<table>
<thead>
<tr>
<th><strong>Term:</strong></th>
<th>Mathematics</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Quote:</strong></td>
<td>In short, logic is the theory of all reasoning, while mathematics is the practice of a particular kind of reasoning.</td>
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<tr>
<td><strong>Source:</strong></td>
<td>Peirce, C. S. (nd). <em>Notes on B. Peirce's Linear Associative Algebra</em>. MS [R] 78.</td>
</tr>
<tr>
<td><strong>References:</strong></td>
<td>MS [R] 78:4</td>
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<td><strong>Date of Quote:</strong></td>
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<td><strong>URL:</strong></td>
<td><a href="http://www.commens.org/dictionary/entry/quote-notes-b-peirces-linear-associative-algebra-0">http://www.commens.org/dictionary/entry/quote-notes-b-peirces-linear-associative-algebra-0</a></td>
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