## CONTINUUM NOTES

Guidelines: If you need to evaluate different qualities of certain information, use a continuum. For example, a "Continuum of Significance" would show what's meaningless and what's meaningful by displaying them somewhere along the scale.
\(\left.$$
\begin{array}{|l|l|}\hline \text { Step 1 } & \begin{array}{l}\text { 1. Determine what should be analyzed and create a title. } \\
\text { • Examples: "Continuum of Effectiveness," "Continuum of Probability," etc. }\end{array}
$$ <br>
2. Think about what questions you should pose to help you determine: <br>
• The points/categories (e.g., low, average, high) <br>
- The criteria (e.g., to determine whether something is "effective," you <br>
- should ask the question: "Does it bring results?") <br>
The purpose of this continuum (e.g., "How can I know what is essential <br>

when reading a fiction novel or preparing for a test?")\end{array}\right]\)| 3. Identify the traits of each point along the continuum. |
| :--- | :--- |
| - Example: "An 8 on the Continuum of Efficiency means it is efficient but |
| could bring even more desirable results." |

Continuum of $\qquad$
$\square$

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

