Usability Test Plan

Scope	What are you testing? Include the name of your application.	Direct Tasks	Articulate main goals for your persona using 4 Direct Tasks.
Schedule	Where and when will you meet with test participants?	1.	
Sessions	We recommend 10-minute sessions with each of 5 participants. Decide here how long your sessions will be and how many people you want to test in total (you'll test with them one at a time.)	2.	
Equipment	What devices will you test? Are you using anything to record?	3.	
Metrics	Use Jakob Nielsen's error severity rating scale.	4.	
1 = Cosmetic prob2 = Minor usability3 = Major usability	nat this is a usability problem at all lem only: need not be fixed unless extra time is available on project problem: fixing this should be given low priority problem: important to fix, so should be given high priority trophe: imperative to fix this before product can be released		

Usability Test Script

Introduction Kickoff the conversation using this script as a guide. , and I'm going to be walking you through this . My name is ulletsession today. We're conducting usability tests to better evaluate how well our prototype empowers people to learn new vocabulary. The session should take approximately 10 - 15 minutes. The first thing I want to make clear right away is that this is not a test. You can't do or say anything wrong here. You will be testing an incomplete prototype that likely has errors and mistakes - that's why we're testing it out! If you have any questions as we go along, just ask them. OK, let's get started. I'd like to ask you just a few quick questions about yourself before we get started with completing a few tasks. Optional: Recording is not required - you can simply take notes. If you choose to record the session, let your interviewee know and have them sign a permission form: Recording Consent Form.

Scenario Tasks		Evolve Direct Tasks into 4 Scenario Tasks to provide context.		
1.				
2.				
3.				
4.				

Usability Test Notes

Participant: 1 Record name and basic bio information	Task 1 Identify task-specific issues and notes
	Task 2
Quotes & Notes Take general notes on quotes and behavio	Task 3
	Task 4

Usability Test Report

Observation	Severity	Recommendation Write down tangible next steps for prototype.