

Score Type	Description		
Raw Score	The sum of the items answered correctly on a specific test, up to the point where the discontinue rule is met.	Range = 0 to 40	Higher scores = Higher performance on the test
Local Rank Order	The relative standing of a student's Raw Score within the local norm sample.	Range = 1 (for the highest observed score) to the number of unique scores in the comparison group	Lower scores = Higher performance on the test
Percentile Rank	The percentage of students in the norm sample who obtained the same or lower score than the score obtained by the student.	Range = 1 to >99	Higher scores = Higher performance on the test
Stanine	The value a student ranks out of nine broad categories.	Range = 1 to 9 $M = 5; SD = 2$	Higher scores = Higher performance on the test
Standard Score	The student's ability, relative to the average of the norm sample.	$M = 100; SD = 15$	Higher scores = Higher performance on the test
Confidence Interval	The range of values based on the standard score that you can be 95% confident contains the student's true score.	Standard score units	Higher scores = Higher performance on the test

SCORES

