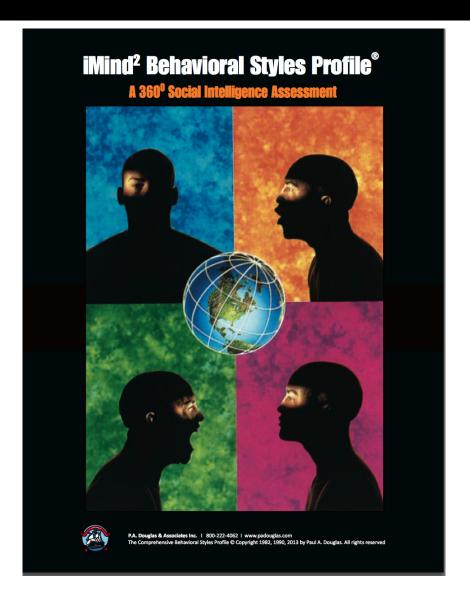


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SCORING INSTRUCTIONS

- 1. Turn to page 3 in this booklet and add together your circled responses for Questions 1 through 50 inclusive. Enter this sum in the Red Box marked "E" below.
- 2. Next, turn to page 7 and add together your circled responses for Questions 51 through 100 inclusive. Enter this sum in the Green Box below marked "A."
- 3. Then, turn to the Behavioral Styles Matrix found on page 12. Beginning at the bottom left corner of the matrix, move up the scale a distance equal to your Expressiveness score (Box "E"). Make a mark at that location, then taking a ruler or hard edge, draw a horizontal line across the Matrix through your mark.
- 4. Next, starting again from the lower left corner, move across the scale a distance equal to your Assertiveness score (Box "A"). Make a mark at that location, and again, using a ruler or hard edge, draw a vertical line up through the Matrix at your mark.
- 5. The intersection of the two lines you have drawn indicates your Primary Behavioral Style.
- 6. Follow the same procedure on page 13 to identify your Behavioral Temperament.

1	Sum of questions 1 through 50	E (Expressiveness) =	Ε
2	Sum of questions 51 through 100	A (Assertiveness)	A

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1	Sum of questions 1 through 50	E (Expressiveness)	E
2	Sum of questions 51 through 100	A (Assertiveness) =	A





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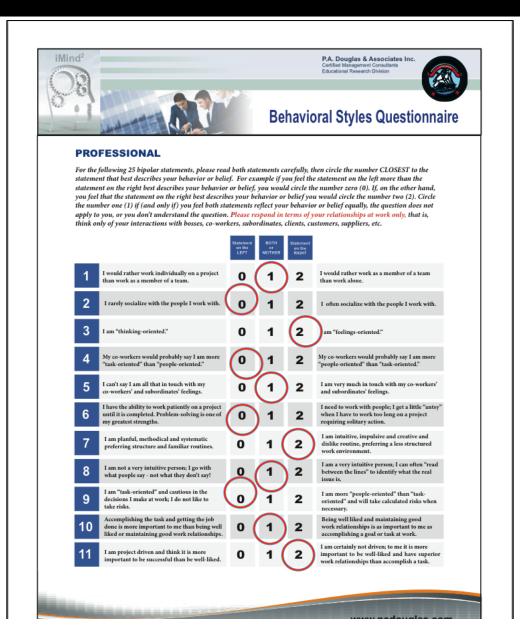




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1	Sum of questions 1 through 50	E (Expressiveness) =	60
2	Sum of questions 51 through 100	A (Assertiveness) =	A





1	Sum of questions 1 through 50	E (Expressiveness) =	60
2	Sum of questions 51 through 100	A (Assertiveness) =	

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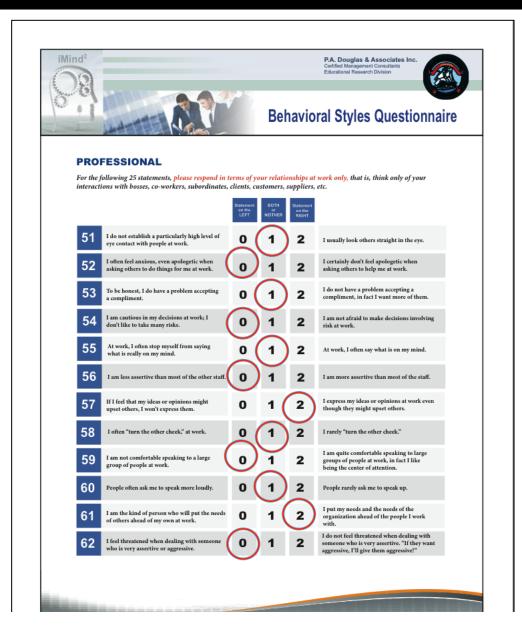
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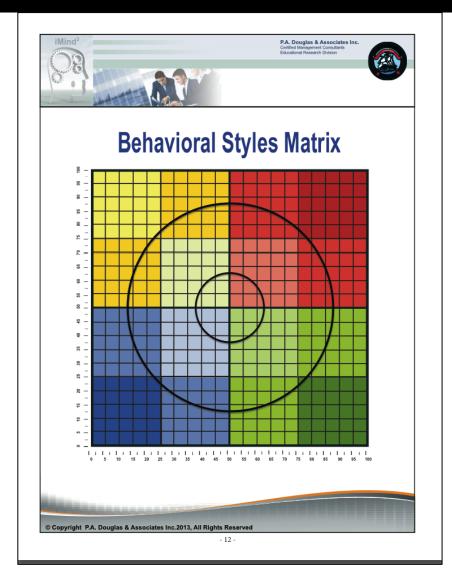
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1	Sum of questions 1 through 50	E (Expressiveness) =	60
2	Sum of questions 51 through 100	A (Assertiveness) =	78



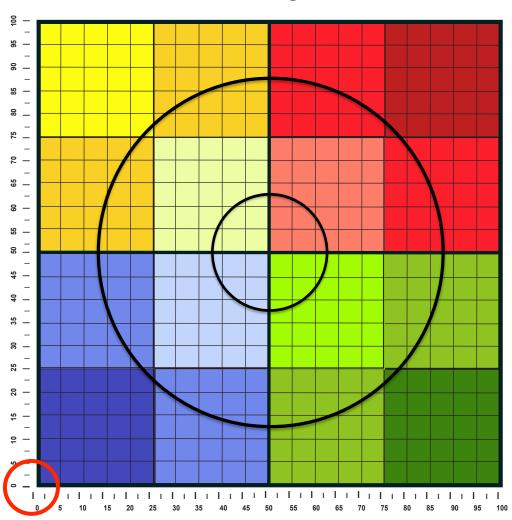
1 s	Sum of questions 1 through 50	E (Expressiveness)	60
2 s	Sum of questions 51 through 100	A (Assertiveness) =	78







