

## A

angle bracket [  $\langle \rangle$  ]

## B

braces [  $\{ \}$  ] = curly braces( )  
 brackets [  $[ ]$  ] = square brackets( )  
 Breakthrough [  $\dashv$  ]

## C

course packet [  $\text{---}$  ]

## H

hash mark [  $\#$  ] , pound sign [  $\text{---}$  ]  $\rightarrow$  # ( ( ), )

## M

Multinomial [  $\text{---}$  ]

## N

Nope [  $\text{---}$  ]

## P

Parentheses [  $( )$  ]

## S

simultaneously [  $\text{---}$  ]

# T

terminology [ , ]

# Y

Yep [ , ]

# Ref

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## Braces, brackets, and parentheses

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### BASIC

The following terminology is used in American English (British English may be different.)

<p>{ }</p>	<p><b>Braces ("curly braces")</b></p> <p>Braces are used to group <a href="#">statements</a> and <a href="#">declarations</a>.          The contents of a <a href="#">class</a> or <a href="#">interface</a> are enclosed in braces.  <a href="#">Method</a> bodies and <a href="#">constructor</a> bodies are enclosed in braces.          Braces are used to group the statements in an <a href="#">if statement</a>, a <a href="#">loop</a>, or other <a href="#">control structures</a>.</p>
<p>[ ]</p>	<p><b>Brackets ("square brackets")</b></p> <p>Brackets are used to index into an <a href="#">array</a>.</p>
<p>( )</p>	<p><b>Parentheses</b></p> <p>Parentheses are used for two purposes: (1) to control the order of operations in an expression, and (2) to supply parameters to a <a href="#">constructor</a> or <a href="#">method</a>.</p>

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