

Forget (for now) how it looks and think only about how it works.

You have 2 templates for each size.

The first set of 3 should show how a homepage looks in all 3 sizes.

The second set should show how a secondary page looks in all 3 sizes. (Choose any secondary page)

Build your site from these guidelines:

НОМЕ	ABOUT US	WHY WORK HERE	CAREER AREAS	EVENTS	MILITARY INITIATIVES	STUDENTS AND GRADUATES	SEARCH JOBS
Hot Jobs	History	Benefits	IT	Events List	Overview	Internships	Input Fields (Job Category, Location, Etc.)
Upcoming Events	Leadership	Employee Profiles	Sales		Profiles	МВА	
Featured Profile	Awards	Culture	Executive		Benefits	Programs	

Primary Navigation	
Secondary Navigation	
Features	

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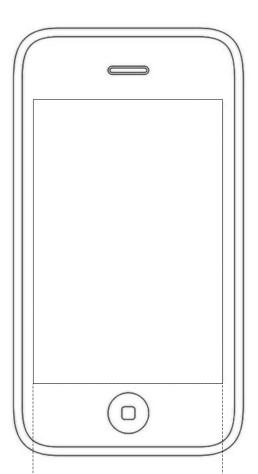
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Mobile view cannot support hover states/rollovers.

Mobile view cannot support interactive dropdowns/megarollovers.

Navigation elements will need to be resized or redesigned at this break point.

Your primary navigation titles may fit in English but what if they are translated? Does horizontal navigation still fit?

Do your image areas need to be resized? Removed?

How close together are your buttons?

Are your buttons large enough to click?

How does your layout change in landscape view?

Resources:







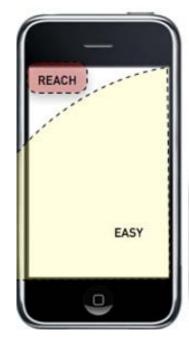


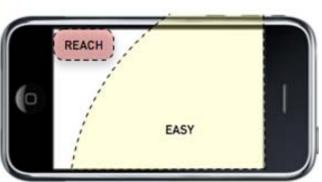
In the iPhone Human Interface Guidelines, Apple recommends a *minimum target size of 44 pixels wide 44 pixels tall*. Since physical pixel size can vary by screen density, Apple's pixel specifications apply best to the iPhone's 320 by 480 pixel, 3.5 inch display (164ppi). Since the release of the iPhone 4's Retina Display (326ppi) Apple has updated these specs to points instead of pixels.

In the Windows Phone UI Design and Interaction Guide (PDF), Microsoft goes further and suggests: a recommended touch target size of 9mm/34px; a minimum touch target size of 7mm/26px; a minimum spacing between elements of 2mm/8px; and the visual size of a UI control to be 60-100% of the touch target size.

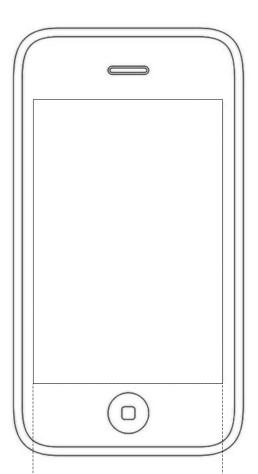
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Luke Wroblewski, Touch Target Sizes, http://www.lukew.com/ff/entry.asp?1085 (May 2010)









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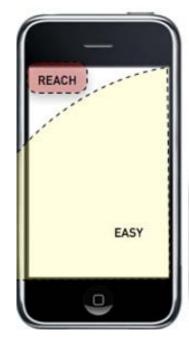


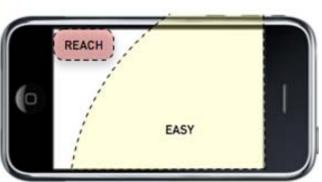
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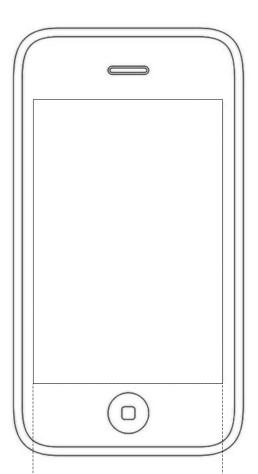
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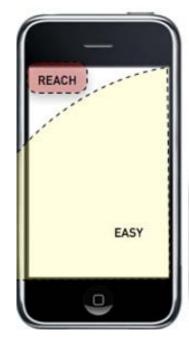


