



Comprehensive, Contemporary Assessment



The Woodcock-Johnson IV: A Comprehensive, Contemporary Assessment System

Houghton Mifflin Harcourt[®] is pleased to offer the Fourth Edition of the trusted, ground-breaking leader in individually administered assessments: *Woodcock-Johnson*[®] (*WJ* IV[™]).

"The **WJ IV**...allows practitioners to complete thorough evaluations using the same family of instruments. When I administer a battery that is less comprehensive, I complement my evaluations and test my hypotheses with the **WJ IV**."

—Erick Lopez, Bilingual Educational Diagnostician/Certified Specialist in Psychometry for Galena Park ISD

Why Test with WJ IV?

- A single, comprehensive testing suite with solutions for early childhood through adult and senior testing.
- Updated and expanded interpretive model includes Gf-Gc Composite for comparison to measures of academic achievement, cognitive processing and oral language.
- New domain-specific scholastic aptitude clusters that allow for efficient and valid predictions of academic achievement.

The **WJ IV** consists of three independent and co-normed batteries can be used independently or in any combination:

- WJ IV Tests of Cognitive Abilities
- WJ IV Tests of Achievement
- WJ IV Tests of Oral Language

The new **Tests of Oral Language** battery lets examiners assess the relation of language proficiency to cognitive ability and academic achievement in both English and Spanish. Plus, the addition of the new **Tests of Early Cognitive and Academic Development** (**ECAD**®) and **WJ IV Interpretation and Instructional Intervention Program (WIIIP**®) to the **WJ IV** suite allow examiners to maintain a single testing source from early childhood assessment through advanced interpretation of results.

WJ IV offers the ease of use and flexibility that examiners need to accurately evaluate learning problems for children and adults in a way that no other assessment solution can.

The WJ Online Scoring and Reporting System— Robust Reporting for Meaningful Results

Houghton Mifflin Harcourt now provides web-based scoring and reporting for all **Woodcock-Johnson** Fourth Edition assessments.

Accessible for **free** with a paper record form purchase, this platform allows examiners to easily enter raw scores, assessment data, and test session observations for any test in the **WJ IV** suite of assessments—all within a secure, web-based environment accessible from any computer with an Internet connection.

After entering data, examiners can generate and review reports for all derived scores and clusters or download PDFs for easy sharing and offline review. A variety of reports are already available within the system.

The Score Report, Roster Report, and Profile Reports are also available as fully editable Word documents.

"[The WJ IV Online Scoring and Reporting system] has helped me create reports that are easier to understand. By customizing the report, I am able to copy a table of scores that only contains what I am reporting into the body of the evaluation."

—Lisa McDaniel, Educational Diagnostician, Keller ISD

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Available Reports

- Roster Report
- Score Report
- Age/Grade Profiles
- Standard Score/Percentile Rank Report
- Parent Report
- Examinee Data Record

The Woodcock-Johnson IV Tests of Achievement



Use the Achievement battery to:

- Meet IDEA Math and Reading assessment requirements
- Compare levels of achievement to academic knowledge
- Administer a Brief
 Achievement cluster

The **WJ IV Tests of Achievement** are ideal for accurately screening, diagnosing, and monitoring progress in reading, writing, and mathematics achievement areas.

The **Achievement** battery is available in three forms (A, B, C) with parallel content, providing the means to monitor progress two to three times per year once a proficiency level is established and interventions are implemented with a student. The parallel forms also provide flexibility to examiners who wish to alternate the three forms to reduce examinees' familiarity with test content.

Regardless of the form chosen, examiners will receive 11 tests in the standard battery. Using the standard battery provides a broad set of scores, while the extended battery allows for more indepth diagnostic assessment of specific strengths and weaknesses.

The selective testing feature of the **WJ** offers examiners the option to only administer the specific tests relevant to any referral questions. As a result, an examiner seldom needs to administer all of the tests or complete all of the interpretive options for a single person.



The Woodcock-Johnson IV Tests of Achievement

| Tests | | | | |
|------------------------------------|---|--|--|--|
| Standard Battery | Extended Battery | | | |
| Test 1: Letter-Word Identification | Test 12: Reading Recall— NEW | | | |
| Test 2: Applied Problems | Test 13: Number Matrices— NEW | | | |
| Test 3: Spelling | Test 14: Editing | | | |
| Test 4: Passage Comprehension | Test 15: Word Reading Fluency— NEW | | | |
| Test 5: Calculation | Test 16: Spelling of Sounds | | | |
| Test 6: Writing Samples | Test 17: Reading Vocabulary | | | |
| Test 7: Word Attack | Test 18: Science | | | |
| Test 8: Oral Reading— NEW | Test 19: Social Studies | | | |
| Test 9: Sentence Reading Fluency | Test 20: Humanities | | | |
| Test 10: Math Facts Fluency | | | | |
| Test 11: Writing Fluency | | | | |

| Clusters | | | | |
|--|----------------------------|--|--|--|
| Brief Achievement— NEW | Broad Achievement | | | |
| Reading— NEW | Broad Mathematics | | | |
| Written Language— NEW | Math Calculation Skills | | | |
| Reading Fluency— NEW | Broad Written Language | | | |
| Reading Rate— NEW | Basic Writing Skills | | | |
| Mathematics— NEW | Written Expression | | | |
| Math Problem Solving— NEW | Academic Skills | | | |
| Reading Comprehension-Extended— NEW | Academic Applications | | | |
| Reading Comprehension | Academic Fluency | | | |
| Broad Reading | Academic Knowledge | | | |
| Basic Reading Skills | Phoneme-Grapheme Knowledge | | | |

