The Bavarian Formula- Converting Foreign Grades

The so called "modified Bavian formula" provides aid in converting grades!

\[ x = 1 + 3 \frac{N_{\text{max}} - N_{\text{d}}}{N_{\text{max}} - N_{\text{min}}} \]

\(x\) = calculated Grade
\(N_{\text{max}}\) = best possible grade in the foreign grading system
\(N_{\text{min}}\) = minimum required grade for a "pass"
\(N_{\text{d}}\) = Grade accomplished

**Example:**

<table>
<thead>
<tr>
<th>Nmax:</th>
<th>6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nmin:</td>
<td>4</td>
</tr>
<tr>
<td>Nd:</td>
<td>5.32</td>
</tr>
</tbody>
</table>

**Result:**

\(x\): 2.02