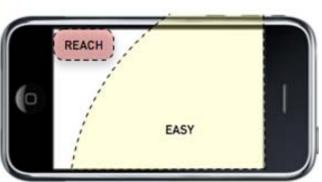
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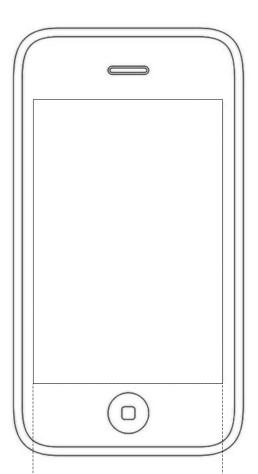
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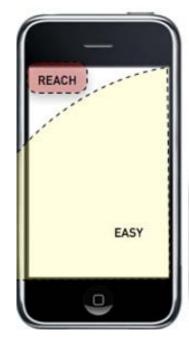


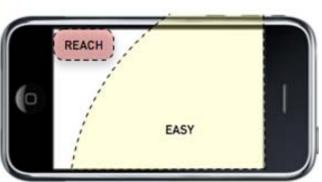
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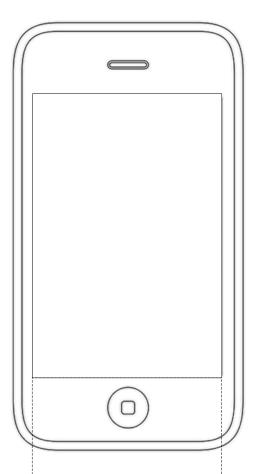
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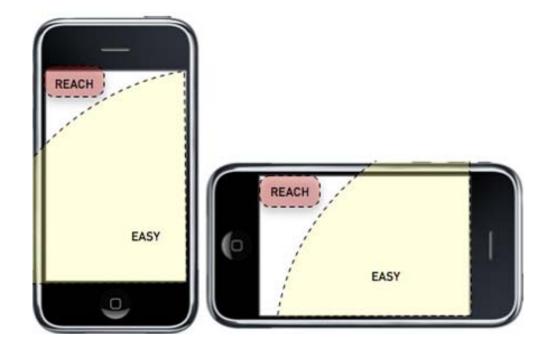




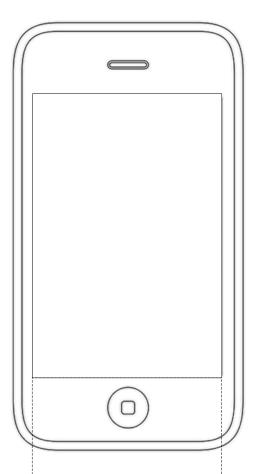
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Can I easily access the primary navigation?

If there is tertiary navigation, where does it go?



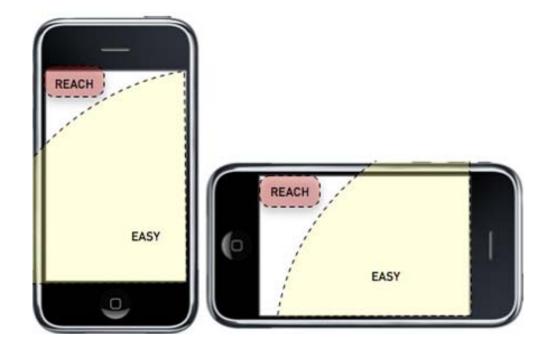




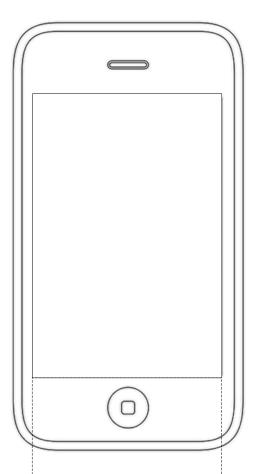
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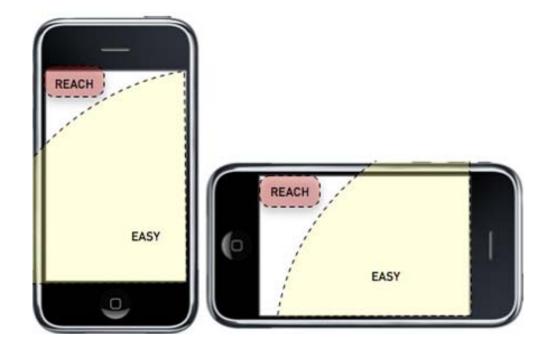




