

JOANNA DOE

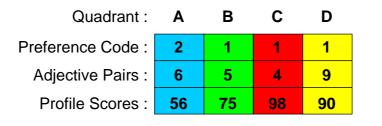
HERRMANN BRAIN DOMINANCE INSTRUMENT

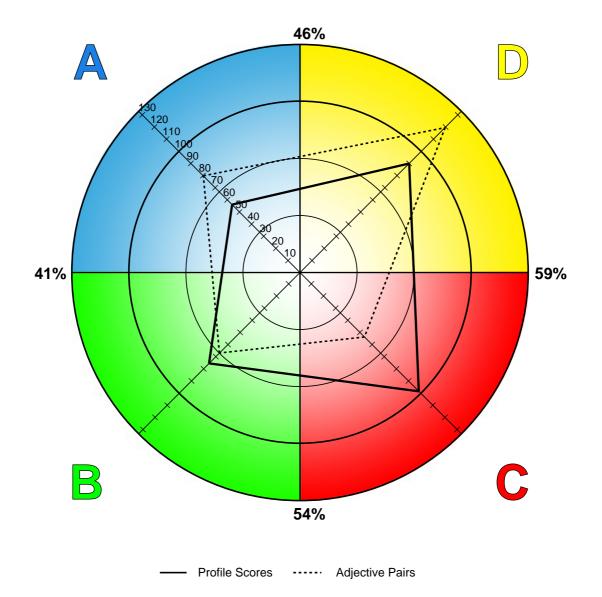


Herrmann International Asia PO Box 204 Gordon NSW 2072 Australia Tel.: +61 2 9880 2333 - Fax: +61 2 9880 2343 Email : thinking@herrmann.asia - Web : www.herrmann.com.au



JOANNA DOE





© 2017 Herrmann International - id: YPTP413



HERRMANN BRAIN DOMINANCE INSTRUMENT DATA SUMMARY

		ANNA DOE hool Assistant		GENDEF		ER F	- GRO DAT	DUP 58726	id: YPTP413 58726 03 04 2001	
		COLUMN A		COLUMN	D	COLUM		COLUMN [.	
		UPPER LEFT		LOWER LE	FT	LOWER	RIGHT	UPPER RIGH	J IT	
PROFILE SCORE	S	56		75		9	8	90		
PREFERENCE CODE		2		1		1	I	1		
ADJECTIVE PAIRS		6		5		4	l	9		
		factual		conservative		emotional	*	imaginative		
KEY DESCRIPTORS		quantitative critical		controlled sequential		musical spiritual		artistic intuitive	х	
		rational mathematical	x	detailed dominant	x	symbolic intuitive	×	holistic synthesiser		
(*MOST DESCRIPTIVE)		logical	x	speaker	x	talker	X X	simultaneous	х	
		analytical		reader	x	reader	x	spatial		
		analytical	2	organisation	4	teaching	2	integration	3	
WORK ELEMENTS		technical	2	planning	3	writing	3	conceptualising	2	
		problem solving financial	5 5	administrative implementation	5 1 4	expressing interperson	4 al 4	creative innovating	3 5	
ADOLESCENT EDUCAT	ION									
EDUCATIONAL FOCUS OCCUPATION HOBBIES				-	l					
		primarily right		right some left	mix	ed	left some right	primarily l	eft	
HAND DOMINANCE		X								
		day		equal			night			
ENERGY LEVEL								X		
		none			son	ne		frequent	:	
MOTION SICKNESS								X		
		introverted					v	extro	verteo	
INTROVERT/EXTROVER	RT.						X			



JOANNA DOE - An explanation of your HBDI® Profile. Date : 27 04 17 - Page 1/1

Your HBDI® Profile Sheet provides you with a visual plot of your thinking style preferences.

The Data Summary Sheet gives a breakdown of what quadrant many of the questions fall into.

This explanation page will describe each of the quadrants in descending order of your preference :

$$\mathsf{C} > \mathsf{D} > \mathsf{B} > \mathsf{A}$$

The thinking style quadrant you most prefer, based upon your responses to the HBDI® Survey, is the C Quadrant, with a value of 98.

Descriptors in this thinking style which you selected are Talker, Intuitive and Reader, with Emotional representing your 'Key Descriptor' - the one most descriptive of you. These descriptors represent a general overview of your mental preferences in day-to-day life.

Work Elements you strongly relate to in this quadrant include Expressing and Interpersonal. These Elements reflect your mental preferences at work. Work preferences may align completely with general preferences, or they may stem from situations unique to one's working environment.

In the forced-choice, Adjective Pairs section of the Survey, 17% of your responses registered in the C Quadrant. For comparison purposes, your C Quadrant Profile Score represents 31% of your total Profile.

By only a slight margin, your next most preferred is the D Quadrant, with 90 points. In this thinking style, you selected Intuitive and Simultaneous as descriptive of you. Work Elements you identified as ones you do well include Innovating. In Adjective Pairs 38% of your responses registered in the D Quadrant, compared to 28% of your overall Profile.

Your next most preferred is the B Quadrant, with 75 points. In this quadrant you selected Speaker, Dominant and Reader as descriptive of you. Work Elements you identified as ones you do well include Organisation, Administrative and Implementation. 21% of your Adjective Pairs responses fell in the B Quadrant, compared to 24% of your Profile.

Your least preferred quadrant, based upon your Survey responses, is the A Quadrant, with a value of 56. In this quadrant you selected Logical and Rational as characteristic of you. 25% of your Adjective Pairs responses fell in the A Quadrant, compared to 18% of your Profile.

The Adjective Pairs result tells us something about how we react when under pressure. This may or may not be consistent with our general behaviour. The distribution of your responses to these questions into the A, B, C and D Quadrants was 6 - 5 - 4 - 9 respectively. This distribution is noticeably different from your profile (as you may have noticed in the percentage comparisons above). This is neither a good nor bad quality, but it suggests that you may respond quite differently when under pressure than at other times. Some people with this characteristic also find that people see them more like the Adjective Pair distribution than the Profile.