RAVEN'S 2

PROGRESSIVE MATRICES CLINICAL EDITION

Raven's® 2

Raven's 2 Progressive Matrices Clinical Edition

Standard Report

Pearson

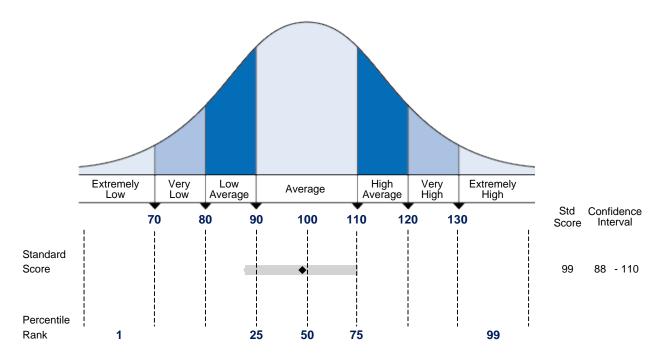|			
Name:	Anthony M.	Test Date:	03/06/2018
Examinee ID:		Form:	Digital Short
Birth Date:	03/05/2005	Examiner Name:	I. Martinez
Age:	13:0	Testing Site:	Wolff Academy
Gender:	Male	Current Grade:	8
Reason for Referral:			

[1.0 / RE1 / QG1]

P Pearson

SUMMARY

The Raven's 2 is a nonverbal assessment of general cognitive ability, including the ability to formulate new concepts when faced with novel information, extract meaning out of confusion or ambiguity, and think clearly about complex situation and events. Contemporary cognitive assessment theory suggests that solving progressive matrices involves cognitive functions such as perception and attention to visual detail, inductive reasoning, classification and spatial ability, simultaneous processing, fluid intelligence, broad visual intelligence, and working memory.

STANDARD SCORE PROFILE

							Std Score	Confidence Interval
Extremely Low	Very Low	Low Average	Average	High Average	Very High	Extremely High		
	70	80	90	100	110	120	130	
Standard Score								99	88 - 110
Percentile Rank	1			25	50	75		99

SCORE SUMMARY

Total Raw Score*	-
Ability Score	516
Standard Score	99
Percentile Rank	47
90% Confidence Interval	88 - 110
NCE	49
Stanine	5
Descriptive Classification	Average
Age Equivalent (4:0-19:11)	12:9

*Digital forms' total raw scores are not directly comparable or interpretable because each individual is administered a unique item set.

COMMENTS

Examiner Comments/Notes
No comments were provided.

End of Report