

WISC-V International Nonmotor Full Scale Score

During this COVID-19 (Coronavirus) pandemic, if it is deemed that an assessment is necessary and the onsite facilitator is a parent/guardian, an alternative proposed approach is to administer the WISC-VA&NZ so that a Nonmotor Full Scale Score (NMFSS) is derived. This approach reduces the reliance on an onsite facilitator, as the assessment removes the subtests that require blocks and response booklets. If blocks and response booklets are not used, a Nonmotor Full Scale Score can be derived using specially developed scores. ***These scores have been developed in order to meet the unique needs of examiners during the COVID-19 (Coronavirus) pandemic and should be not used as a standard approach.*** These scores make use of Visual Puzzles in place of Block Design and do not include Coding. As such, this Nonmotor Full Scale Score can be derived by summing the scaled scores for Similarities, Matrix Reasoning, Digit Span, Vocabulary, Figure Weights and Visual Puzzles. During the COVID-19 (Coronavirus) pandemic, the Nonmotor Full Scale Score composite may be used in place of the Full Scale IQ composite. Other composites that can be obtained include the Verbal Comprehension Index, Fluid Reasoning Index, Working Memory Index, Quantitative Reasoning Index, and Auditory Working Memory Index. ***If utilising this Nonmotor Full Scale Score, it is important for examiners to include in the assessment report that this is a nonstandard approach and not all areas of cognitive function have been assessed.*** As such, appropriate care should be taken in the interpretation of the assessment results.

WISC-V International Nonmotor Full Scale Score Equivalents of Sums of Scaled Scores

