## Programming background survey

\* Required

	Subject ID *
	Ask the experiment organizers for your unique ID
<u>)</u> .	How would you rate your general programming ability *  This is a self-assessment of your programming skills
	Mark only one oval.
	1 2 3 4 5
	Learning to write programs Red coder on TopCode
3.	At what age did you start programming? *

4	<b>Programming</b>	language	familiarity	*
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Mention which languages you're familiar with, and your experience in each. Experience of 1 year corresponds to writing at least 5k lines of code, or one major project in that language. Each column denotes range of years. If you do not have any experience in a particular language, mention None.

Mark only one oval per row.

	None	<1	1-3	3-5	5+
Python					
Java					
C/C++					
Functional (Scala, OCaml, Haskell etc.)					
Web-based (JScript, PHP, etc.)					
Numerical (Matlab, Stata, R etc.)					
CAD tools (AutoDesk, Photoshop. etc.)					
Distributed/Parallel (Go, Rust, CUDA, OpenMP, etc.)					

5.	Any other programming language not mentioned above that you're familiar with?
	Mention corresponding experience level. One line per language.

0.	others? *			
	A large snippet comprises a module having 500 or more lines of code.			
	Mark only one oval.			
	Haven't read large snippets of code. I deal with short snippets of code in my work.			
	I can do it; but it's a strain			
	Fairly comfortable			
	Very comfortable			
	Other:			
7.	How many open source software projects have you contributed to? *			
	A contribution could involve anything from fixing a bug, making small edits, or writing entire modules. It's okay if you haven't worked on any. Mention 0 in that case.			
8.	How many programming intensive courses have you taken? * A number between 0 and 10. If you've taken more than 10, just say 10.			
9.	Any other comments?			
	Anything you wanted to share but could not be captured by the form?			

Google Forms