Name:	
SDLC or The Software Development Life Cycle involves:	
Planning (initial ideas, paper and pencil):	
	Elevator Pitch  TESTING & INTEGRATION  THE
Analysis (What do you need? Research in docs):  SOFTWARE DEVELOPMENT  6	
	What other apps are out there? What do you need to build the app? How much time will it take?
De	sign (what does app user interface look like? Paper and pencil)
	What does the app UI look like? Buttons, Images, Screens, Sounds, Interactivity? Draw out screens and upload to your site/slides presentation
lm	plementation/Develop (In APPinventor, Code the design UI elements to work)
	Version 1 due: Version 2 due:
	Final Version DUE:
Te	sting & Integration (Get code very close to complete and ask 2 others to test it out)
	Version 2 has been tested and changes have been made to final version (test the app with other students in the class, fix bugs)
Fir	nal Version due DAY of Final (or start of final exam day whichever comes first)
	<ul> <li>□ Final version saved as version3LastName</li> <li>□ Google slides created with explanation of all SDLC phases.</li> <li>○ Planning, Analysis, Design, Implementation, Testing &amp; Integration</li> </ul>

## Final Exam Schedule:

- Monday, June 3<sup>rd</sup> 4<sup>th</sup> Period
- Thursday, June 6<sup>th</sup> 7<sup>th</sup> Period