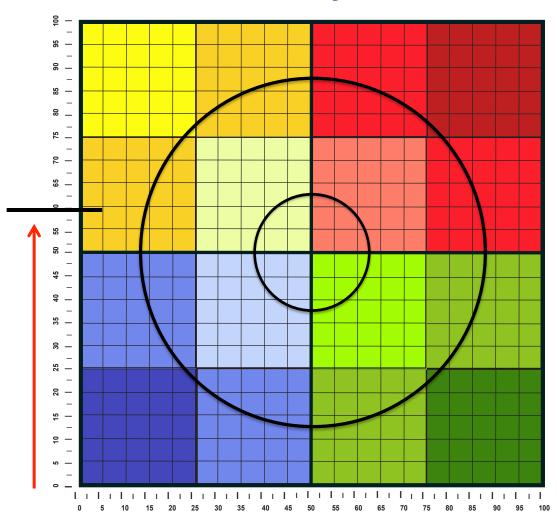
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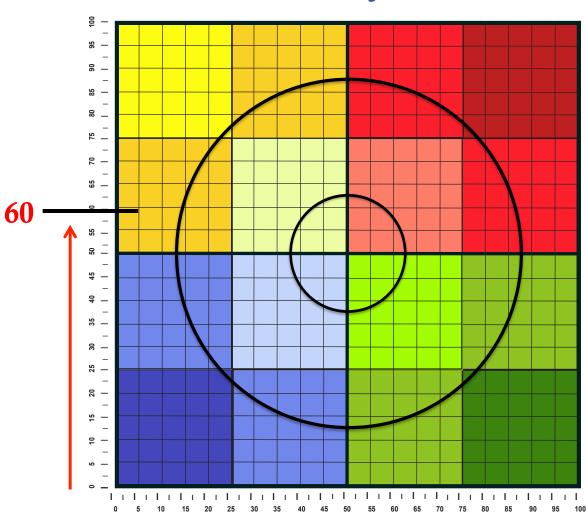
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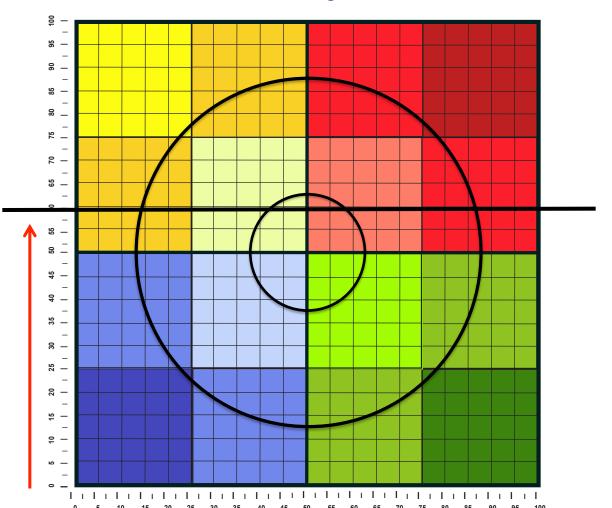


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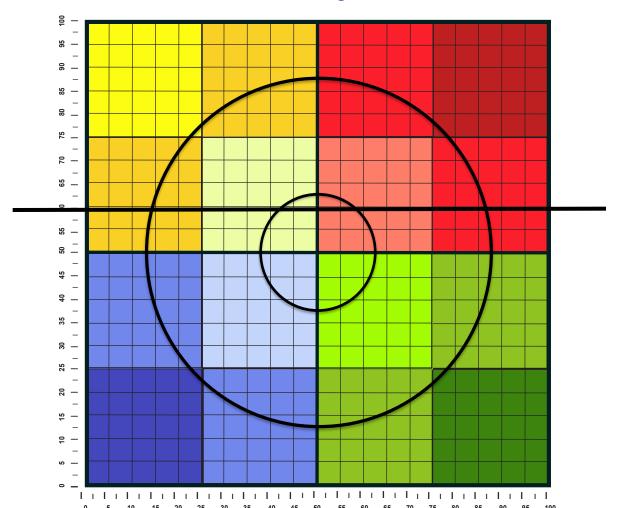
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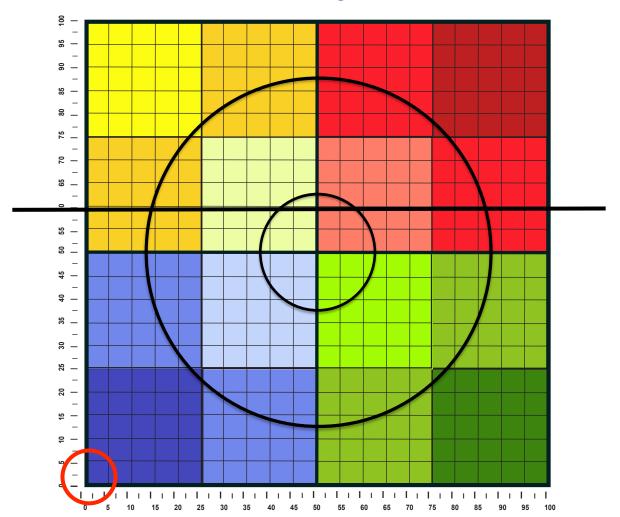




1 s	Sum of questions 1 through 50	E (Expressiveness)	60
2 s	Sum of questions 51 through 100	A (Assertiveness) =	78



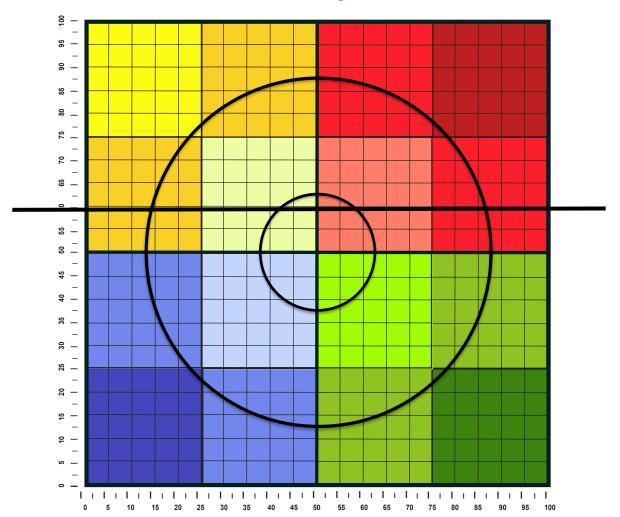
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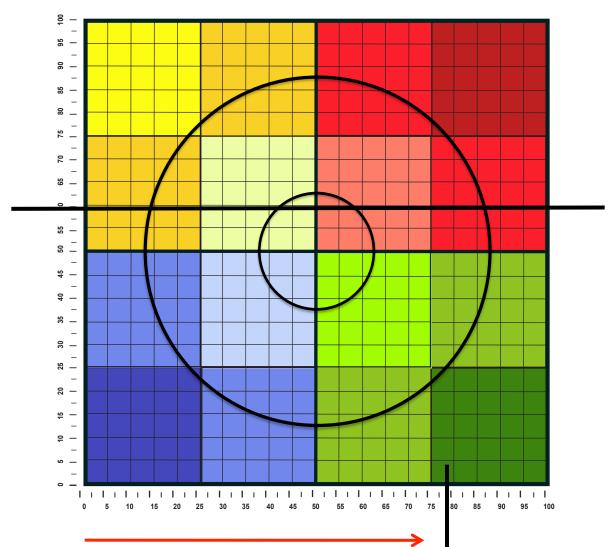
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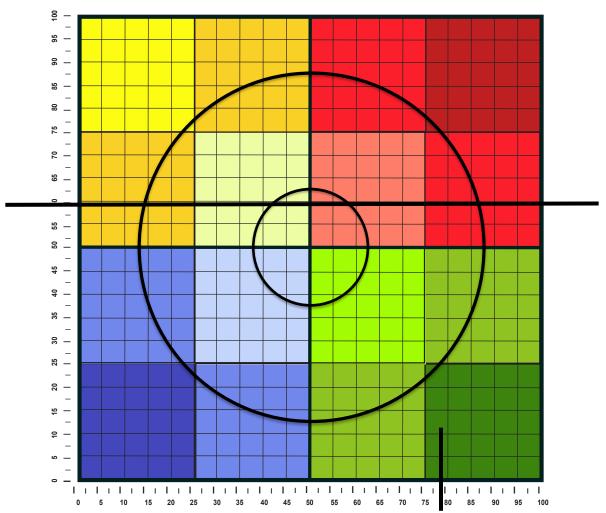