The Woodcock-Johnson IV Tests of Cognitive Abilities



Use the Cognitive battery to:

- Pinpoint cognitive correlates of learning problems
- Measure aspects of seven different broad CHC abilities
- Capture Gf-Gc composite, Gwm clusters, and other scores for interpretation

Supporting a new era of CHC theory, the *WJ IV Tests of Cognitive Abilities* contain the greatest breadth of cognitive abilities of any standardized body of tests. New tests and clusters have been designed to place emphasis on the most useful measures for identifying individuals' patterns of strengths and weaknesses through seven different broad CHC abilities.

The *WJ IV Tests of Cognitive Abilities* also offer a new Gf-Gc Composite for comparison with other cognitive abilities, oral language, and achievement. Understanding relative strengths and weaknesses in comparison to the Gf-Gc Composite can lead to individualized instruction designed to target identified learning needs.

Plus, all-new working memory, perceptual speed, and phonological processing measures help pinpoint cognitive correlates of learning problems, while a new easy-to-use, intracognitive variation procedure allows documentation of cognitive strengths and weaknesses.

Examiners will enjoy administrative flexibility and interpretive clarity with the *WJ* IV Tests of Cognitive Abilities alone; however, combining administrations of the co-normed *WJ* IV Tests of Achievement and Tests of Oral Language will increase diagnostic capability and sensitivity.

The Woodcock-Johnson IV Tests of Cognitive Abilities

| Tests | | | | |
|-------------------------------------|-----------------------------------|--|--|--|
| Standard Battery | Extended Battery | | | |
| Test 1: Oral Vocabulary | Test 10: Numbers Reversed | | | |
| Test 2: Number Series | Test 11: Number-Pattern Matching | | | |
| Test 3: Verbal Attention—NEW | Test 12: Nonword Repetition—NEW | | | |
| Test 4: Letter-Pattern Matching—NEW | Test 13: Visual-Auditory Learning | | | |
| Test 5: Phonological Processing—NEW | Test 14: Picture Recognition | | | |
| Test 6: Story Recall | Test 15: Analysis-Synthesis | | | |
| Test 7: Visualization— NEW | Test 16: Object-Number Sequencing | | | |
| Test 8: General Information | Test 17: Pair Cancellation | | | |
| Test 9: Concept Formation | Test 18: Memory for Words | | | |

| Clusters | | | | |
|---|--|--|--|--|
| Short-Term Working Memory-Extended— NEW | Brief Intellectual Ability | | | |
| Gf-Gc Composite—NEW | Cognitive Processing Speed (Gs) | | | |
| Number Facility (N)—NEW | Perceptual Speed (P) | | | |
| General Intellectual Ability | Auditory Processing (Ga) | | | |
| Comprehension-Knowledge (Gc) | Auditory Memory Span (MS)* | | | |
| Comprehension-Knowledge-Extended | Long-Term Retrieval (Glr) | | | |
| Fluid Reasoning (Gf) | Visual Processing (Gv) | | | |
| Fluid Reasoning-Extended | Cognitive Efficiency | | | |
| Short-Term Working Memory (Gwm) | Cognitive Efficiency-Extended Clusters | | | |

^{*}Obtained when used with the **WJ IV Tests of Oral Language**.

The Woodcock-Johnson IV Tests of Oral Language



Use the *Oral Language* battery to:

- Measure four aspects of oral language in English and Spanish
- Compare English to Spanish oral language ability
- Provide language-related insights into observed learning problems

The **WJ IV Tests of Oral Language** can be used to determine and describe an individual's strengths and weaknesses with regard to expressive language. The 12-test battery includes nine English tests and three Spanish tests, all of which are included in a single test easel. Depending on the purpose and extent of the assessment, an examiner can use any of these tests independently or in conjunction with the **WJ IV COG** and/or **WJ IV ACH**.

Several of the battery's tests were derived from material in the *WJ* III® Tests of Achievement and Tests of Cognitive Abilities, however, a unique feature of the *WJ* IV Tests of Oral Language is the provision of three parallel tests in Spanish (Vocabulario sobre dibujos—Picture Vocabulary, Comprensión Oral—Oral Comprehension, and Comprensión de indicaciones—Understanding Directions).

