PRIYA SHAH

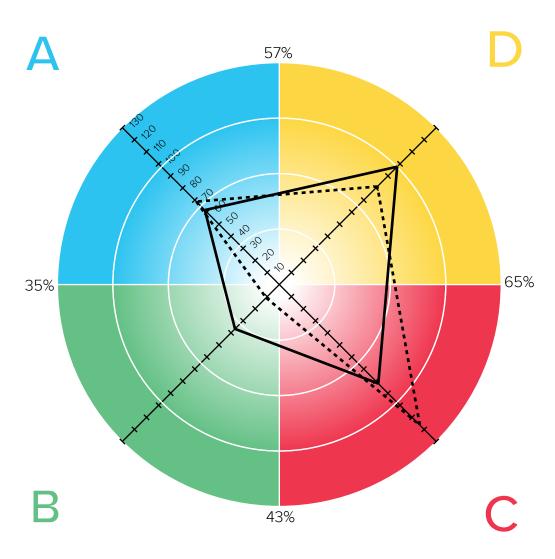






PRIYA SHAH

Preference Code	2	2	1	1
Profile Scores	62	37	82	98
Under Pressure	69	11	116	81





DATA SUMMARY

Name Occupation	PRIYA SHAH CONSULTANT					Date 02/12/2021 	
	A QUADRANT UPPER LEFT	B QUADRAN LOWER LEFT	T	C QUADRANT LOWER RIGHT		D QUADRAN UPPER RIGHT	
PROFILE SCORES PREFERENCE CODE	62 2	37 2		82 1		98 1	
UNDER PRESSURE	69	11		116		81	
KEY DESCRIPTORS	analytical	conservative		emotional		artistic	
◆ = MOST DESCRIPTIVE	critical	controlled		intuitive		holistic	
	factual	detailed		musical		imaginative	
	logical	dominant		reader		intuitive •	
	mathematical	reader		spiritual		simultaneous	
	quantitative	sequential		symbolic		spatial	
	rational	speaker		talker		synthesizer	
WORK ELEMENTS 5 = WORK YOU DO BEST 1 = WORK YOU DO LEAST WELL	analytical 5	administrative	1	expressing	2	conceptual	3
	financial 4	implementation	5	interpersonal	4	creative	4
	problem solving 5	organization	2	teaching/training	4	innovating	3
	technical 5	planning	3	writing	1	integration	3
ADOLESCENT EDUCATION EDUCATIONAL FOCUS OCCUPATION HOBBIES						_	
 NTROVERSION / EXTROVERSION	introvert		ambi	vert •		ext	trove
ENERGY LEVEL © 2021 Herrmann Global https://www.thinkherrmann.com/	day ◆		bot	h			nigh



PRIYA SHAH February 12, 2021

This explanation page will describe each of the four quadrants in the descending order of your preferences and will point out your choices of Key Descriptors which represent a general overview of your mental preferences in day-to-day life, and the Work Elements you strongly relate to. The Work 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. This report will also review your forced choices from the Adjective Pairs section of the HBDI®. Your forced choices in this section will often represent how your thinking is impacted in "Under Pressure" situations.

Most Preferred:



The D Quadrant with a score of 98.

- In this quadrant the Key Descriptors you selected were: intuitive, artistic, creative, synthesizer, and simultaneous.
- And you indicated that intuitive is the one most descriptive of you.
- The one Work Element you strongly relate to in this quadrant is: creative aspects.
- 29% of your "Under Pressure" responses registered in the D Quadrant, compared to 35% of your overall Profile.

Next Preferred:



The C Quadrant with a score of 82.

- In this quadrant the Key Descriptors you selected were: emotional and intuitive.
- And you indicated that intuitive is the one most descriptive of you.
- Work Elements you strongly relate to in this quadrant were: teaching/training and interpersonal aspects.
- 42% of your "Under Pressure" responses registered in the C Quadrant, compared to 29% of your overall Profile.

Next Preferred:



The A Quadrant with a score of 62.

- In this quadrant the Key Descriptors you selected were: analytical and mathematical.
- Work Elements you strongly relate to in this quadrant were: analytical, problem solving, financial aspects, and technical aspects.
- 25% of your "Under Pressure" responses registered in the A Quadrant, compared to 22% of your overall Profile.

And Finally:



The B Quadrant with a score of 37.

- In this quadrant you did not select any Key Descriptors.
- The one Work Element you strongly relate to in this quadrant is: implementation.
- 4% of your "Under Pressure" responses registered in the B Quadrant, compared to 13% of your overall Profile.

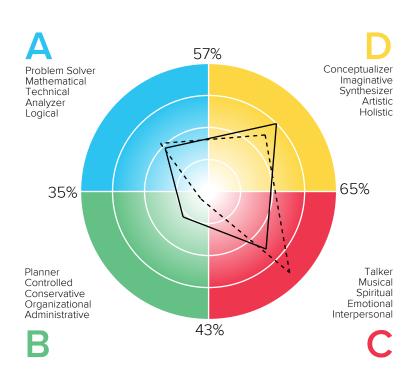
Your preferred "flow" of thinking, from highest preference to lowest preference from your overall choice is: D > C > A > B.

And your preferred "flow" of thinking when "under pressure" is somewhat different: C > D > A > B.

This suggests that there may be some shifts in your thinking style when "under pressure", perhaps with a less-preferred quadrant becoming more dominant or a generally preferred one receding into the background.

HBDI® Profile PRIYA SHAH





TYPICAL STRENGTHS AT WORK BY QUADRANT

- Forming theories
- Gathering facts, analyzing issues
 Measuring precisely
 Problem solving logically
 Financial and critical analysis

- Understanding technical elements
 Working with numbers, statistics, data and precision
- Inventing solutions to problemsProblem solving in intuitive ways

Seeing 'the big picture' Recognizing new possibilities
 Integrating ideas & concepts
 Challenging established policies

Synthesizing unlike elements into a

· Finding overlooked flaws Recognizing interpersonal difficulties Approaching problems practically
 Maintain a standard of consistency
 Reading fine print in documents

new whole

- Anticipating how others will feel
 Picking up the non-verbal cues
 Engendering enthusiasm
- Organizing and keeping track of data
 Developing detailed plans/procedures
 Keeping financial records straight
 - Persuading, conciliatingUnderstanding emotional elements

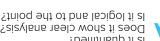


Is it helpful and user friendly? Examples to illustrate point? Does it use experiences that relate to the audience? Does it acknowledge emotional issues?

Does it look at the big picture or overview? Is it conceptually sound or clear? Does it look at the future? Does it use metaphors? Is it visual and colorful?



Is it neat? Is it in an 'appropriate' format? Is it in sequential order? Does it provide details?



Does it show clear analysis? Is it quantified? Does it use facts? Use Whole Brain® Communication

COMMUNICATION WALK-AROUND



PRIYA SHAH

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