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Behavioral Styles Matrix

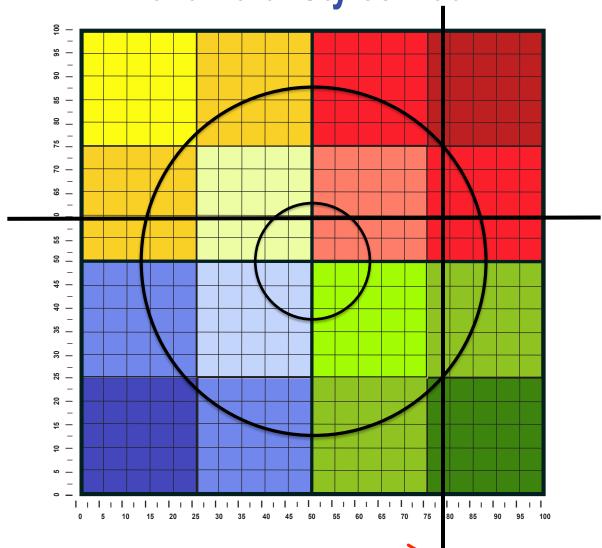


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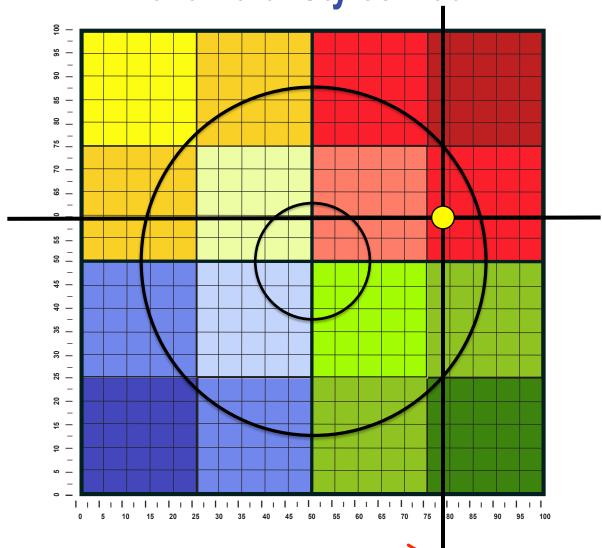




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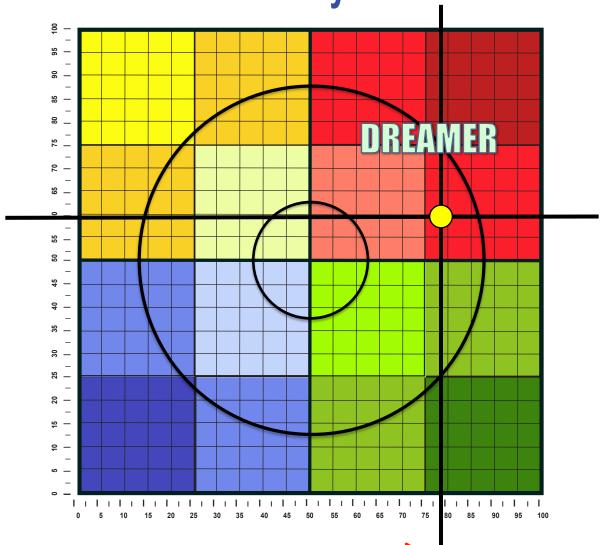




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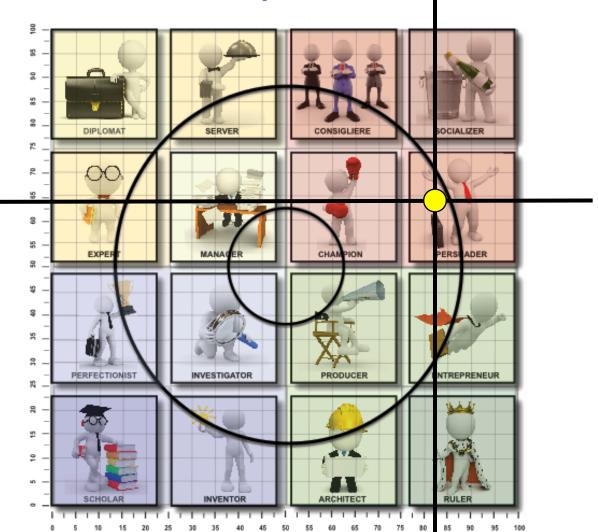
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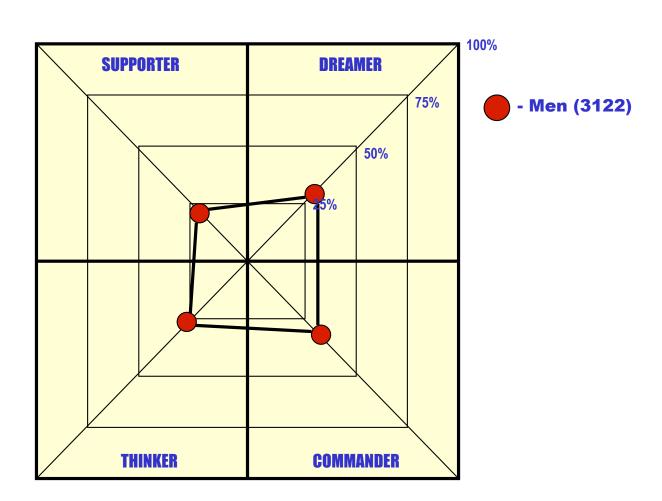


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The Temperaments

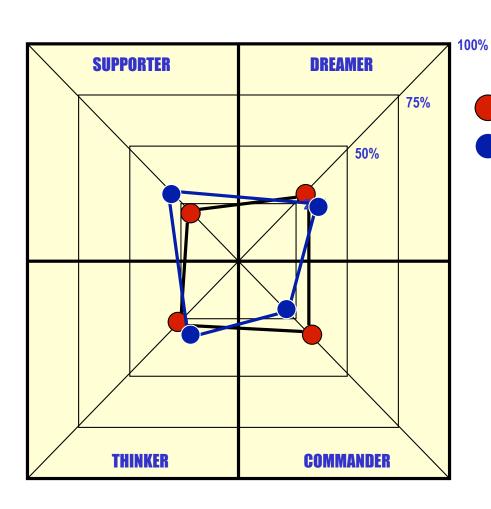












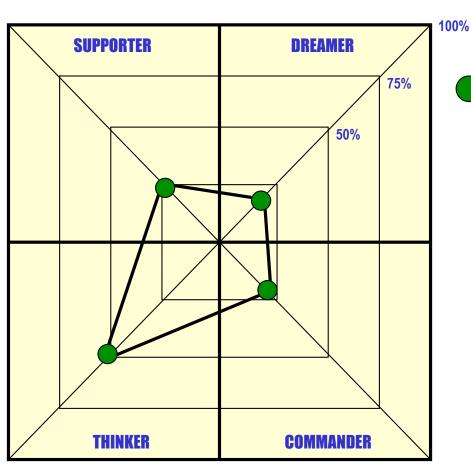
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- Men (3122)





