## INTRODUCING the new



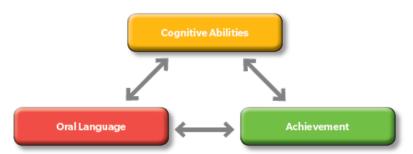


The most comprehensive system for evaluating strengths and weaknesses among contemporary measures of achievement, oral language, and cognitive abilities

## **About the Woodcock-Johnson IV**

The Woodcock-Johnson IV (WJ IV) is the updated and redesigned edition of one of the most widely used batteries of individually-administered psycho-educational tests. Based on the evolution of Cattell–Horn–Carroll (CHC) theory, new tests and interpretive clusters place emphasis on the most important and diagnostically useful measures of academic achievement, oral language, and cognitive abilities. The design of three independent and co-normed batteries facilitates the evaluation of strengths and weaknesses within and among measures of academic performance, oral language competence, and cognitive abilities.

The WJ IV's focus on evaluation of relative strengths and weaknesses will help assessment professionals identify and describe patterns of performance across achievement, language, and cognitive domains that are key to diagnosing learning problems and developing targeted interventions for individual needs.



The WJ IV Tests of Achievement, Tests of Cognitive Abilities, and Tests of Oral Language can be used independently or in any combination.



## **Key Features**

- Each of the WJ IV batteries spans an age range from 2 through 80+
- The WJ IV cognitive battery supplies the GIA (General Intellectual Ability) score for ages 2 through 80+
- The WJ IV batteries may be used independently or in any combination
- Online scoring is included with every kit, using standard Web browsers
- All 3 batteries are co-normed, based on a sample of 7400 subjects
- Based on the contemporary CHC theory of cognitive abilities

## For more information contact:

Nelson, Clinical @ nelson.com

For newsletters, pricing, and product information visit:

https://school.nelson.com/psych-ed-assessment/

