
Overview
The Woodcock-Johnson III Tests of Cognitive Abilities – Third Edition/Normative Update (WJ-III COG/NU; Woodcock, McGrew, & Mather, 2005) is a comprehensive set of individually administered co-normed tests for measuring cognitive ability. The tests may be used from ages 2 through adult. The battery assesses general intellectual ability as well as specific cognitive abilities. Twenty individual tests and 20 Cluster Scores provide broad estimates of cognitive abilities.

The Verbal Ability Cluster Score is a measure of language development that includes the comprehension of individual words and the comprehension of relationships among words. The Thinking Ability Cluster Score represents a sampling of the thinking processes that may be invoked when information in short-term memory cannot be processed automatically. The scale includes samples of long-term retrieval, visual-spatial thinking, auditory processing, and fluid reasoning. The Cognitive Efficiency Cluster is derived from a sampling of two factors of automatic cognitive processing, processing speed, and short-term memory.

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

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