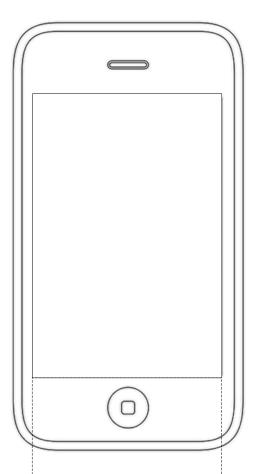
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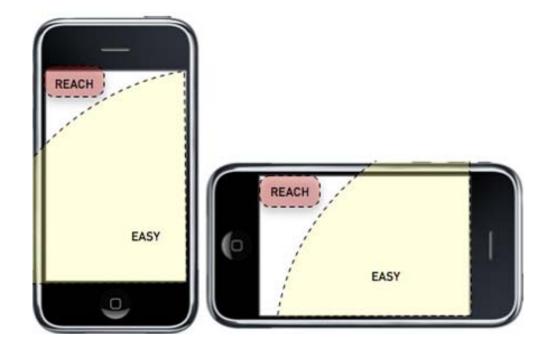


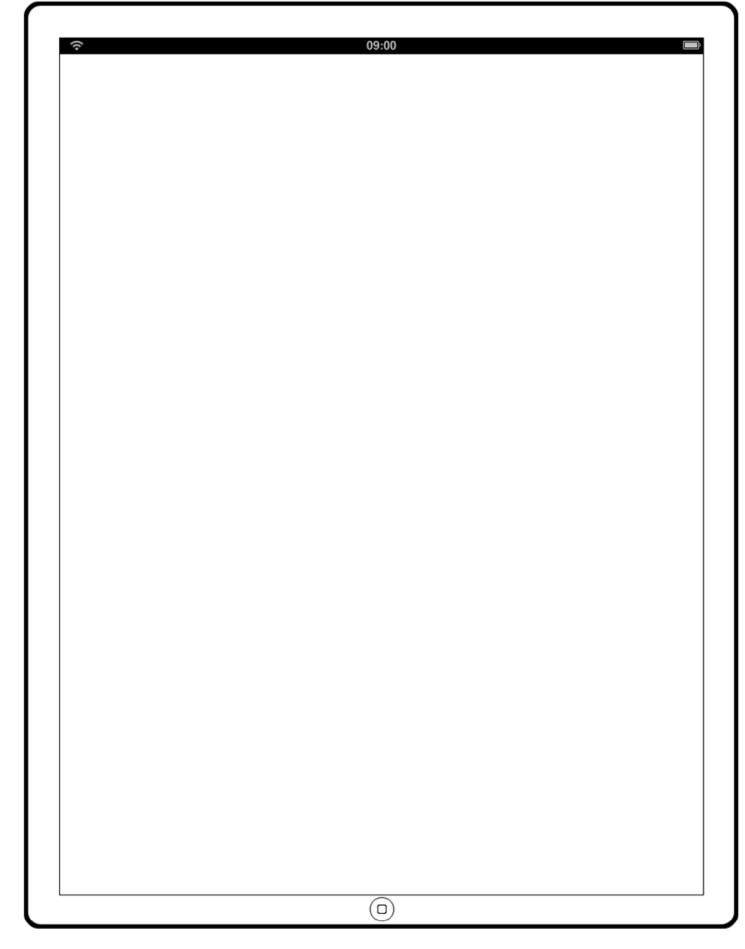


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Tablet sales are now around 15% of the PC market!

