

Cognitive Evaluation: Comprehensive Test of Phonological Processing – Second Edition (CTOPP-2)

Overview

The Comprehensive Test of Phonological Processing – Second Edition (CTOPP-2; Wagner, Torgesen, Rashotte, & Pearson, 2013) is an individually administered, norm-referenced measure of phonological awareness, phonological memory, and rapid naming. The tool is helpful in identifying individuals with poor phonological processing abilities in individuals aged 4 to 24.

The purposes of the CTOPP-2 include identifying students who are behind in developing phonological skills and determining which skills have not been acquired or adequately developed. The supplemental tests allow for assessing specific strengths and weaknesses related to phonological processes.

Summary

Name of Tool/ Author (Year)	Age Range*	Method of Administration/Format	Approximate Time to Administer	Subscales
Comprehensive Test of Phonological Processing – Second Edition (CTOPP-2) Wagner, Torgesen, Rashotte, & Pearson (2013)	0–4 and 11–24	Individually administered, norm-referenced measure of phonological awareness, phonological memory, and rapid naming (foundational reading skills); 2 forms (ages 4–6; ages 7–24) Yields age equivalents, grade equivalents, percentile ranks, subtest scaled scores, composite indexes, and developmental scores.	40 min.	CTOPP-2 Composite Scores: Phonological Awareness Composite Score (PACS); Phonological Memory Composite Score (PMCS); Rapid Symbolic Naming Composite Score (RSNCS); Rapid Non-Symbolic Naming Composite Score (RNNCS); and the Alternate Phonological Awareness Composite Score (APACS) Subtests: Elision; Blending Words; Sound Matching; Phoneme Isolation; Blending Nonwords; Segmenting Nonwords; Memory for Digits; Nonword Repetition; Rapid Digit Naming; Rapid Letter Naming; Rapid Color Naming; and Rapid Object Naming

*In years except where noted

Availability: Pro Ed <http://bit.ly/1JEFxr4>

Research

NONE

References

Wagner, R., Torgesen, J., Rashotte, C., & Pearson, N.A. (2013). *Comprehensive Test of Phonological Processing* (2nd ed.). Austin, TX: Pro-Ed, Inc.