7.	What were the problems? *
	Check all that apply.
	Incorrect solution (the code claims to solve the problem in the question while it does not).
	Outdated solution (the code may work with the some older versions of the library or API, but not the one you are using).
	Mismatched solution (the code solves the problem in the question but it is not exactly the right solution for your problem).
	Other:
8.	How frequently did you report the problems back to the Stack Overflow discussion threads? *
	Mark only one oval.
	Very frequently (81100% of the time)
	Frequently (6180% of the time)
	Occasionally (4160% of the time)
	Rarely (2140% of the time)
	Very rarely (120% of the time)
	Never (0% of the time) Skip to question 10.
Re	eporting problems of Code on Stack Overflow
9.	How did you report the problems?  Check all that apply.
	I down-voted the answer containing the problematic code snippet
	I wrote a comment saying that the code has problems.
	I contacted the answerers regarding the problems directly.
	I never report problems.
	Other:
	censing of Code on Stack Overflow
	s section will study awareness of developers regarding licensing of code snippets on Stack erflow.
40	Were your average of the time of convince the code that Otack Overflow and a Onestive
10.	Were you aware, at the time of copying the code, that Stack Overflow apply Creative Commons Attribution-ShareAlike 3.0 Unported (CC BY-SA 3.0) to content in the posts, including code snippets? *
	Mark only one oval.
	Yes
	No