Here is my learning style survey result. I have learned that I am a visual non-verbal learner, which means that I learn better and more effectively when information presented to me in the pictures, videos, diagrams and other visually design formats.

	show re	sults (then scroll down to se	ee)
		Your totals	
Visual/Non-verbal:	30	it's a match!	please explain this
Visual/Verbal:	24		please explain this
Tactile/Kinesthetic:	26		please explain this
Auditory/Verbal:	16		please explain this

The largest total(s) suggests your unique style.



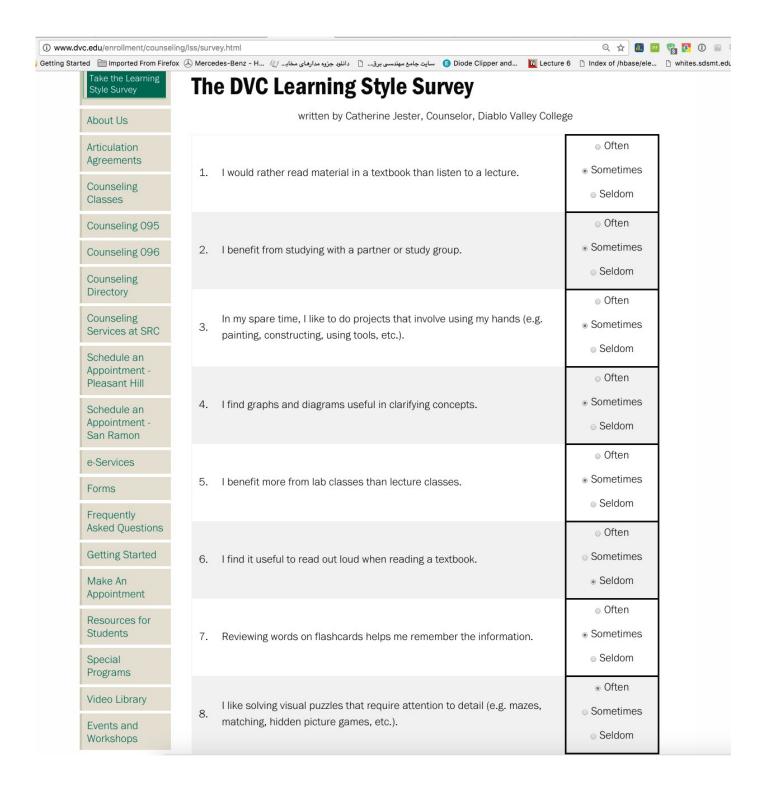
Your answers match: visual/non-verbal learner

You learn best when information is presented visually and in a picture or design format. In a classroom setting, you benefit from instructors who use visual aids such as film, video, maps and charts. You benefit from information obtained from the pictures and diagrams in textbooks. You tend to like to work in a quiet room and may not like to work in study groups. When trying to remember something, you can often visualize a picture of it in your mind. You may have an artistic side that enjoys activities having to do with visual art and design.

Learning Strategies for the Visual/ Nonverbal Learner

- 1. Make flashcards of key information that needs to be memorized. Draw symbols and pictures on the cards to facilitate recall. Use highlighter pens to highlight key words and pictures on the flashcards. Limit the amount of information per card, so your mind can take a mental "picture" of the information.
- 2. Mark up the margins of your textbook with key words, symbols, and diagrams that help you remember the text. Use highlighter pens of contrasting colors to "color code" the information.
- 3. When learning mathematical or technical information, make charts to organize the information. When a mathematical problem involves a sequence of steps, draw a series of boxes, each containing the appropriate bit of information in sequence.
- 4. Use large square graph paper to assist in creating charts and diagrams that illustrate key concepts.
- 5. Use the computer to assist in organizing material that needs to be memorized. Using word processing, create tables and charts with graphics that help you to understand and retain course material. Use spreadsheet and database software to further organize material that needs to be learned.
- 6. As much as possible, translate words and ideas into symbols, pictures, and diagrams.

show details (then scroll down to see)

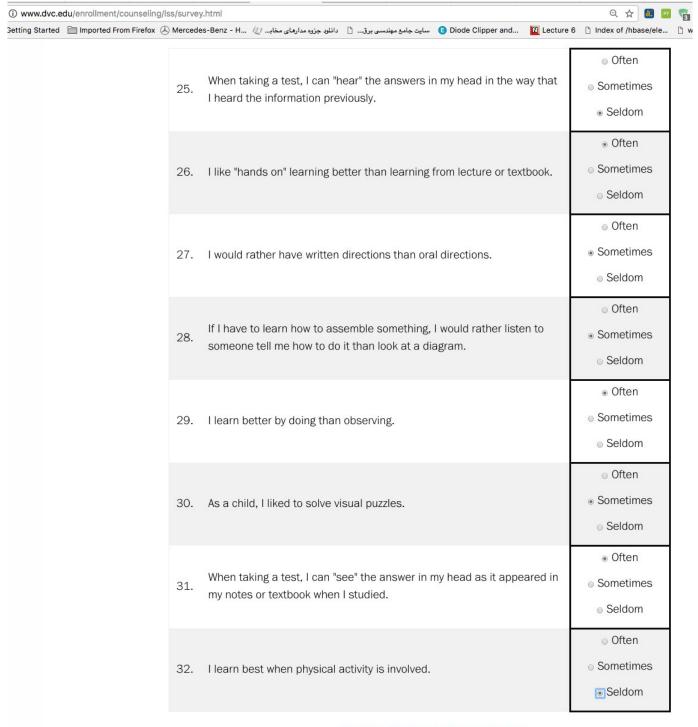


show statements #9-16 - 2nd of 4 sets (then scroll down to see)

9.	I can find the mistakes in my writing.	OftenSometimesSeldom
10.	I find myself talking out loud when studying by myself.	OftenSometimesSeldom
11.	As a child, I liked to engage in physical activities.	OftenSometimesSeldom
12.	I would rather listen to an audio book than read it.	OftenSometimesSeldom
13.	I like solving word puzzles.	OftenSometimesSeldom
14.	I tend to "doodle" during lecture by drawing on my notebook page.	OftenSometimesSeldom
15.	I am good at figuring out how to assemble something that has many pieces.	OftenSometimesSeldom
16.	As a child, I liked to read.	OftenSometimesSeldom

show statements #17-24 -- 3rd of 4 sets (then scroll down to see)

	Show statements with 24 and of 4 sets (then selfon down to	500)
17.	I would rather listen to a lecture than read the material in a book.	OftenSometimesSeldom
18.	I can use a map effectively to get myself to a new location.	OftenSometimesSeldom
19.	As a child, I liked to listen to stories told to me or read to me.	OftenSometimesSeldom
20.	When learning a new skill, I would rather watch someone demonstrate the skill than listen to someone tell me how to do it.	OftenSometimesSeldom
21.	I like to pay attention to the visual design of things.	OftenSometimesSeldom
22.	I enjoy field work outside the classroom (e.g. going to a historical site) more than learning in the classroom.	OftenSometimesSeldom
23.	If I have to learn how to assemble something, I would rather look at a diagram than listen to someone tell me how to put it together.	OftenSometimesSeldom
24.	If I have to put something together, I would rather read the directions than look at a diagram.	OftenSometimesSeldom



show results (then scroll down to see)