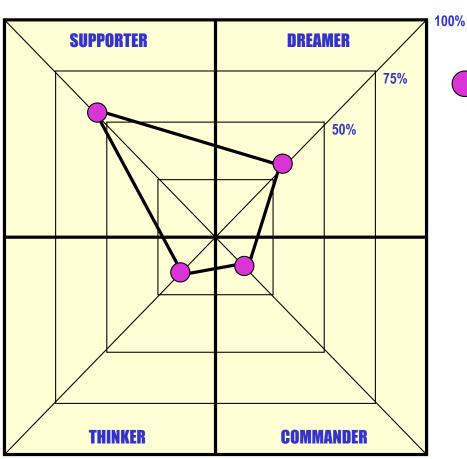


- Engineers (327)

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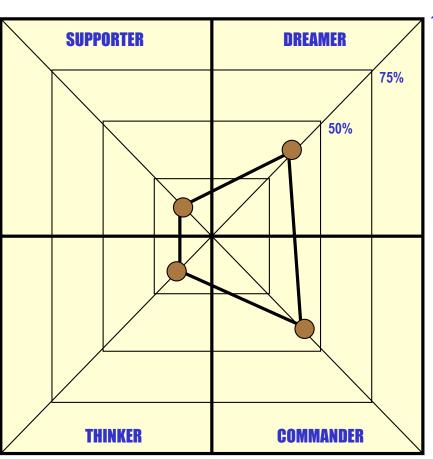


- Marriage

Marriage Counselors (312)







100%

- CEO's (534)

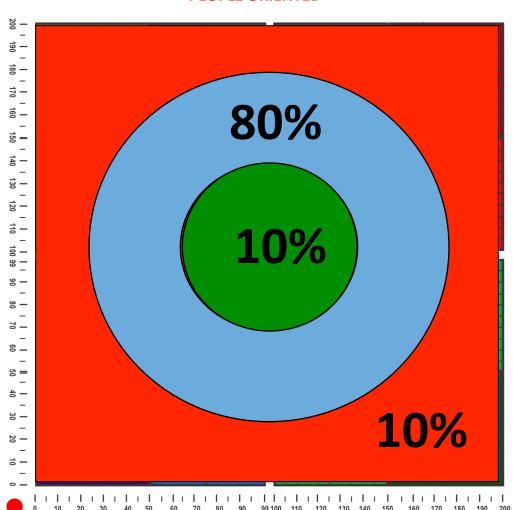
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Non Assertive

SLOW PACED



PEOPLE ORIENTED



Assertive FAST PACED

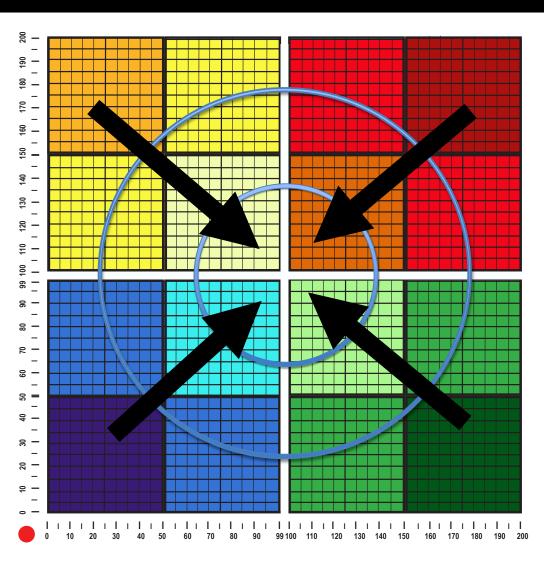
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Non-Expressive TASK ORIENTED





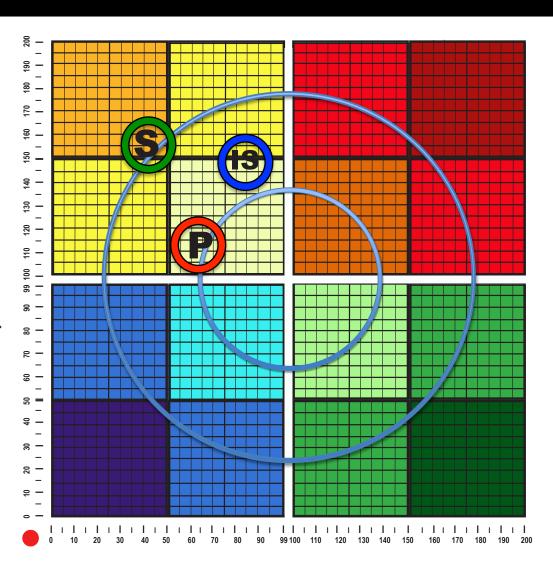
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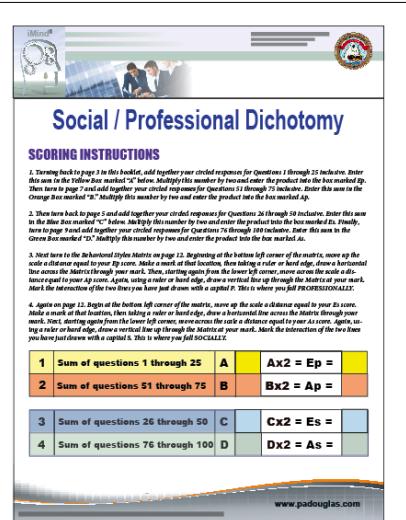
Professional VS.





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Social / Professional Dichotomy

1	Sum of questions 1 through 25	A	Ax2 = Ep =	
2	Sum of questions 51 through 75	В	Bx2 = Ap =	

3	Sum of questions 26 through 50	C	Cx2 = Es =	
4	Sum of questions 76 through 100	D	Dx2 = As =	

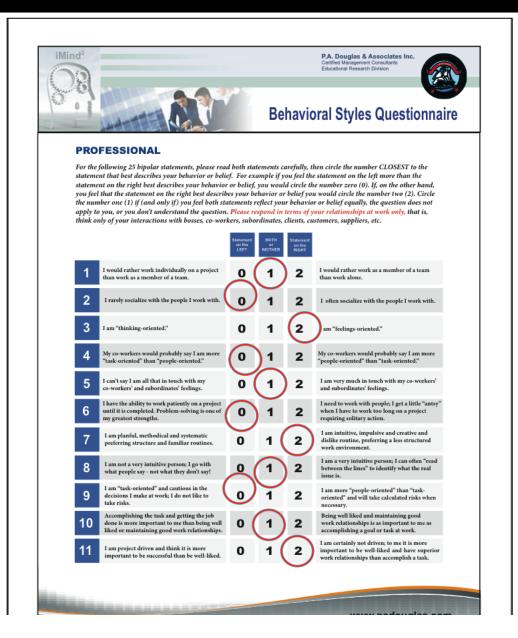




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1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	
2	Sum of questions 51 through 75	В		Bx2 = Ap =	