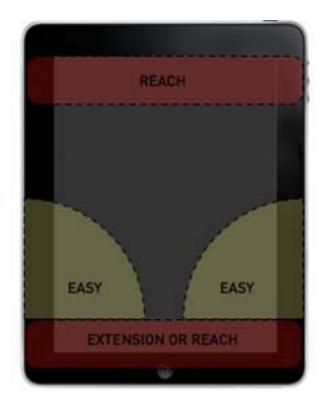
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Do not make the mistake to design an iPad app as if you designed an iPhone app: it's not only that the iPad has a bigger screen, but, equally important, the context of use is different. Much noise has been made around the assertion that the iPad is not mobile; the truth is that it is and it isn't. Although people may carry their iPad with them, there is less of the pressure of immediate, local response that users expect from their smartphone.

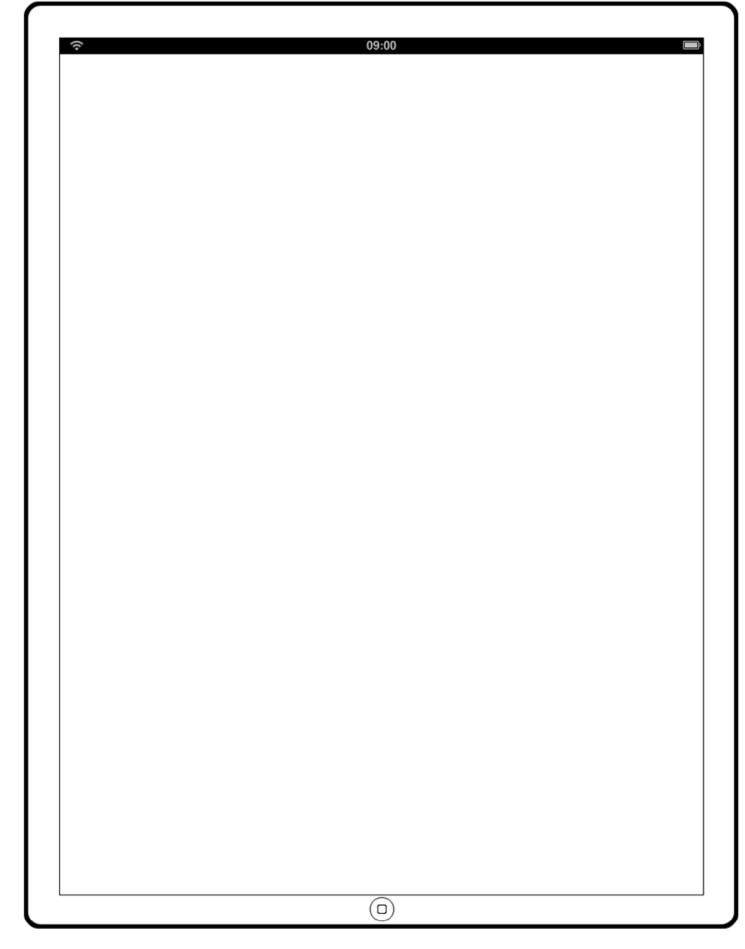
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Killing time is the other major use for smartphones, and that is shared with the iPad. Killing time is often device-driven rather than user-driven: the user may have a very general goal (e.g., read news, browse through a magazine) and is happy to take roughly whatever content the device is offering. However, even for killing time, the uses are slightly different: the time that is usually available on the smartphone is much shorter and more fragmented than the one available on the iPad. On the smartphone, users may look for a quick article to kill the 3 minutes of waiting for the train; once on the train, they may take out the iPad for the hour it takes them to ride home.

Raluca Budiu and Jakob Nielse, Usability of iPad Apps and Websites, http://www.nngroup.com/reports/mobile/ ipad/ipad-usability_2nd-edition.pdf (2011)







