WISC-V & KTEA-3 Cross-Battery Assessment Applications

| | | Primary Narrow Abilities | | Additional Subtests | |
|---|------------------------------------|---|-------------------|---|-------------------|
| Broad Ability | Narrow Ability | WISC-V Subtest | Standard Score | WISC-V Subtest | Standard Score |
| Gc | KO (General Verbal Information) | Information | | Comprehension | |
| | VL (Lexical Knowledge) | Vocabulary | | Similarities | |
| Gf | | Fluid Reasoning Index | | | |
| | I (Induction) | Matrix Reasoning | | Picture Concepts | |
| | RG (General Sequential Reasoning) | Figure Weights | | | |
| Gv | Vz (Visualization) | Block Design | | Visual Puzzles | |
| Additional Measure of Gv (CF, CS, SS, or MV) | | KABC-II, DAS-II, or NEPSY-II | | | |
| Glr | MA (Associative Memory) | Immediate Symbol Translation | | Delayed or Recognition Symbol Translation | |
| | NA (Naming Facility) | Naming Speed Literacy | | KTEA-3 Letter Naming Facility or Object Naming Facility | |
| | FI (Ideational Fluency) | KTEA-3 Associational Fluency | | | |
| Gsm/Gwm | | Working Memory Index | | Auditory Working Memory Index | |
| | MS (Memory Span) | Digit Span Forward | | Picture Span | |
| | MW (Working Memory Capacity) | Digit Span or Digit Span Backward | | Digit Span Sequencing or Letter-Number Sequencing or Arithmetic | |
| Gs | | Processing Speed Index | | | |
| | R9 (Rate of Test- Taking) | Coding | | | |
| | P (Perceptual Speed) | Symbol Search | | Cancellation | |
| | N (Number Facility) | Naming Speed Quantity | | | |
| Ga | PC (Phonetic Coding) | KTEA-3 Phonological Awareness | | | |
| Additional Measure of Phonetic Coding | | WIAT-III, NEPSY-II, WRMT-III, DAS-II, CTOPP-2 | | | |
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