| Sum of Scaled Scores | Percentile | | Confidence Interval | | Sum of Scaled Scores | Percentile | | Confidence Interval | |
|----------------------|------------|------|---------------------|-------|----------------------|------------|------|---------------------|---------|
| | NMFSS-I | Rank | 90% | 95% | | NMFSS-I | Rank | 90% | 95% |
| 6 | 40 | <0.1 | 38–46 | 37–47 | 56 | 95 | 37 | 91–99 | 90–100 |
| 7 | 42 | <0.1 | 40–48 | 39–49 | 57 | 97 | 42 | 93–101 | 92–102 |
| 8 | 43 | <0.1 | 41–49 | 40–50 | 58 | 98 | 45 | 94–102 | 93–103 |
| 9 | 45 | <0.1 | 43–51 | 42–52 | 59 | 99 | 47 | 95–103 | 94–104 |
| 10 | 46 | <0.1 | 43–52 | 43–53 | 60 | 100 | 50 | 96–104 | 95–105 |
| 11 | 48 | <0.1 | 45–54 | 45–54 | 61 | 101 | 53 | 97–105 | 96–106 |
| 12 | 49 | <0.1 | 46–55 | 46–55 | 62 | 102 | 55 | 98–106 | 97–107 |
| 13 | 50 | <0.1 | 47–56 | 47–56 | 63 | 103 | 58 | 99–107 | 98–108 |
| 14 | 52 | 0.1 | 49–58 | 49–58 | 64 | 105 | 63 | 101–109 | 100–110 |
| 15 | 53 | 0.1 | 50–59 | 49–59 | 65 | 106 | 66 | 102–110 | 101–111 |
| 16 | 54 | 0.1 | 51–60 | 50–60 | 66 | 107 | 68 | 103–111 | 102–112 |
| 17 | 56 | 0.2 | 53–61 | 52–62 | 67 | 108 | 70 | 104–112 | 103–113 |
| 18 | 57 | 0.2 | 54–62 | 53–63 | 68 | 109 | 73 | 105–113 | 104–114 |
| 19 | 59 | 0.3 | 56–64 | 55–65 | 69 | 110 | 75 | 106–114 | 105–115 |
| 20 | 60 | 0.4 | 57–65 | 56–66 | 70 | 111 | 77 | 107–115 | 106–116 |
| 21 | 61 | 0.5 | 58–66 | 57–67 | 71 | 112 | 79 | 107–116 | 107–117 |
| 22 | 62 | 1 | 59–67 | 58–68 | 72 | 114 | 82 | 109–118 | 109–119 |
| 23 | 63 | 1 | 60–68 | 59–69 | 73 | 115 | 84 | 110–119 | 110–119 |
| 24 | 64 | 1 | 61–69 | 60–70 | 74 | 116 | 86 | 111–120 | 111–120 |
| 25 | 65 | 1 | 62–70 | 61–71 | 75 | 117 | 87 | 112–121 | 112–121 |
| 26 | 66 | 1 | 63–71 | 62–72 | 76 | 118 | 88 | 113–122 | 113–122 |
| 27 | 67 | 1 | 64–72 | 63–73 | 77 | 119 | 90 | 114–123 | 113–123 |
| 28 | 68 | 2 | 65–73 | 64–74 | 78 | 120 | 91 | 115–124 | 114–124 |
| 29 | 69 | 2 | 66–74 | 65–75 | 79 | 121 | 92 | 116–125 | 115–125 |
| 30 | 70 | 2 | 67–75 | 66–76 | 80 | 122 | 93 | 117–125 | 116–126 |
| 31 | 70 | 2 | 67–75 | 66–76 | 81 | 123 | 94 | 118–126 | 117–127 |
| 32 | 71 | 3 | 68–76 | 67–77 | 82 | 124 | 95 | 119–127 | 118–128 |
| 33 | 72 | 3 | 69–77 | 68–78 | 83 | 125 | 95 | 120–128 | 119–129 |
| 34 | 73 | 4 | 70–78 | 69–79 | 84 | 126 | 96 | 121–129 | 120–130 |
| 35 | 74 | 4 | 71–79 | 70–80 | 85 | 127 | 96 | 122–130 | 121–131 |
| 36 | 75 | 5 | 72–80 | 71–81 | 86 | 128 | 97 | 123–131 | 122–132 |
| 37 | 76 | 5 | 73–81 | 72–82 | 87 | 129 | 97 | 124–132 | 123–133 |
| 38 | 77 | 6 | 74–82 | 73–83 | 88 | 130 | 98 | 125–133 | 124–134 |
| 39 | 78 | 7 | 75–83 | 74–84 | 89 | 131 | 98 | 126–134 | 125–135 |
| 40 | 78 | 7 | 75–83 | 74–84 | 90 | 132 | 98 | 127–135 | 126–136 |
| 41 | 79 | 8 | 75–84 | 75–85 | 91 | 133 | 99 | 128–136 | 127–137 |
| 42 | 80 | 9 | 76–85 | 76–86 | 92 | 134 | 99 | 129–137 | 128–138 |
| 43 | 81 | 10 | 77–86 | 77–87 | 93 | 135 | 99 | 130–138 | 129–139 |
| 44 | 82 | 12 | 78–87 | 78–87 | 94 | 136 | 99 | 131–139 | 130–140 |
| 45 | 83 | 13 | 79–88 | 79–88 | 95 | 137 | 99 | 132–140 | 131–141 |
| 46 | 84 | 14 | 80–89 | 80–89 | 96 | 138 | 99 | 133–141 | 132–142 |
| 47 | 85 | 16 | 81–90 | 81–90 | 97 | 139 | 99.5 | 134–142 | 133–143 |
| 48 | 86 | 18 | 82–91 | 81–91 | 98 | 140 | 99.6 | 135–143 | 134–144 |
| 49 | 87 | 19 | 83–92 | 82–92 | 99 | 141 | 99.7 | 136–144 | 135–145 |
| 50 | 88 | 21 | 84–93 | 83–93 | 100 | 142 | 99.7 | 137–145 | 136–146 |
| 51 | 89 | 23 | 85–93 | 84–94 | 101 | 143 | 99.8 | 138–146 | 137–147 |
| 52 | 91 | 27 | 87–95 | 86–96 | 102 | 144 | 99.8 | 139–147 | 138–148 |
| 53 | 92 | 30 | 88–96 | 87–97 | 103 | 145 | 99.9 | 140–148 | 139–149 |
| 54 | 93 | 32 | 89–97 | 88–98 | 104 | 146 | 99.9 | 140–149 | 140–150 |
| 55 | 94 | 34 | 90–98 | 89–99 | | | | | |

WISC-V International Nonmotor Full Scale Score Equivalents of Sums of Scaled Scores
(continued)

| Sum of Scaled Scores | NMFSS-I | Percentile Rank | Confidence Interval | |
|----------------------|---------|-----------------|---------------------|---------|
| | | | 90% | 95% |
| 105 | 147 | 99.9 | 141–150 | 141–151 |
| 106 | 149 | 99.9 | 143–152 | 143–152 |
| 107 | 150 | >99.9 | 144–153 | 144–153 |
| 108 | 152 | >99.9 | 146–155 | 146–155 |
| 109 | 153 | >99.9 | 147–156 | 146–156 |
| 110 | 154 | >99.9 | 148–157 | 147–157 |
| 111 | 156 | >99.9 | 150–158 | 149–159 |
| 112 | 157 | >99.9 | 151–159 | 150–160 |
| 113 | 159 | >99.9 | 153–161 | 152–162 |
| 114 | 160 | >99.9 | 154–162 | 153–163 |