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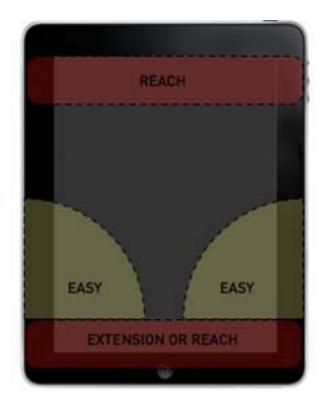
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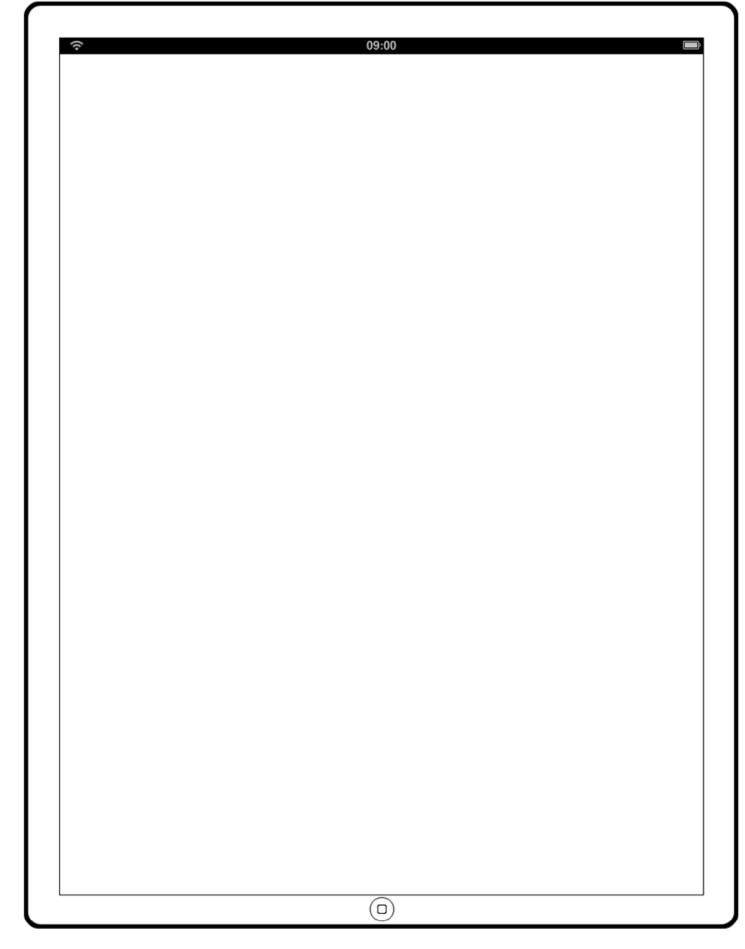
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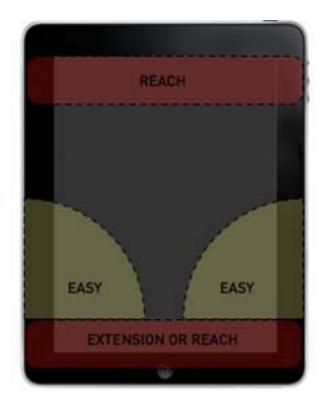
