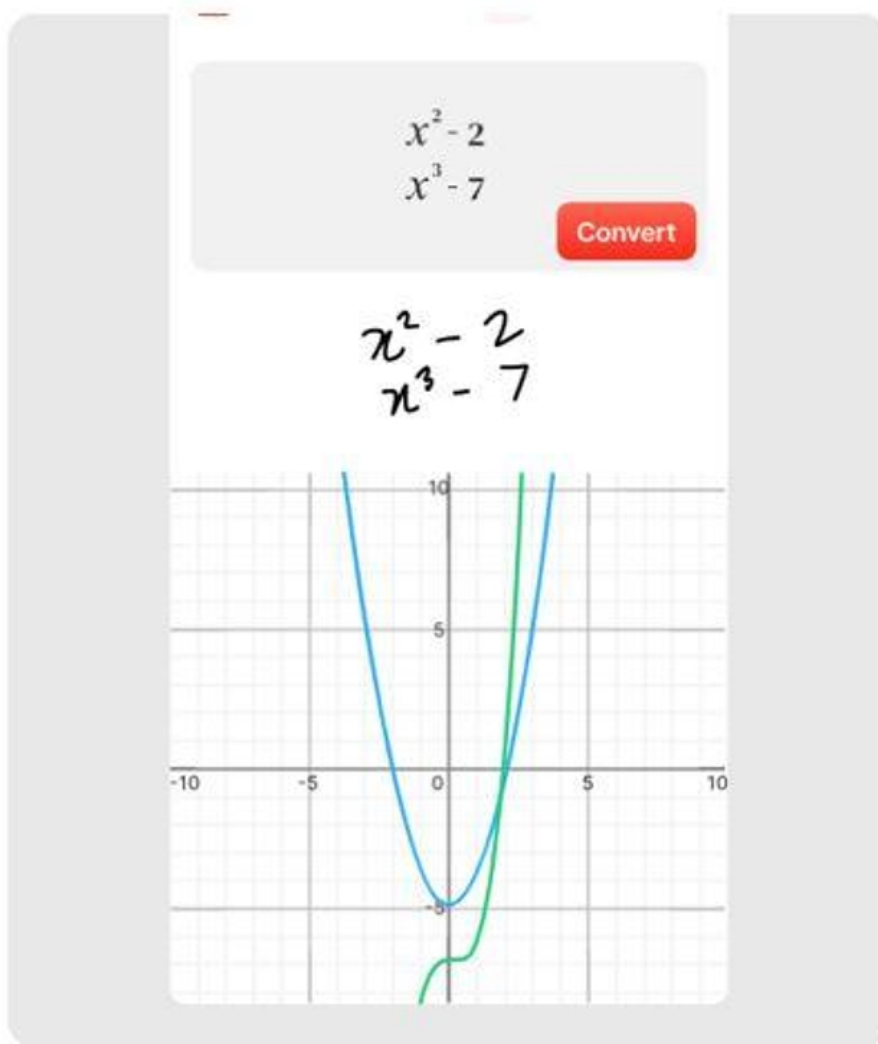
$$4 \times \pi - 2 \simeq 10.566$$

Convert

$$4 \times \pi - 2 \simeq 10.566$$

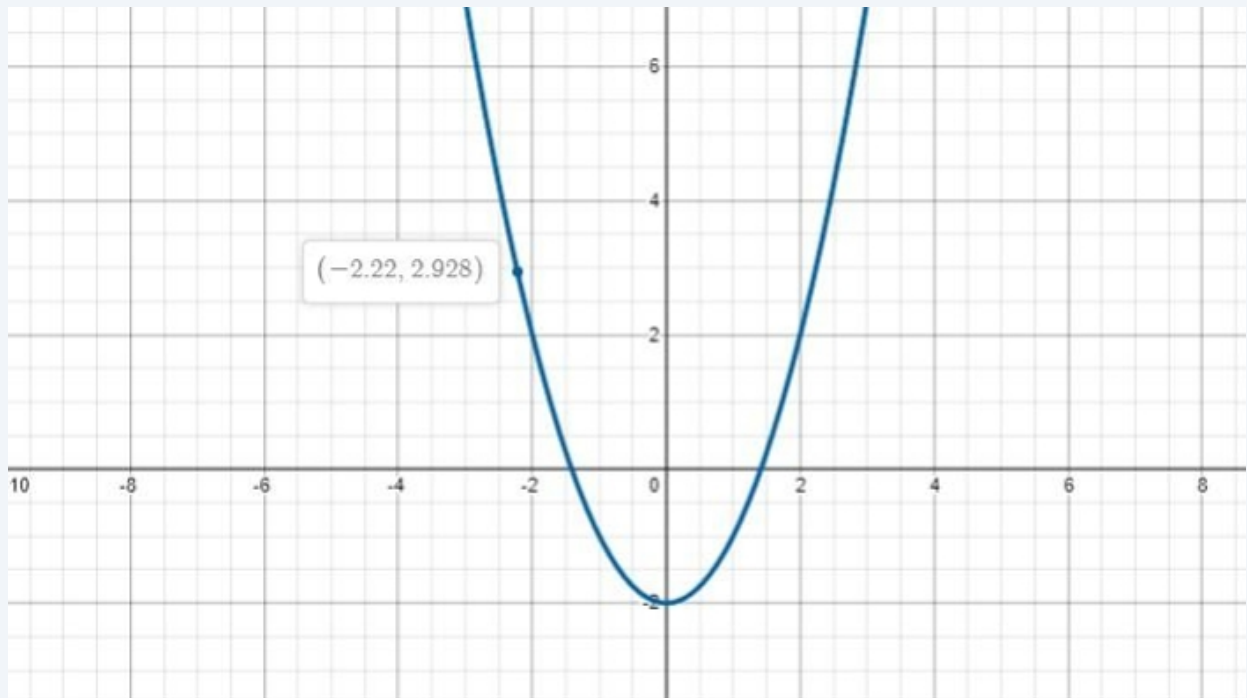
5

Try writing math equations and get instant graphing results



6

Click on the graph and drag pointer to understand coordinate relationships.



Note:

Step-by-Step explanation of the math problems is an add-on integration.

## EXTENSIVE OPERATOR SET

# 40+ Supported Operators

### Basic Operations

+ - × / ÷ ` :

### Powers, roots, exponentials

$3^2$   $\sqrt{\quad}$   $\sqrt[2]{\quad}$   $e^3$

### Miscellaneous operations

% |-3| 5!

### Brackets

( )

### Trigonometry

cos sin tan cot cosh shin tanh coth

### Inverse trigonometry

acros asin atan acot acosh asinh atanh acoth  
arccos arcsin arctan arccot arcosh arsinh artanh arcoth

### Logarithms

ln log

### Constants

$\pi$  e  $\phi$

Your digital infrastructure partner



🌐 [www.mytpen.app](http://www.mytpen.app)