3	Sum of questions 26 through 50	C	Cx2 = Es =	
4	Sum of questions 76 through 100	D	Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	
2	Sum of questions 51 through 75	В		Bx2 = Ap =	

3	Sum of questions 26 through 50	C	Cx2 = Es =	
4	Sum of questions 76 through 100	D	Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В		Bx2 = Ap =	

3	Sum of questions 26 through 50	C	Cx2 = Es =	
4	Sum of questions 76 through 100	D	Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В		Bx2 = Ap =	

3	Sum of questions 26 through 50	С	Cx2 = Es =	
4	Sum of questions 76 through 100	D	Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	

3	Sum of questions 26 through 50	C	Cx2 = Es =	
4	Sum of questions 76 through 100	D	Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	

3	Sum of questions 26 through 50	C	Cx2 = Es =	
4	Sum of questions 76 through 100	D	Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

3	Sum of questions 26 through 50	С	Cx2 = Es =	
4	Sum of questions 76 through 100	D	Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74
10000	Exercise to the second	1			

3	Sum of questions 26 through 50	C	Cx2 = Es =	
4	Sum of questions 76 through 100	D	Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

3	Sum of questions 26 through 50	C	34	Cx2 = Es =	
4	Sum of questions 76 through 100	D		Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

3	Sum of questions 26 through 50	C	34	Cx2 = Es =	
4	Sum of questions 76 through 100	D		Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

3	Sum of questions 26 through 50	C	34	Cx2 = Es =	68
4	Sum of questions 76 through 100	D		Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

3	Sum of questions 26 through 50	С	34	Cx2 = Es =	68
4	Sum of questions 76 through 100	D		Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

3	Sum of questions 26 through 50	С	34	Cx2 = Es =	68
4	Sum of questions 76 through 100	D	23	Dx2 = As =	

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

3	Sum of questions 26 through 50	C	34	Cx2 = Es =	68
4	Sum of questions 76 through 100	D	23	Dx2 = As =	46

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

	Sum of questions 26 through 50				
4	Sum of questions 76 through 100	D	23	Dx2 = As =	46

1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

3	Sum of questions 26 through 50	C	34	Cx2 = Es =	68
4	Sum of questions 76 through 100	D	23	Dx2 = As =	46

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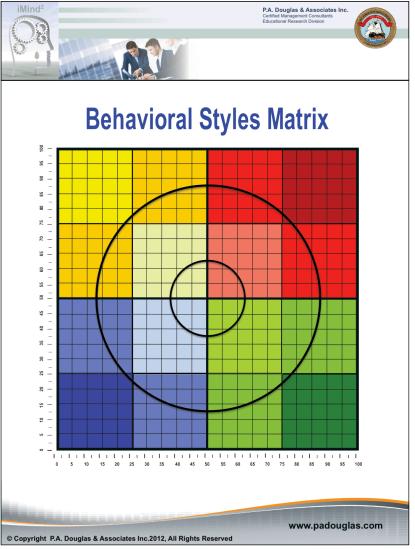


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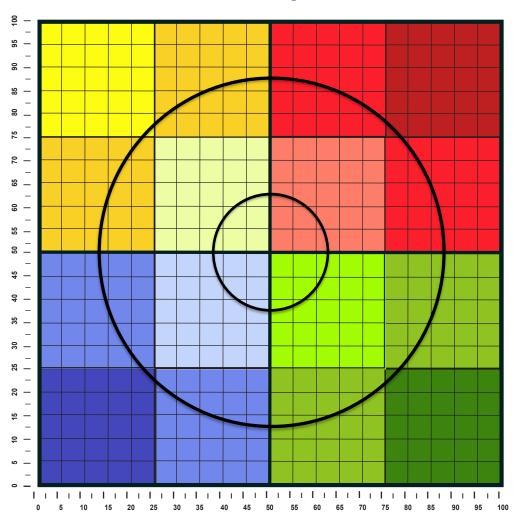
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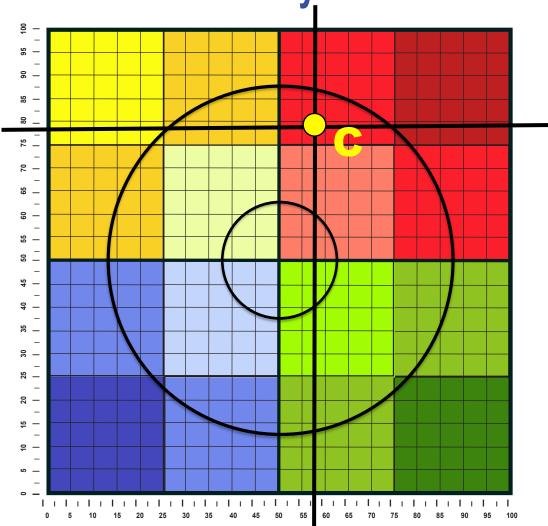






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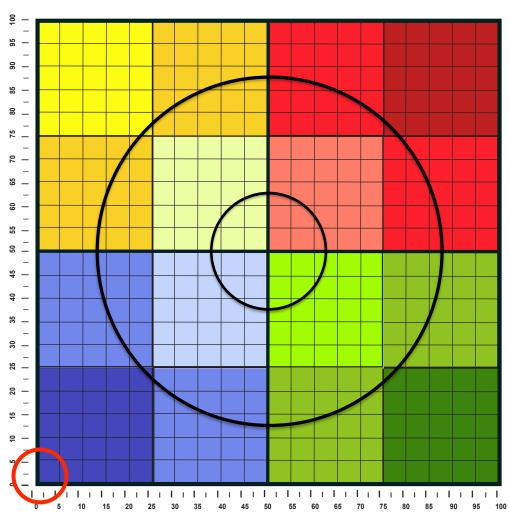
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1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

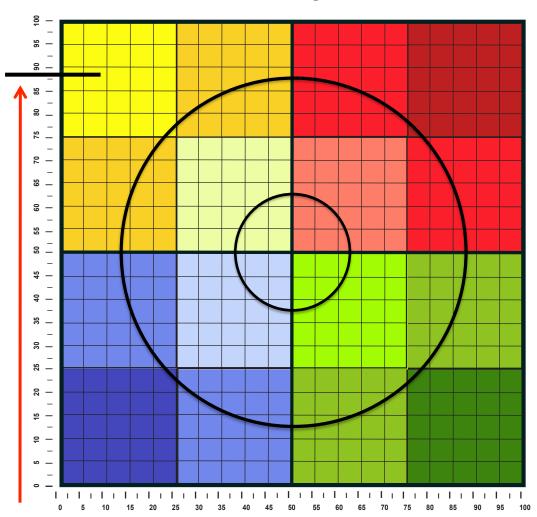
	Sum of questions 26 through 50	_			
4	Sum of questions 76 through 100	D	23	Dx2 = As =	46







