#	User Story	Tasks
1	As a reader, I want the product to be mobile, so that I can use it anywhere	• Design wireframe for the application • Setup iOS development environment
24	As a reader, I want the view of a page to look close to the fidelity of a page in an actual book, so that it's full story impact is maintained regardless of the medium	• Design page layout • Generate wireframe for page layout • Write source code for page layout • Review source code for page layout • Write acceptance criteria for page layout • Write acceptance tests for page layout • Execute acceptance tests for page layout • Write internal documentation for page layout
25	As a reader, I want the background of books to be off-white (as opposed to bright-white), so that I don't strain my eyes when I'm reading	• Write source code for off-white backgrounds • Review source code for off-white backgrounds • Write unit tests for off-white backgrounds • Write acceptance criteria for off-white backgrounds • Write acceptance tests for off-white backgrounds • Execute acceptance tests for off-white backgrounds
26	As a reader, I want to be able to read material without a partner, so that I can read and practice at my own pace	• Write source code for solo reading • Review source code for solo reading • Write unit tests for solo reading • Write acceptance criteria for solo reading • Write acceptance tests for solo reading • Execute acceptance tests for solo reading • Write internal documentation for solo reading • Write user manual for solo reading
27	As a reader, I want the application to work in both portrait and landscape orientation, so that I can choose the way I view material	• Write source code for portrait and landscape modes • Review source code for portrait and landscape modes • Write unit tests for portrait and landscape modes • Write acceptance criteria for portrait and landscape modes • Write acceptance tests for portrait and landscape modes • Execute acceptance tests for portrait and landscape modes • Write internal documentation for portrait and landscape modes
28	As a reader, I want any pictures associated with the content to appear with the text, so that they can supplement the reading material	• Write source code for pictures in content • Review source code for pictures in content • Write unit tests for pictures in content • Write acceptance criteria for pictures in content • Write acceptance tests for pictures in content • Execute acceptance tests for pictures in content • Write internal documentation for pictures in content
29	As a reader, I want to be able to adjust font size, so that it is easier to read	• Write source code for adjustable font sizes • Review source code for adjustable font sizes • Write unit tests for adjustable font sizes • Write acceptance criteria for adjustable font sizes • Write acceptance tests for adjustable font sizes • Execute acceptance tests for adjustable font sizes • Write internal documentation for adjustable font sizes • Write user manual for adjustable font sizes
32	As a reader, I want to be able to connect with a remote user, so that I know if I have access to someone with whom I can read	• Write source code for connecting with remote user • Review source code for connecting with remote user • Write unit tests for connecting with remote user • Write acceptance criteria for connecting with remote user • Write acceptance tests for connecting with remote user • Execute acceptance tests for connecting with remote user • Write internal documentation for connecting with remote user • Write user manual for connecting with remote user
33	As a reader, I want to read with a connected reader using audio, so that we can read together	• Write source code for connecting with audio • Review source code for connecting with audio • Write unit tests for connecting with audio • Write acceptance criteria for connecting with audio • Write acceptance tests for connecting with audio • Execute acceptance tests for connecting with audio • Write internal documentation for connecting with audio • Write user manual for connecting with audio