RAP3 ™
Rorschach Assistance Program (Ver. 3)
By Virtual Psychology

Sequence of Scores Report

Client Information			
Name:		**Gender:**	Male
Client ID:	82	**Country:**	United States
Date of Birth:	12/2009	**Age:**	14.00
Group:	Clients	**Referral Reason:**	Psychological Evaluation
Presenting Information			
SE Status:	Middle	**Education:**	Not specified
Physical Symptoms: Texto Português			
Psychological Symptoms: Tämä teksti suomen kielellä			
Administrative Data			
Test Date:	12/07/2023	**Test Setting:**	Clinic Office
Examiner Name:	AK	**Examiner Gender:**	Female
Prior Rorschachs:	0	**Cooperation:**	Adequate
Comments: यहां हिंदी में टेक्स्ट			

Provisions:
The Rorschach Assistant Program (RAP Version 3.1) provides computer-generated quantitative reports that are based on scoring guidelines and interpretive strategies delineated in the published work of Exner and his colleagues. These are to be found primarily in: A Rorschach Workbook for the Comprehensive System (Exner, 2001) and The Rorschach, Basic Foundations and Principles of Interpretation (Exner, 2003).
The RAP quantitative data reports include a Sequence of Scores, a Structural Summary, and a Constellations Table. Regardless of your Virtual Psychology Professional Qualification (PQ) level, the reports generated by the RAP are intended for use by or under the supervision of qualified professional persons with training and experience in Rorschach assessment. Utilization of the RAP in the absence of such qualifications may violate ethical guidelines for providing services only within the boundaries of one's competence.
To ensure a thorough and accurate description of a particular individual's personality characteristics and behavioral tendencies, examiners should consider qualitative as well as quantitative features of the person's Rorschach protocol, and they should also judge the applicability of the RAP reports and interpretive hypotheses in light of information from other sources concerning the person's mental status and past and present life circumstances.

Sequence of Scores

Card	R No.	Loc. & DQ	Loc. No.	Determinant(s) & Form Quality	(2)	Content(s)	P	Z	Special Scores
I	1	WSo	1	FC'. FT. FMp u	2	Art, (A)		3.5	
	2	Dv/+		FD. C'F. VF. FMa-p o	2	H, Ad, Ay		6.0	AG, COP, PHR
II	3	Dv	6	F. C. Ma. YF o	2	H, An			FAB2, PSV, PHR
	4	Ddv/+	99	Fr. CF. C'. Mp. T u		Art, Bt		5.5	AG, DV, DR2, PHR
III	5	Dv	7	Fr. C'F. FY. FMp. mp o		A, Ad, Id			MOR, CONTAM
	6	DdSv/+		FMa-p. TF. C'F. FD. F. rF. VF o		Ge, (Ad)		4.5	AB, DR2, FAB2, ALOG
IV	7	WSv/+	1	V. F. FC'. Mp. TF o		H	P	5.0	DR, INC, CP, PSV, AB, PER, GHR
	8	Do		FD o		H	P		DR2, PHR
V	9	Wo	1	mp u		Hd		1.0	INC, PHR
	10	Dv/+		FD o		Ad, Sc		5.0	
VI	11	Ddv		FY -	2	Cl			
	12	WSo	1	C'. FMp. VF o		Art, Ad	P	6.5	CONTAM
VII	13	Do		F. C'F none		Ls			
	14	DSo	7	Ma. V o		Bl		4.0	GHR
VIII	15	Wo	1	F. CF -		Fd		4.5	
	16	DSo		FC o		Cg		4.0	
IX	17	DdSv/+	32	FC o		Art		5.0	
	18	Ddv/+		Cn none		Ls			
X	19	W+	1	F o		Fi		5.5	

Summary of Approach

I	:	WS.D	**VI**	:	Dd.WS
II	:	D.Dd	**VII**	:	D.DS
III	:	D.DdS	**VIII**	:	W.DS
IV	:	WS.D	**IX**	:	DdS.Dd
V	:	W.D	**X**	:	W

Summary of Contents Description

R	Content Code	Content Description
	* indicates minus response	

Summary of Response Verbatim

Card Number	Response Number	Response Verbatim
I	1	R1
I	2	R2
II	3	R3
II	4	R4
III	5	R5
III	6	R6
IV	7	R7
IV	8	R8
V	9	R9
V	10	R10
VI	11	R11
VI	12	R12
VII	13	R13
VII	14	R14
VIII	15	R15
VIII	16	R16
IX	17	R17
IX	18	R18
X	19	R19

My Palette Sequence

Card	R	Code	Category
I	1	Gd	ET
	2	Bd	ET
II	3	Ambi	ET
	4	Neutral	ET
III	5	Ambi	ET
	6		
IV	7	Ambi	ET
VI	8	Ambi	ET
	9	Gd	ET
VII	10		
	11	Ambi	ET
VIII	12		
IX	13	Ambi	ET
	14		
X	15		

My Palette Frequency

ET	
Gd	= 2
Bd	= 1
Ambi	= 6
Neutral	= 1