Behavioral Styles Matrix



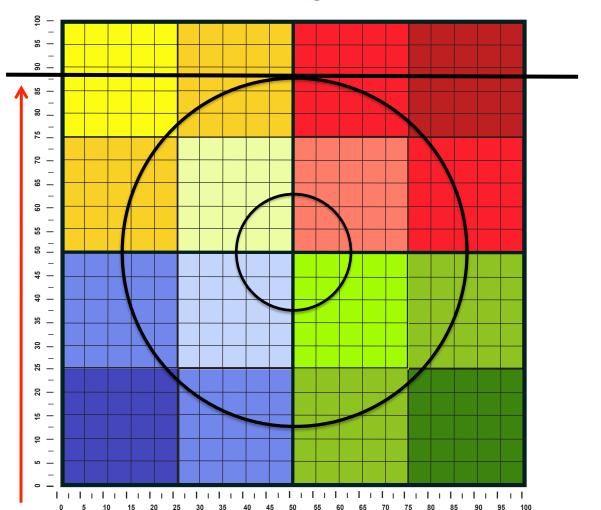
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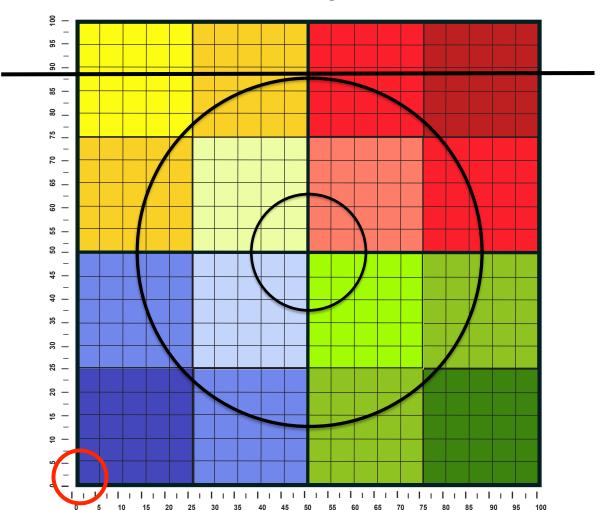
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1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
	Sum of questions 51 through 75				74
				•	
3	Sum of questions 26 through 50	C	34	Cx2 = Es =	68
4	Sum of questions 76 through 100	D	23	Dx2 = As =	46



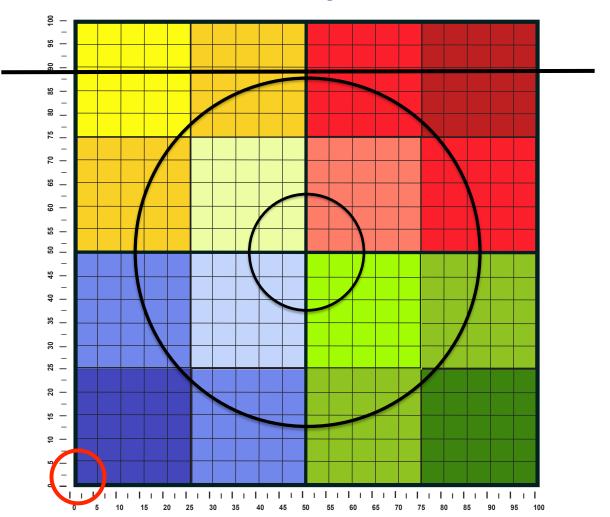
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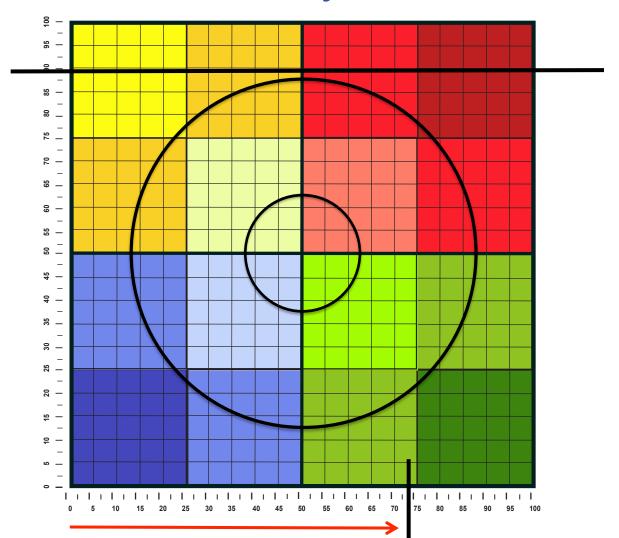
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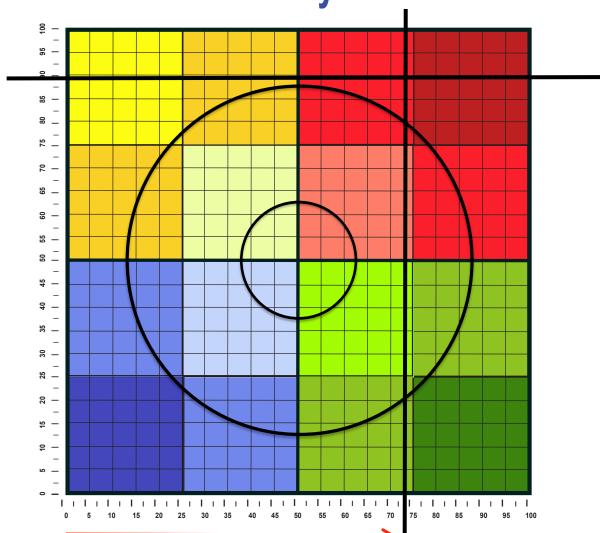
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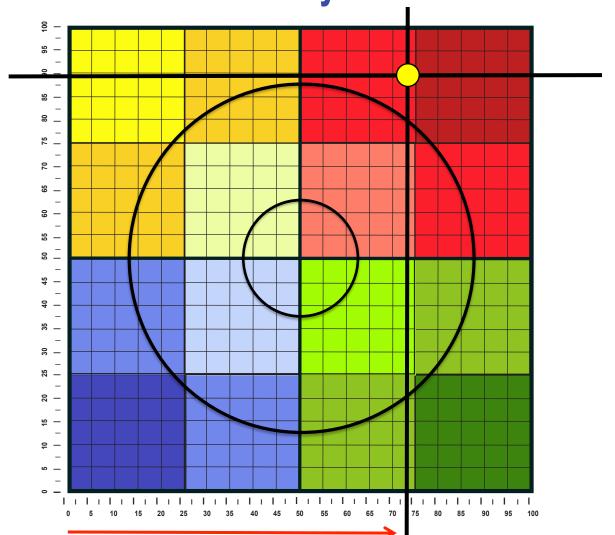
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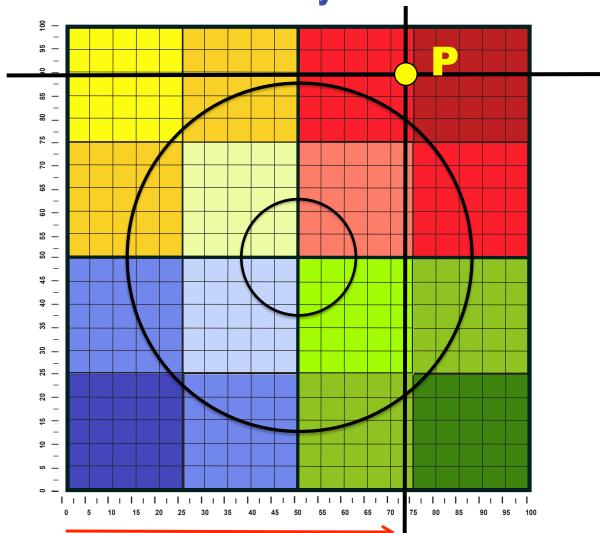






