

A close-up, slightly blurred photograph of a person's hand resting on a black computer mouse. The hand is positioned as if about to click. In the background, there are several sheets of paper and a pen, suggesting a workspace or office environment. The overall lighting is soft and natural.

Guía de acceso a las Math Apps en Maple Cloud



Filter Type

- ☒ Maple Worksheet
- ☒ Maple Learn

Explore

Public

Math Apps

Packages

Favorites

My MapleCloud

My Files

Maple Learn

private

Manage Groups

Create Group

Join Group

Acceda a Maple Cloud, y después haga clic en Math Apps.

	Last Modified	Action
Maple Software Shop	2020-04-03 12:58	↗ ↖
Prueba_Publico_1	2020-06-30 10:57	↗ ↖
Prueba_Publico_3	2020-06-30 11:56	↗ ↖
Prueba_Publico_4	2021-01-28 11:38	↗ ↖

Groups that I manage



Filter Type

- ☒ Maple Worksheet
- ☒ Maple Learn

Explore

Public

Math Apps

Packages

Favorites

My MapleCloud

My Files

Maple Learn

private

Encontrará las Math Apps disponibles.

Math Apps

752

Documents	Likes	Date	Actions
Regression	93 ☆	2014-01-14 08:36	
Epsilon-delta Limit Definition	39 ☆	2014-01-20 13:32	
Mortgage	31 ☆	2018-03-28 10:22	
The Limit Definition of a Sequence	30 ☆	2014-02-03 14:12	
Vertex of a Parabola	26 ☆	2016-03-10 11:35	
Hyperbolic Functions	19 ☆	2013-02-28 14:44	
Differential Equation Solver	18 ☆	2016-04-30 06:02	
The River Crossing Problem	18 ☆	2016-03-10 12:58	



Filter Type

- ☒ Maple Worksheet
- ☒ Maple Learn

Explore

Public

Math Apps

Packages

Favorites

My MapleCloud

My Files

Maple Learn

private

Podrá visualizar las Math Apps compartidas por otros usuarios.

Step-by-Step Solutions

Download

Evaluate Maple

Step-by-Step Solutions

Expression Solve Variable:

Show Steps

Clear

$$\left[\begin{array}{ll} 3 * x + 1 = 0 & 0 \\ 3 * x = -1 & \text{"subtract from both sides"} \\ x = \frac{-1}{3} & \text{"divide both sides"} \end{array} \right]$$

Instructions

- Enter an expression into the 'Expression' text box.
- Choose an action (operation) to apply to the expression. The operations include differentiate, integrate, find a limit, solve for a variable in a linear equation, and expand the expression.
- Depending on your choice, more information may be required. Fill in any additional information boxes and click 'Show Steps' to see