

We can associate a point "P" with 3 coordinates  $(X_{\{o\}}, Y_{\{o\}}, Z_{\{o\}})$  and is unique with such coordinates.

### Example

$$B \rightarrow (x_o, y_o)$$

$$C \rightarrow (x_1, y_1)$$

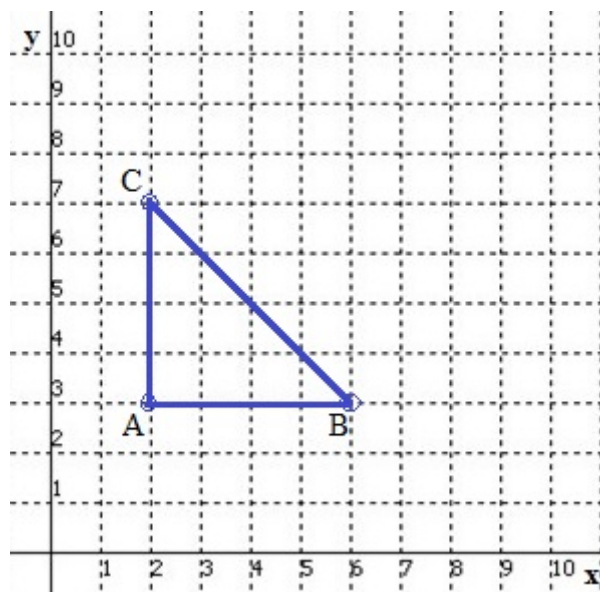


Figure 1: Two Dimension Overview

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- By the Pythagorean Theorem:

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