**WISC-V Composition**



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| **Gf-Gc Classification and WISC-V Subtests** |
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| **Gc - Comprehension/Knowledge** |
| Similarities (Language Development) |
| Comprehension (Language Development) |
| Information (General (Verbal) Information) |
| Vocabulary (Lexical Knowledge) |
| **Gv - Visual Spatial** |
| Block Design (Spatial Relations) |
| Visual Puzzles (Spatial Relations, Visualization) |
| **Gsm - Short term Memory** |
| Digit Span (Memory Span) |
| Digit Span Forward (Memory Span) |
| Digit Span Backward (Working Memory) |
| Digit Span Sequencing(Working Memory) |
| Letter-Number Sequencing (Working Memory) |
| Picture Span (Working Memory) |
| **Gs - Processing Speed** |
| Symbol Search (Perceptual Speed) |
| Cancellation (Perceptual Speed) |
| Coding (Rate-of-Test-Taking) |
| Naming Speed Literacy (Speed of Lexical Access)\* |
| Naming Speed Quantity (Speed of Lexical Access)\* |
| **Glr - Long term Storage** |
| Immediate Symbol Translation (Associative Memory)\* |
| Delayed Symbol Translation (Associative Memory)\* |
| Recognition Symbol translation (Associative Memory)\* |
| **Gf - Fluid Reasoning** |
| Matrix Reasoning (Inductive Reasoning) |
| Figure Weights (Quantitative Reasoning) |
| Picture Concepts (Inductive Reasoning, General (Verbal) Information) |
| **Gq - Quantitative** |
| Arithmetic (Math Achievement, Working memory, Fluid Reasoning) |
| **\*** The WISC-V does not consider these subtests as measures of intelligence |
| **Note:** Ga – Auditory Processing is not measure specifically by any WISC-V subtest |