What is Cumulative Percentage in IQ and Index Differences?

Frequently Asked Question:

What is Cumulative Percentage in IQ and Index Differences?

Answer:

What is the Cumulative Percentage as listed under IQ and Index Differences in the Report? The cumulative percentage of a particular category in a frequency table or distribution is the percentage of observations in or below that category. For more information, see page 69 in the WAIS III/WMSIII Technical Manual under the heading "Frequency of IQ Scores and Index Differences," and page 68 under the heading "Statistical Significance of IQ and Index Score Differences."

The SAWS A is no longer available for purchase. Support for this software will continue for computers that fall within the parameters of the system requirements. For a list of system requirements please see the article in this section titled "System Requirements"

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 $\mbox{Software Support -> } - \mbox{S ------} \mbox{SAWS-A -> What is Cumulative Percentage in IQ and Index Differences?} \\$

https://pearsonassessmentsupport.com/support/index.php?View=entry&EntryID=2050