What kind of learner are you?

This questionnaire has been adapted from: http://vark-learn.com/the-vark-questionnaire/

Students can complete the questionnaire/s online for a generation of results.

Choose the answer which best explains your preference and tick the box next to it. Tick more than one if a single answer does not match your perception. Leave blank any question that does not apply.

I like websites that have:	
interesting written descriptions	
Things I can click on or try.	
audio channels where I can hear music	
interesting images	
You are watching a video showing you how to plant tomatoes. There is a person speaking, some lists and words describing what to do and some diagrams. You would learn most from:	
□ listening.	
reading the words.	
seeing the diagrams.	
watching the actions.	

You are going to cook something as a special treat. You would:
cook something you know
\square look in some cookbooks for ideas from the pictures
ask friends for suggestions
\square use a cookbook where you know there is a good recipe.
You have a problem with your heart. You would prefer that the doctor:
used a plastic model to show what was wrong.
showed you a diagram of what was wrong.
\square gave you something to read to explain what was wrong.
described what was wrong.
You have to make an important speech at a wedding. You would:
$\ \square$ write a few key words and practise saying your speech over and over.
$\ \square$ gather many examples and stories to make the talk real and practical.
make diagrams or get graphs to help explain things.
\square write out your speech and learn from reading it over several times.

You have finished a test and would like some feedback. You would like to have feedback:
using graphs showing what you had achieved.
\Box using a written description of your results.
from somebody who talks it through with you.
using examples from what you have done.
Do you prefer a tutor or a presenter who uses:
handouts, books, or readings.
question and answer, talk, group discussion, or guest speakers.
demonstrations, models or practical sessions.
diagrams, charts or graphs.
You want to learn a new program, skill or game on a computer. You would:
\Box talk with people who know about the program.
\square read the written instructions that came with the program.
follow the diagrams in the book that came with it.
use the controls or keyboard.

You are about to purchase a digital camera or mobile phone. Other than price, what would most influence your decision?
Reading the details or checking its features online.
Trying or testing it.
□ It is a modern design and looks good.
The salesperson telling me about its features.
Other than price, what would most influence your decision to buy a new non-fiction book?
Quickly reading parts of it.
A friend talks about it and recommends it.
☐ It has real-life stories, experiences and examples.
The way it looks is appealing.
You are helping someone who wants to go to your airport, the center of town or railway station. You would:
write down the directions.
tell her the directions.
\Box draw, or show her a map, or give her a map.
go with her.
You are planning a vacation for a group. You want some feedback from them about the plan. You would:
\Box give them a copy of the printed itinerary.

	phone, text or email them.
	describe some of the highlights they will experience.
	use a map to show them the places.
Υοι	u are going to choose food at a restaurant or cafe. You would:
	choose something that you have had there before.
	listen to the waiter or ask friends to recommend choices.
	choose from the descriptions in the menu.
	look at what others are eating or look at pictures of each dish.
	group of tourists wants to learn about the parks or wildlife reserves your area. You would:
	take them to a park or wildlife reserve and walk with them.
	show them maps and internet pictures.
nes	talk about, or arrange a talk for them about parks or wildlife erves.
	give them a book or pamphlets about the parks or wildlife reserves.
	member a time when you learned how to do something new. Avoid posing a physical skill, eg. riding a bike. You learned best by:
	watching a demonstration.
	listening to somebody explaining it and asking questions.
	diagrams, maps, and charts - visual clues.
	written instructions — e.g. a manual or book.