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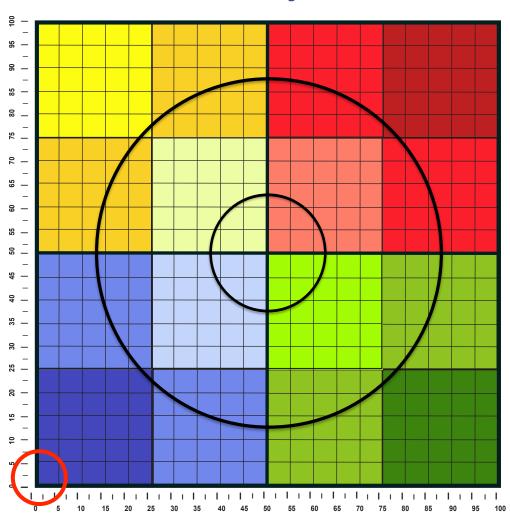
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1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

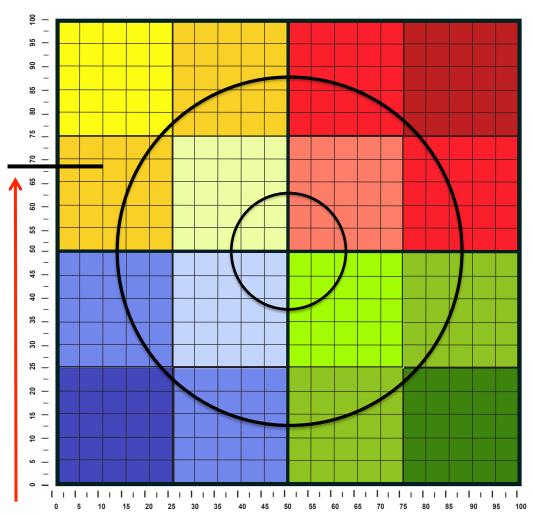
	Sum of questions 26 through 50				\
4	Sum of questions 76 through 100	D	23	Dx2 = As =	46





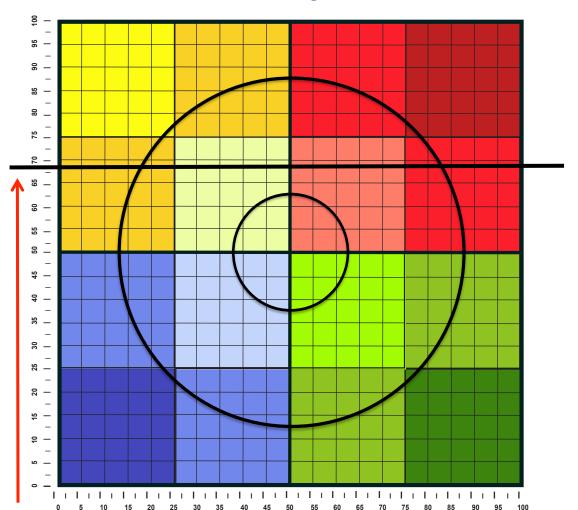


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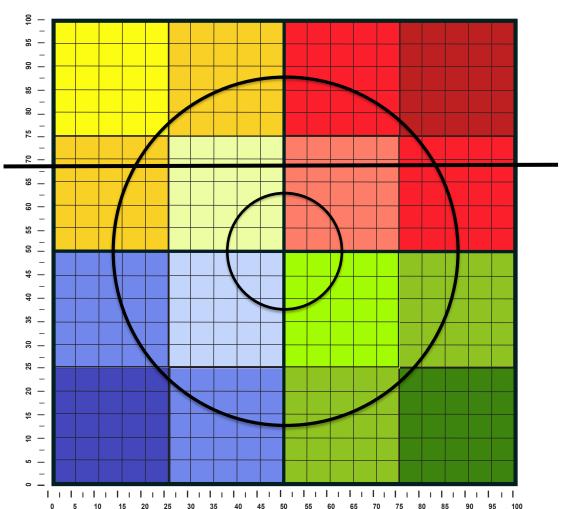


1	Sum of questions 1 through 25	A	44	Ax2 = Ep =	88
2	Sum of questions 51 through 75	В	37	Bx2 = Ap =	74

	Sum of questions 26 through 50				
4	Sum of questions 76 through 100	D	23	Dx2 = As =	46



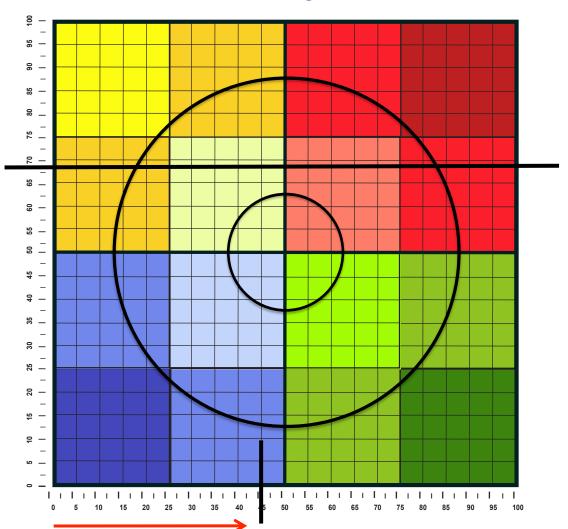
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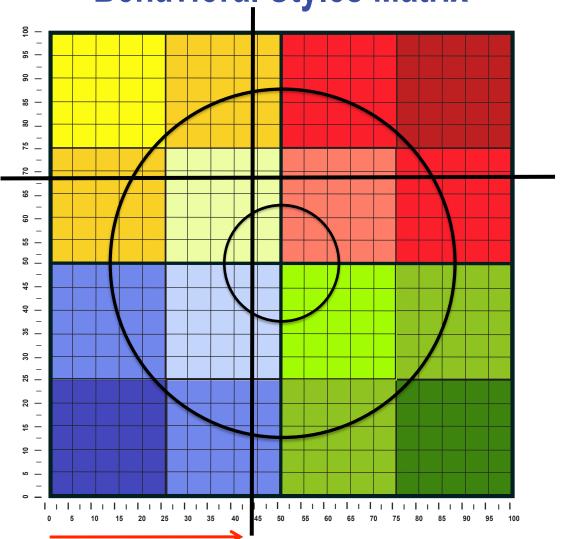
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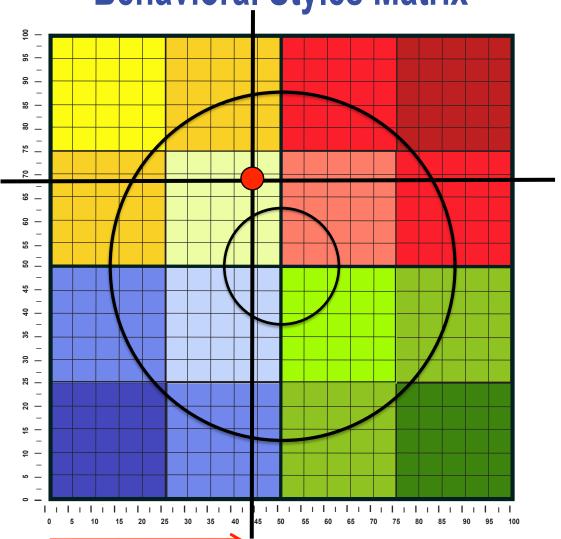
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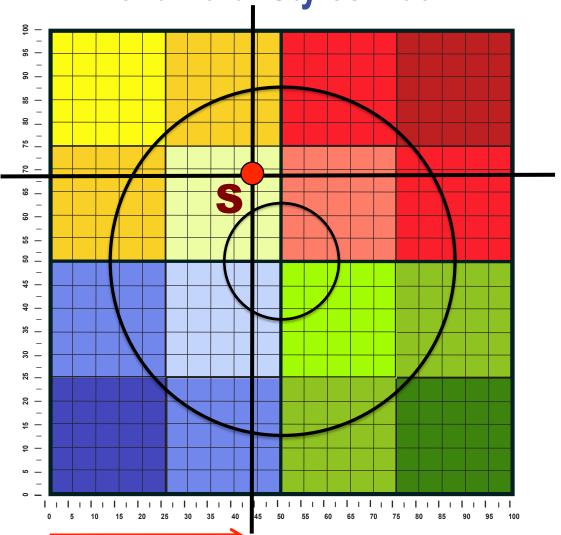






