	<b>(A)</b>	Name	Duration	Start	Finish	Predecessors	Resource Names
1		Design	3 days?	11/16/15 8:00 AM	11/18/15 5:00 PM		
2		Idea generation	1 day?	11/16/15 8:00 AM	11/16/15 5:00 PM		Austin;Bryan;Dylan
3		Assumptions	1 day?	11/16/15 8:00 AM	11/16/15 5:00 PM		Austin;Bryan;Dylan
4		Requirements document	1 day?	11/16/15 8:00 AM	11/16/15 5:00 PM		Austin;Bryan;Dylan
5		Initial design specification	3 days?	11/16/15 8:00 AM	11/18/15 5:00 PM		Austin;Bryan;Dylan
6		Log of problems that arise	1 day?	11/16/15 8:00 AM	11/16/15 5:00 PM		Austin;Bryan;Dylan
7		Coding	7 days?	11/19/15 8:00 AM	11/27/15 5:00 PM	1	
8		Create basic module stubs	0.5 days?	11/19/15 8:00 AM	11/19/15 1:00 PM		Austin
9		Comments and documentation	3 days?	11/19/15 8:00 AM	11/23/15 5:00 PM		Austin;Bryan;Dylan
10		Main code	4 days?	11/20/15 8:00 AM	11/25/15 5:00 PM	8	Austin;Bryan;Dylan
11		Code review	2 days?	11/26/15 8:00 AM	11/27/15 5:00 PM	10	Austin;Bryan;Dylan
1 2		Testing	2 days?	11/19/15 8:00 AM	11/20/15 5:00 PM	1	
13		General test plan	1 day?	11/19/15 8:00 AM	11/19/15 5:00 PM		Austin;Bryan;Dylan
1 4		Testbench	2 days?	11/19/15 8:00 AM	11/20/15 5:00 PM		Bryan
15		Presentation	1 day?	11/30/15 8:00 AM	11/30/15 5:00 PM	1;7;12	
16		Slideshow	0.5 days?	11/30/15 8:00 AM	11/30/15 1:00 PM		Dylan
17		Video	0.5 days?	11/30/15 1:00 PM	11/30/15 5:00 PM	16	Austin;Bryan;Dylan
18		Finalize Deliverables	0.25 d	12/1/15 8:00 AM	12/1/15 10:00 AM	1;7;12;15	
19		CSV transaction files	0.25 d	12/1/15 8:00 AM	12/1/15 10:00 AM		Dylan
2 0		Readme file for compiling code	0.25 d	12/1/15 8:00 AM	12/1/15 10:00 AM		Dylan

