

Flexibility of Closure (CF)

Age Range

DTVP-3	Figure-Ground	4-12
DTVP-A	Figure Ground	11-74
Leiter-3	Figure Ground	3-75
NEPSY-II	Geometric Puzzles	3-16
NEPSY-II	Picture Puzzles	7-16
NEPSY-II	Route Finding	5-12
RIAS	What's Missing	3-94
TVPS3	Figure Ground	4-18
WAIS-IV	Picture Completion	16-90
WISC-IV	Picture Completion	6-16
WECH	Picture Completion	6-90
WPPSI-III	Picture Completion	4-7:3

Closure Speed (CS)

Age Range

KABC-II	Gestalt Closure	5-18
WECH	Object Assembly	2:6-7:7
WJ III NU DS	Visual Closure	6-90+
WNV	Object Assembly	4-7
WPPSI-III	Object Assembly	2:6-7:3
WPPSI-IV	Object Assembly	2:6-7:7

Visual Memory (MV)

Age Range

CAS-2	Figure Memory	5-18
DAS-II	Recall of Designs	7-17
DAS-II	Recognition of Pictures	2:6-13:5
KABC-II	Face Recognition	3-5
KBNA	Complex Figure 2	20-89
KBNA	Picture Recognition	20-89
KBNA	Spatial Location	20-89
NAB	Dots	18-97
NAB	Driving Scenes	18-97
NAB	Shape Learning	18-97
NEPSY-II	Memory for Designs	3-16
NEPSY-II	Memory for Faces	5-16
RIAS	Nonverbal Memory	3-94
SIT	Section A	6-17
SIT	Section B	6-17
TOMAL-2	Abstract Visual Memory	5-59
TOMAL-2	Facial Memory	5-59
TOMAL-2	Memory for Location	5-59
TVPS3	Visual Memory	4-18
WJ III NU COG	Picture Recognition	6-90+
WJ IV COG	Picture Recognition	2-80+
WMS-4	Designs I	16-69
WMS-4	Designs II Delayed Recall	16-69
WMS-4	Designs II Recognition	16-69
WMS-4	Spatial Addition	16-69
WMS-4	Visual Reproduction I	16-90
WMS-4	Visual Reproduction II Delayed Recall	16-90
WMS-4	Visual Reproduction II Recognition	16-90
WNV	Recognition	4-7
WRAML2	Design Memory	5-85+
WRAML2	Design Memory Recognition	5-85+
WRAML2	Picture Memory	5-85+
WRAML2	Picture Memory Recognition	5-85+

Spatial Scanning (SS)

Age Range

KABC-II	Rover	5-18
NAB	Mazes	18-97
WISC-IV Integrated	Elithorn Mazes (EM) and EM No Time Bonus	6-16
WJ III NU COG	Planning	6-90+

Visualization (Vz)

Age Range

AAB	Pre-Writing Skills	3-8
Beery VMI	Beery-VMI	2-99
Beery VMI	Visual Perception	2-99
DAS-II	Copying	3:6-6
DAS-II	Matching Letter-Like Forms	4-6
DAS-II	Pattern Construction	2:6-17
D-KEFS	Tower	8-89
DTVP-3	Copying	4-12
DTVP-3	Form Constancy	4-12
DTVP-3	Visual Closure	4-12
DTVP-A	Copying	11-74
DTVP-A	Form Constancy	11-74
DTVP-A	Visual Closure	11-74
FRTVNMII	Full Range Test of Visual Motor Integration	5-74
KABC-II	Block Counting	5-18
KABC-II	Pattern Reasoning	5-6
KABC-II	Triangles	3-18
KABC-II	Conceptual Thinking	3-6
KBNA	Complex Figure 1	20-89
Leiter-3	Form Completion	3-75
MFVPT-3	Motor Free Visual Perception Test	4-70
NAB	Design Construction	18-97
NAB	Figure Drawing	18-97
NAB	Map Reading	18-97
NAB	Visual Discrimination	18-97
NEPSY-II	Arrows	5-16
NEPSY-II	Block Construction	3-6
NEPSY-II	Design Copying	3-16
PTI-2	Form Discrimination	3-8
PTONI	Primary Test of Nonverbal Intelligence	3-9
SB5	Nonverbal Visual-Spatial Processing	2-85+
SB5	Verbal Visual-Spatial Processing	2-85+
SHIPLEY-2	Block Patterns	7-89
TVMS-3	Test of Visual Motor Skills-Third Edition	3-90+
TVPS3	Form Constancy	4-18
TVPS3	Spatial Relations	4-18
TVPS3	Visual Closure	4-18
TVPS3	Visual Discrimination	4-18
WAIS-IV	Block Design	16-90
WAIS-IV	Visual Puzzles	16-90
WASI-2	Block Design	6-90
WECH	Block Design	2:6-90
WISC-IV	Block Design (BD) and BD No Time Bonus	6-16
WISC-IV Integrated	Block Design Multiple Choice (BDMC) and BDMC No Time Bonus	6-16
WISC-IV Integrated	Block Design Process Approach	6-16
WISC-V	Block Design	6-16
WISC-V	Block Design No Time Bonus	6-16
WISC-V	Block Design Partial Score	6-16
WISC-V	Visual Puzzles	6-16
WJ III NU COG	Spatial Relations	6-90+
WJ III NU DS	Block Rotation	6-90+
WJ IV COG	Visualization	2-80+
WMS-4	Visual Reproduction II Copy	16-90
WNV	Picture Arrangement	8-21
WPPSI-III	Block Design	2:6-7:3
WPPSI-IV	Block Design	2:6-7:7