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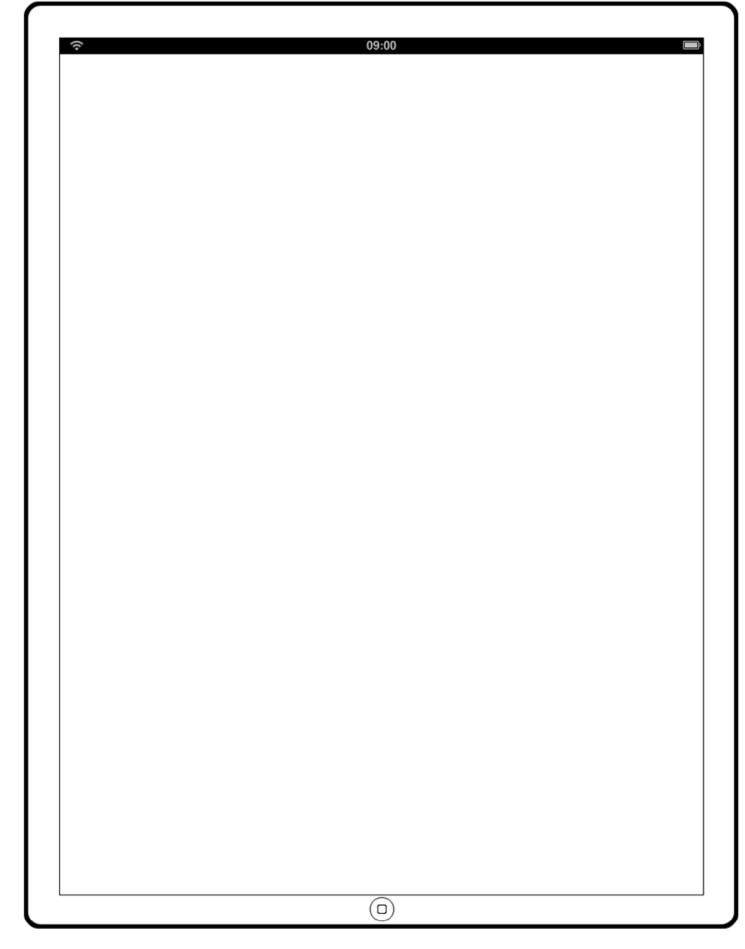
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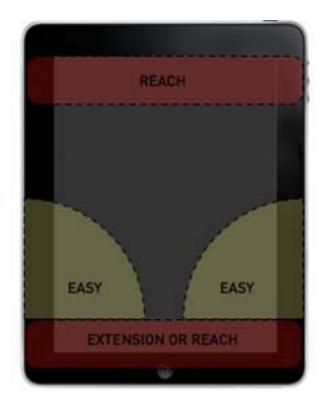
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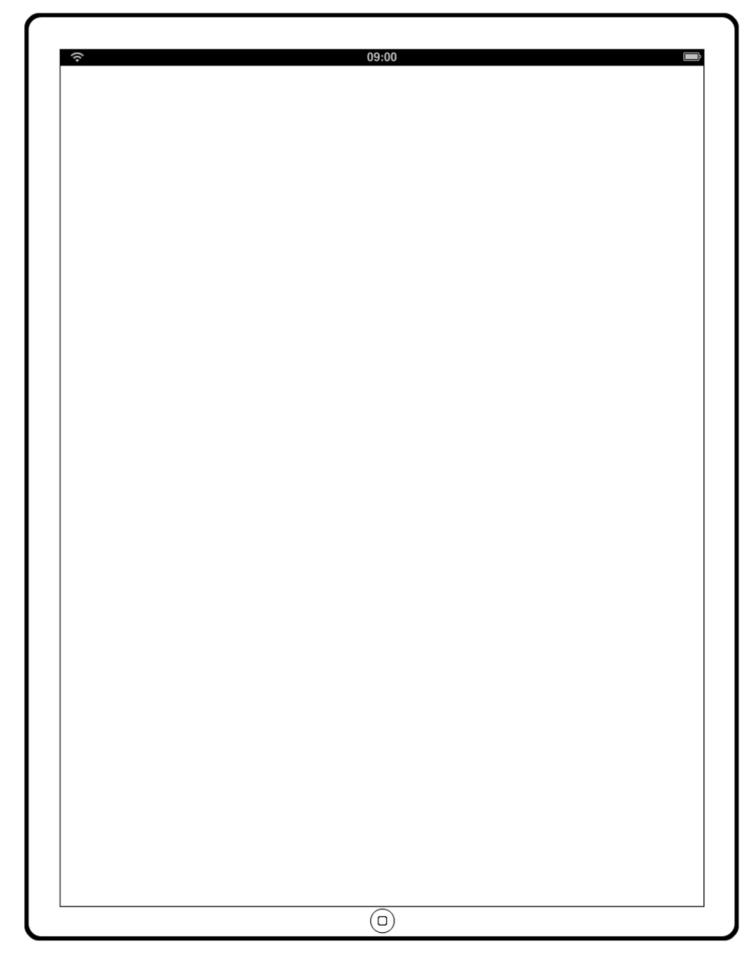