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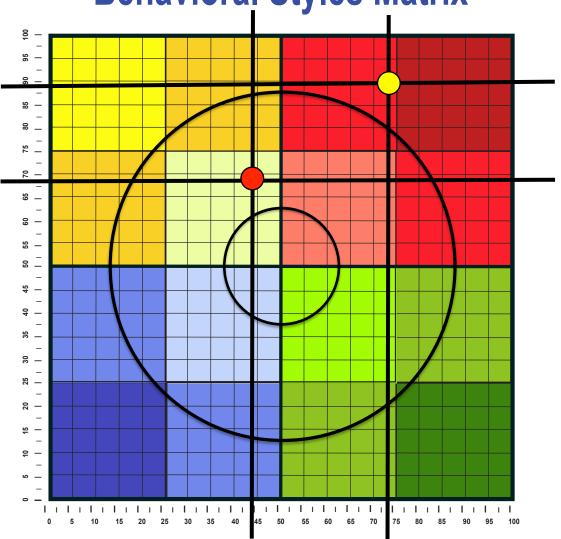




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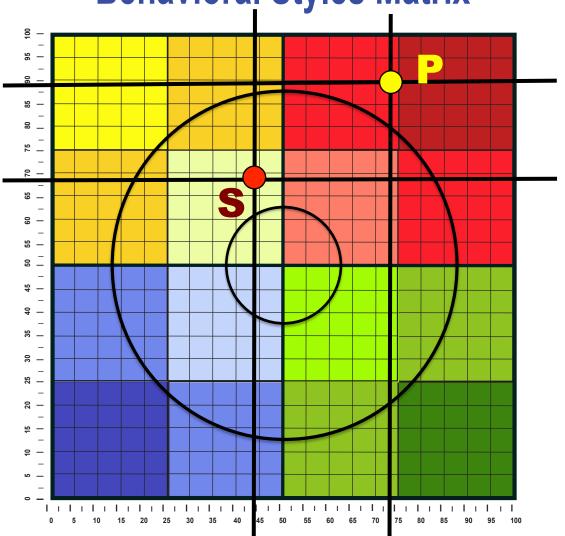




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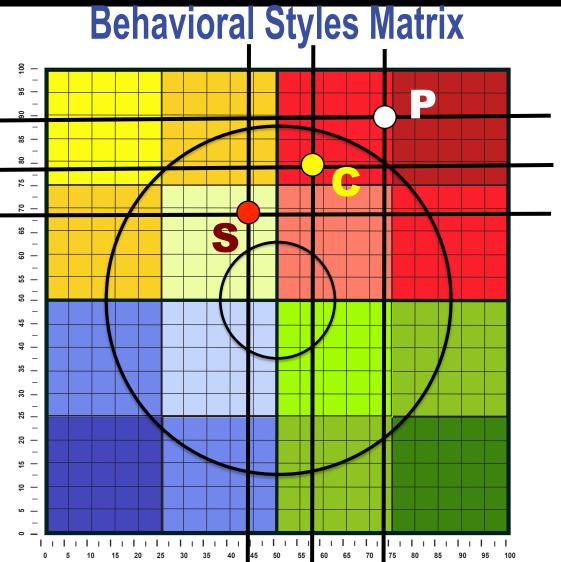






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Observing

Behavior is what a person does. It can be seen and heard. Behavior includes Behavior is what a person does. It can be seen and neard, behavior includes gestures, posture, facial expressions as well as words and voice intonation. Behavior is outside the person for all the world to see.

Inferring

Many inner qualities lie beneath the behavioral surface: thoughts, attitudes, feelings, beliefs, values, etc. Inner qualities cannot be observed – only inferred. No

feelings, beliefs, values, etc. Inner qualities cannot be observed – only inferred. No one knows for sure however what is going on in a persons inner world. We can only guess at what a person is feeling or thinking.



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Assertiveness

Four behavioral patterns are particularly useful in determining a person's assertiveness:

	LESS ASSERTIVE	MORE ASSERTIVE
Quantity of Speech	LESS	MORE
Volume of Speech	SOFTER	LOUDER
Rate of Speech	SLOWER	FASTER
Energy Expressed	LESS	MORE



MORE EXPRESSIVE

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Expressiveness

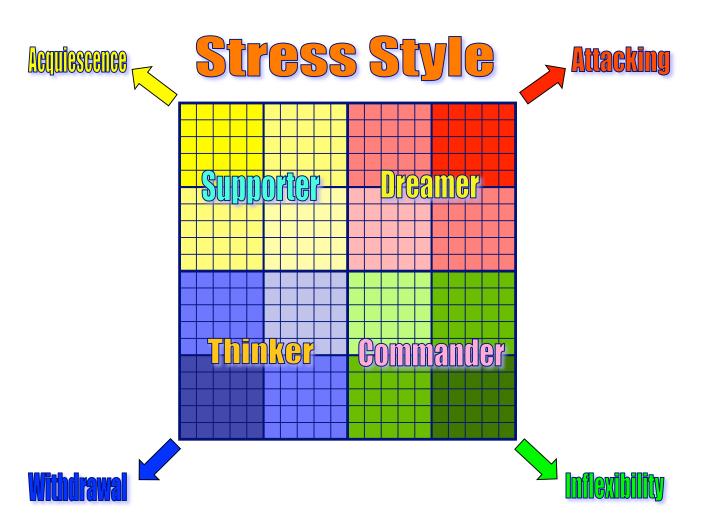
Four behavioral patterns are particularly useful in determining a person's expressiveness:

LESS EXPRESSIVE

Facial Animation	LESS	MORE
Voice Intonation	LESS	MORE
Use of Gestures	LESS	MORE
Emotional Inference	LESS	MORE



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