Academic Assessment: Test of Mathematical Abilities – Third Edition (TOMA-3)

Overview
The Test of Mathematical Abilities – Third Edition (TOMA-3; Brown, Cronin, & Bryant, 2012) is a norm-referenced assessment tool of mathematical functioning that measures math performance in children aged 8 to 19, and is used to identify and quantify mathematical deficits. The four core subtests are mathematical symbols and concepts, computation, mathematics in everyday life, and word problems. A supplemental option identifies each student’s attitude toward math. The TOMA-3 yields standard scores, percentiles, age/grade equivalents, and a composite score, the Mathematical Ability Index.

Summary

<table>
<thead>
<tr>
<th>Name of Tool/ Author (Year)</th>
<th>Age Range*</th>
<th>Method of Administration/Format</th>
<th>Approximate Time to Administer</th>
<th>Subscales</th>
</tr>
</thead>
</table>

*In years except where noted


Research
NONE

References