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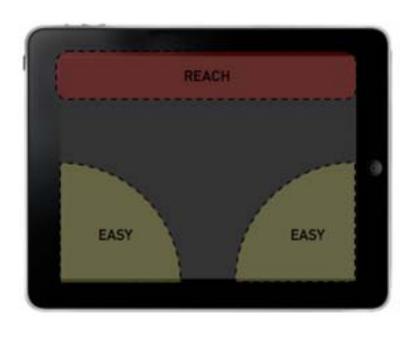
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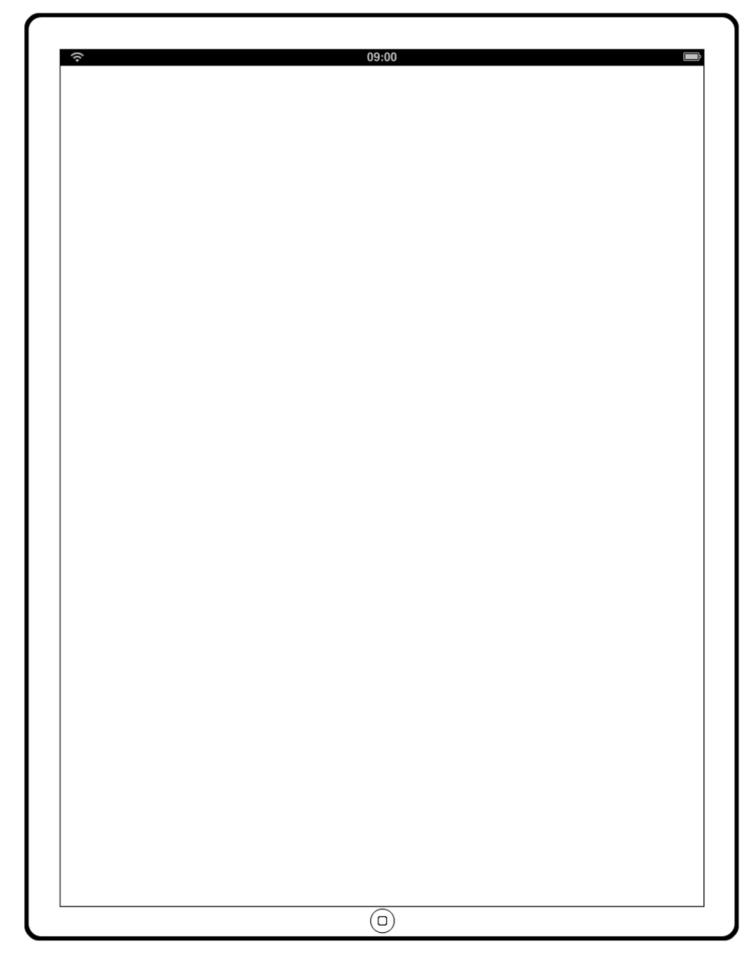
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Where should I go next? Where do I apply?