Although the format is the same as the English versions, the tests have different items in Spanish. When appropriate, these tests can be administered to help determine an individual's language abilities and to compare an individual's proficiency on English and Spanish language tasks through the Comparative Language Index (CLI).

Dual administration may be helpful in classifying the individual's language proficiency as is frequently required in bilingual or English-as-a-Second-Language (ESL) programs. Additionally, teachers can gain a better understanding of the individual's language abilities in order to make more informed educational placement and instructional decisions.

The Woodcock-Johnson IV Tests of Oral Language

| Tests | | |
|---|--|--|
| Standard Battery | | |
| Test 1: Picture Vocabulary [†] | | |
| Test 2: Oral Comprehension [†] | | |
| Test 3: Segmentation— NEW | | |
| Test 4: Rapid Picture Naming [†] | | |
| Test 5: Sentence Repetition [†] | | |
| Test 6: Understanding Directions [†] | | |
| Test 7: Sound Blending [†] | | |
| Test 8: Retrieval Fluency | | |
| Test 9: Sound Awareness | | |
| Test 10: Vocabulario sobre dibujos | | |
| Test 11: Comprensión oral | | |
| Test 12: Comprensión de indicaciones | | |

| Clusters | | |
|---|--|--|
| Listening Comprehension (Spanish)— NEW | | |
| Broad Oral Language (Spanish)— NEW | | |
| Oral Language (Spanish)— NEW | | |
| Speed of Lexical Access— NEW | | |
| Phonetic Coding— NEW | | |
| Vocabulary*— NEW | | |
| Oral Language | | |
| Broad Oral Language | | |
| Oral Expression | | |
| Listening Comprehension | | |

[†]Adapted from **WJ III** material.

^{*}Obtained when used with the **WJ IV Tests of Cognitive Abilities**.

For the Youngest Learners: ECAD

The *WJ* IV Tests of Early Cognitive and Academic Development (ECAD) is an exciting new early childhood assessment from the *WJ* IV author team—and available exclusively from Houghton Mifflin Harcourt.

Featuring artwork and expanded content specifically designed to maximize appeal and usability for all children ages 2:6 through 7:11 and children with cognitive developmental delays through age 9:11, the ten-test **ECAD** battery measures general intellectual ability, early academic skills, and expressive language skills—all in a single test easel.



With its combination of unique new material and early-form content adapted from trusted **WJ IV** tests, **ECAD** provides a dynamic way for examiners to assess emerging cognitive abilities and academic skills in young children and children with cognitive delays using contemporary, theory-based measures.

In addition, **ECAD** offers percent delay, standard deviation delay, and months delay scores—helping assessors in many states meet IDEA eligibility requirements.

| | | General Intellectual Ability— Early Development | Early Academic Skills | Expressive Language |
|---------|---|--|--------------------------|------------------------|
| ECAD 1 | Memory for Names | ✓ | | |
| ECAD 2 | Sound Blending (Early Form) | ✓ | | |
| ECAD 3 | Picture Vocabulary (Early Form) | ✓ | | / |
| ECAD 4 | Verbal Analogies | ✓ | | |
| ECAD 5 | Visual Closure | ✓ | | |
| ECAD 6 | Sentence Repetition (Early Form) | ✓ | | / |
| ECAD 7 | Rapid Picture Naming (Early Form) | ✓ | | |
| ECAD 8 | Letter-Word Identification (Early Form) | | / | |
| ECAD 9 | Number Sense | | V | |
| ECAD 10 | Writing (Early Form) | | V | |

Actionable, Streamlined WJ IV Interpretation: WIIIP

Take your **WJ IV** and **ECAD** test results even further with **WJ IV Interpretation and Instructional Interventions Program (WIIIP)**, the latest version of the trusted **Woodcock-Johnson** scoring companion.

By combining contemporary Cattell-Horn-Carroll (CHC) theory with research and scholarship, the new **WIIIP** provides a detailed interpretation of student performance on the **WJ IV** family of assessments, offering evidence-based interventions and accommodations based on an examinee's scores.

Integrated as a subscription-based option for the **WJ IV** online scoring and reporting system, **WIIIP** reports provide actionable steps for schools and practitioners working on problem-solving teams, and can serve as an ideal solution for implementing discrepancy models or Response to Intervention (RtI) processes.

New Features for a New Era of WJ Testing:

- · Convenient, web-based data entry
- Hundreds of new interventions* and accommodations
- Streamlined report-building process

I absolutely LOVE working within the [WJ IV Online Scoring and Reporting] system! It has made scoring the WJ IV quick and efficient ... a complete opposite of other web based scoring systems we've used for other products! I wish I could score all of my IQ and achievement tests through it!"

—Denise Meyer, School Psychologist, Bi-County Special Education Cooperative



*Instructional interventions available for examinees up to age 22.



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Contact your Houghton Mifflin Harcourt Assessment Account Executive or call Customer Service at 800.323.9540 for more information on any product in the **WJ IV** suite of assessments.



