

			D1	Helpful	Helpful, Comprehensive, Concise	Helpful, Comprehensive, Concise	Answer (GPT)	Answer (GPT)	Answer (GPT/RAG)	Answer (GPT/RAG)	I think I like Answer (GPT) the most. The question isn't clear about whether they are looking for a testing helper, or an introduction helper. I like Answer (GPT) most overall, but I think Answer (GPT/RAG) is also good because it provides both test-only options (assuming both options are valid).
			D2	Concise	Concise	Concise	Answer (GPT)	Answer (GPT)	Answer (GPT)	Answer (GPT)	Answers (GPT/RAG) and (Human) are specific to test-only code (specifically for modern-browser-chrome). Without more context, it's not clear if the question asker is specifically asking for helper functions for testing only, and the answer wouldn't be useful.
			D3			Helpful, Comprehensive, Concise	Answer (GPT/RAG)	Answer (GPT/RAG)	Answer (GPT/RAG)	Answer (GPT/RAG)	I am pretty sure Answer (GPT) is just straight up wrong. That function does not return a promise, so does it wait for #gbrowser to be available? No, it just returns when the new window's #gbrowser is available. [3]
			D4	Helpful, Concise	Helpful, Concise	Helpful, Comprehensive, Concise	Answer (GPT/RAG)	Answer (GPT/RAG)	Answer (GPT/RAG)	Answer (GPT/RAG)	Answers (GPT/RAG) and (Human) are specific to test-only code (specifically for modern-browser-chrome). Without more context, it's not clear if the question asker is specifically asking for helper functions for testing only, and the answer wouldn't be useful.
<suppressed...>	BrowserTestUtils has some such thing but don't know the name off hand (on the phone sorry)	Yes, you can use the 'OpenBrowserWindow' function from 'BrowserTestUtils'. It opens a new browser window (BROWSER_CHROME_URL), and returns a promise that resolves when #gbrowser is available in that new window?	D5				Answer (GPT/RAG)	Answer (GPT/RAG)	Answer (Human)	Answer (GPT/RAG)	I am pretty sure Answer (GPT) is just straight up wrong. That function does not return a promise, so does it wait for #gbrowser to be available? No, it just returns when the new window's #gbrowser is available. [3]
		Yes, you can use the 'OpenBrowserWindow' function from 'BrowserTestUtils'. It opens a new browser window (BROWSER_CHROME_URL), and returns a promise that resolves when #gbrowser is available in that new window.	D6	Helpful		Helpful, Comprehensive, Concise	Answer (GPT/RAG) comes across as very Al-like (answer (in that it is a bit wordy and repeats parts of the question unnecessarily), but more comprehensive than answer (Human)). It is not clear what exactly which part of the question was asked (whereas answer (Human) hints at where the link requested (whereas answer (Human) finds it)).				
			D7			Helpful, Comprehensive, Concise	Answer (GPT/RAG) is more detailed than (Human) which was written on a rush (in what it returns).				
			D8				Answer (GPT)				Answer (GPT) is correct that the function exists, but is wrong in what it returns.
											Answer (GPT) is correct that the function exists, but is wrong in what it returns.
											Answer (GPT/RAG) is for testing, and the question is for the browser. This suggests not using test-only code. The answer is correct for a browser, but not for front-end code.

			D1	Helpful, Concise	Helpful, Comprehensive, Concise		Answer (GPT)	Answer (GPT)	Answer (GPT)	Answer (GPT)	
			D2	Concise	Helpful, Comprehensive, Concise	Helpful, Comprehensive	Answer (GPT)	Answer (GPT)	Answer (GPT)	Answer (GPT)	
			D3	Helpful, Concise	Helpful	Helpful, Comprehensive	Answer (GPT/RAG)	Answer (GPT/RAG)	Answer (Human)	Answer (GPT/RAG)	The question asker sounds like they're relatively new to Android debugging so I think Answer (GPT/RAG) would be most appropriate.

Question	Answer (Human)	Answer (GPT)	Answer (GPT/RAG) [1]	Form	Caracteristics Answer (Human)	Caracteristics Answer (GPT)	Caracteristics Answer (GPT/RAG)	Which answer provides the most helpful information?	Which answer provides the most comprehensive information?	Which answer is the most concise without being incomplete?	Which answer do you prefer to see in practice?	Regarding the answer you prefer to see in practice, we encourage you to emphasize all particular aspects that are (ir)relevant in the answer and aspects you think it is (ir)relevant in the answer and aspects you think it is missed.	Kappa
[suppressed user] Hi, I am trying to debug an issue with fenix on my Pixel 6a where it crashes. I wanted to run a debug build to get a stack trace. I set up the build and got some error errors, but when I start the intent it immediately fails with no output (the log in android studio is just connected/disconnected from target VM). Any advice on how to debug this? Is my phone haunted?	Maybe check on GeckoView. There's nothing in the logcat?	To debug the issue with Fenix crashing on your Pixel 6a, first ensure that USB debugging is enabled on your device and that you have the necessary permissions to do so. Then, use logcat to capture detailed logs from your device, which can provide more insight into what might be going wrong. Additionally, make sure your phone's developer options have "USB Debugging" enabled. If you're still having issues, consider adding breakpoints in the initialization code to narrow down the crash point. [5]	To debug the issue with Fenix crashing on your Pixel 6a, first ensure that USB debugging is enabled on your device and that you have the necessary permissions to do so. Then, use logcat to capture detailed logs from your device, which can provide more insight into what might be going wrong. Additionally, make sure your phone's developer options have "USB Debugging" enabled. If you're still having issues, consider adding breakpoints in the initialization code to narrow down the crash point. [5]	D4 D5 D6 D7 D8	Concise Comprehensive Helpful, Concise Helpful, Comprehensive Concise	Helpful, Comprehensive, Concise Helpful, Comprehensive Helpful, Concise Helpful, Comprehensive Helpful, Comprehensive, Concise	Helpful, Comprehensive Helpful, Comprehensive Helpful, Concise Answer (Human) Comprehensive	Answer (GPT) Answer (GPT/RAG) Answer (GPT/RAG) Answer (GPT) Answer (GPT)	Answer (GPT/RAG) Answer (GPT) Answer (GPT/RAG) Answer (GPT)	Answer (GPT) Answer (GPT)	Answer (GPT) Answer (GPT)	This [Answer (GPT)] gives the easiest-to-follow directions and some tips if things aren't working. Answer (GPT/RAG) is good, because the next step is someone reaching out to the "development community", which is what the user is doing in this situation. I assume the intention is not to run this bot in the matrix server answering questions about what's failing for any future questions. I imagine that this user's problem is probably somewhat complex and would require a back-and-forth to figure out, but the steps in (GPT/RAG) probably help get more information about what's failing for any future questions. So... Answer (GPT) is good, because it's a complete channel, and asks to check the logcat, which is all the useful advice from answer (GPT/RAG). Answer (GPT/RAG) would be good, if that was the command to run to install fenix, which I checked and it is not (the right command is fenix --install). Answer (GPT) is good to install fenix. And reaching to the development community is what this person possibly did / or tried to do, right? Answer (GPT) is potentially the most useful.	0.45 (Moderate)