10.	Due to its appearing constantly in popular science, you have become uncertain about what the uncertainty relation really means. How do you restore your certainty?
	Tick all that apply.
	You take out your phone and go the relevant wikipedia pages.
	You draw figures of related position and momentum eigenstates for some systems to see how it's all connected.
	You visit the nearest quantum mechanics guru and ask her/him to dispel your confusion.
	You fetch a pen and paper and derive the relation from first principles.
11.	Your friend who is a first-year physics student has trouble grasping the concept of quantum tunnelling. Which of the following alternatives would in your opinion be the best to help your friend understand this concept?
	Tick all that apply.
	Show figures of how the wave function looks like in different barrier systems.
	Suggest that s/he should do the math for examples where the phenomenon is especially clear, such as the double-well potential.
	Tell her/him to go to all lectures and listen closely.
	Recommend your favorite book on quantum mechanics.
12.	When you first started learning quantum mechanics, how did you approach the counterintuitivity of the subject?
	Tick all that apply.
	I read the definitions and explanations in the book and other literature/websites where they discussed these topics.
	I drew figures of wavefunctions in different potential systems, etc.
	I merely saw it as a mathematical tool which I used to solve the problems we were handed.
	I discussed the different concepts with my fellow students and/or teacher.
13.	A friend with a hobby interest in physics asks you to explain why the electrons in the double slit experiment cares if they are being observed or not. How do you explain this?
	Tick all that apply.
	Explain with words about interactions and collapse of the wavefunction etc.
	Find a video with Doctor Quantum, an animated physicist, and let him do the work.
	Try to find some classical analogue which can give some intuitive picture of the situation.
	Find some literature which explains this in a pedagogical way.