

Measuring Coordinates

Use the **Measure** menu to find the coordinates of points.

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Select one or more points...

and choose **Measure | Coordinates**.

The coordinates show up.

A: (3.00, 0.00)
B: (1.00, 2.00)
C: (1.00, 0.00)

To change the precision... choose **Edit | Preferences**.

In the Units panel, change the precision for "Other."

The precision changes.

A: (3, 0)
B: (1, 2)
C: (1, 0)

Drag a point... and its coordinates update.

A: (3, 0)
B: (0, 2)
C: (1, 0)

To find x-values... select one or more points...

and choose **Measure | Abscissa**.

The x-values show up.

$x_D = 1.51$
 $x_E = -1.17$

Choose **Measure | Ordinate**... to find the y-values.

$y_D = 2.27$
 $y_E = 1.36$

Hold the Shift key and choose **Measure | Abscissa and Ordinate** to measure the x- and y-values at the same time.