



Scholar Exercise: What is Your Style?

In each pair below, please select the statement you think most accurately expresses how others see you. Even if you think *neither* reflects how you are seen, select the one that most closely describes how you are perceived

1	o	nink /	ieitnei	rene	cts how you are seen, select the one that most closely describes how you are perceived. More likely to lean backward when stating opinions.
		0			More likely to be erect or lean forward when stating opinions
2			0	o	Less use of hands when talking More use of hands when talking
3	0	o			Demonstrates less energy Demonstrates more energy
4			0	0	More controlled body movement More flowing body movement
5	0	0			Less forceful gestures More forceful gestures
6			0	o	Less facial expressiveness More facial expressiveness
7	0	0			Softer-spoken Louder voice
8 ·			0	0	Appears more serious Appears more fun-loving
9	0	0			More likely to ask questions More likely to make statements
10			0	0	Less inflection in voice More inflection in voice
11	0	0			Less apt to exert pressure for action More apt to exert pressure for action
12			0	o	Less apt to show feelings More apt to show feelings
13	0	0			More tentative when expressing opinions Less tentative when expressing opinions
14			0	0	More task-oriented conversations More people-oriented conversations
15	0	0			Slower to resolve problem situations Quicker to resolve problem situations
16			0	0	More oriented toward facts and logic More oriented toward feelings and opinions
17	0	0			Slower-paced Faster-paced
18			0	0	Less likely to use small-talk or tell anecdotes More likely to use small-talk or tell anecdotes
					TOTAL SCORES
,	L	R	A	В	

Next Steps

- A. Compare the first two columns and circle higher number of the 2: L for Left or R for Right
- B. Compare the last two columns, circle higher number: A for Above or B for Below
- C. Combine your two highest numbers. What is your result? Left & Above, Left & Below,

Right & Above, or Right & Below

Source: Bolton, R. & D.G. Bolton. People Styles at Work, 2nd Edition. AMA, 2009, pp. 26-27