Test and tweak ·····

Show your prototype to somebody and have them try to use it! Don't help them immediately if they have problems or get stuck — you won't be there to explain things every time someone uses your project. Take some notes on this sheet about how the testing goes, so that you can decide whether you need to make any tweaks or changes.

Person testing:	Ask them questions about the thing they tested.				
	1	1 What did they think of it overall?			
Date:	It's §	great, I love it!	It was ok.	Something needs to change.	
	2	What parts	worked? What did t	hey like best?	
What did they test?		•••••	••••••	••••••	
	3	What impro	ovements could be m	nade? Is anything r	missing
		•••••	••••••	•••••	
		•••••	••••••		
		•••••	•••••		



How did the testing go?

Are you done? Do you need to go back and do some more work? When working on a project, you usually repeat some of the steps above a few times, testing your prototype each time. This is called iterating, and designers and coders all over the world do it every day! It's normal for a project to go through quite a few iterations (some projects are never fully finished!) before it's done.

Decide what you will do nex	t:	
Generate new ideas Do some more designing	0	 0

Plan of action:

If you're going back to do some more work on the project, then return to this section afterwards and run more tests!