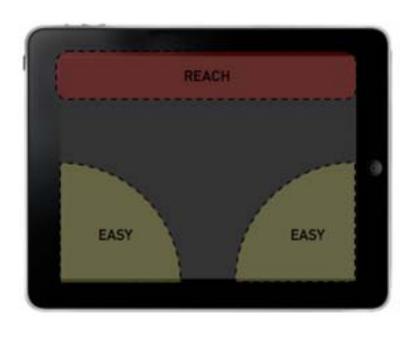
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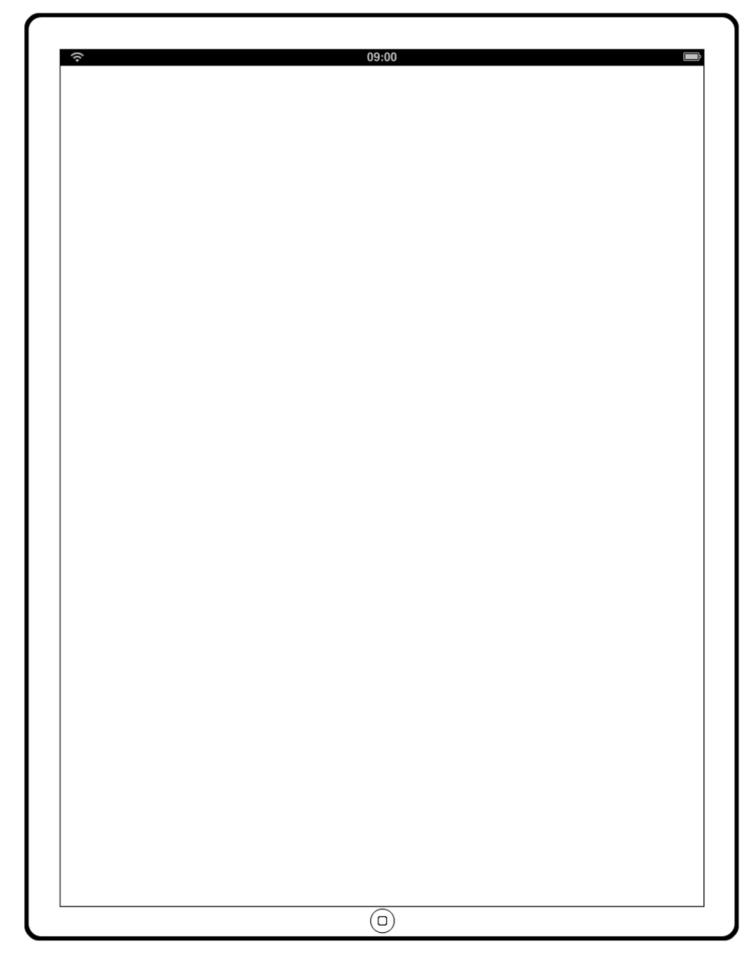
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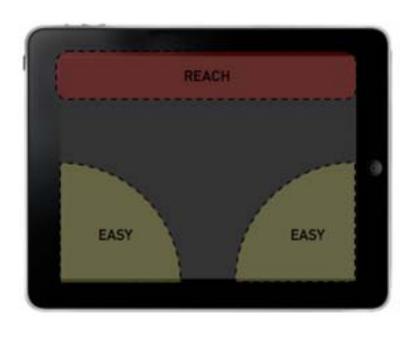
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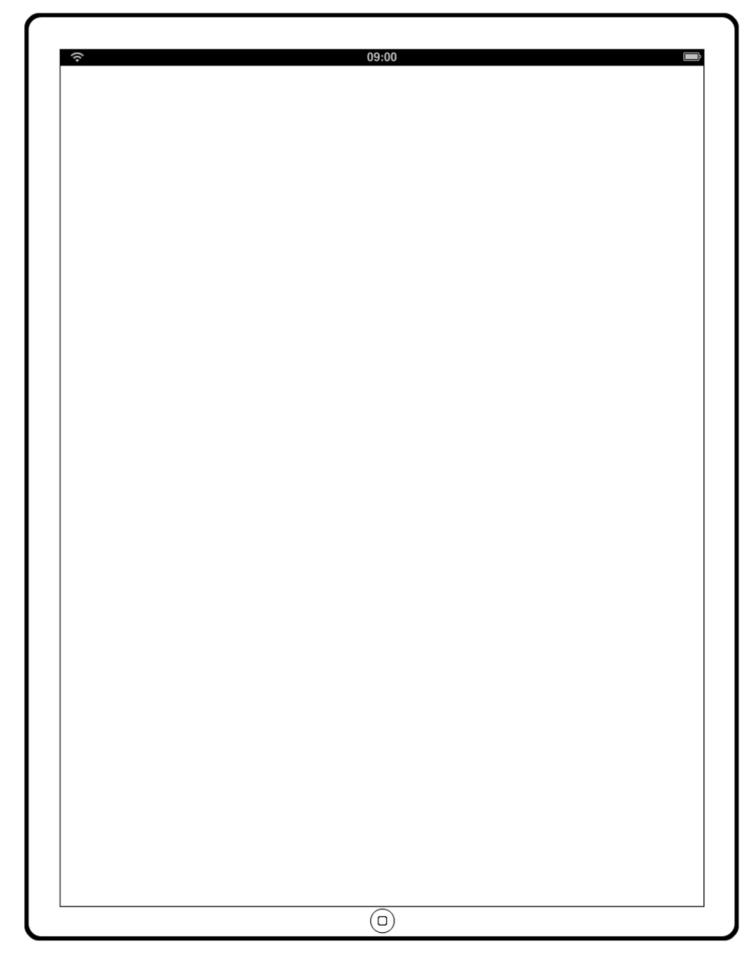
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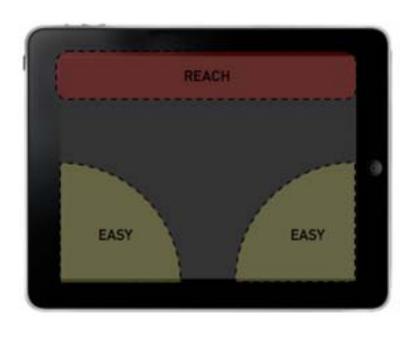
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