PLANNING POKER AND BURNDOWN CHART

ITERATION 1	Planning Poker - Points
Story	**Result**
Understand the code	20
Test the app	3
Build project	3
CI	5
Class diag5ram	13
TOTAL	**44**

Figure 1 - Table of Story Points - Planning Poker

Iteration 1 was from the 14th to the 27th of January. We had 14 days to do all 44 points. We managed to finish 19 points entirely (3 stories).
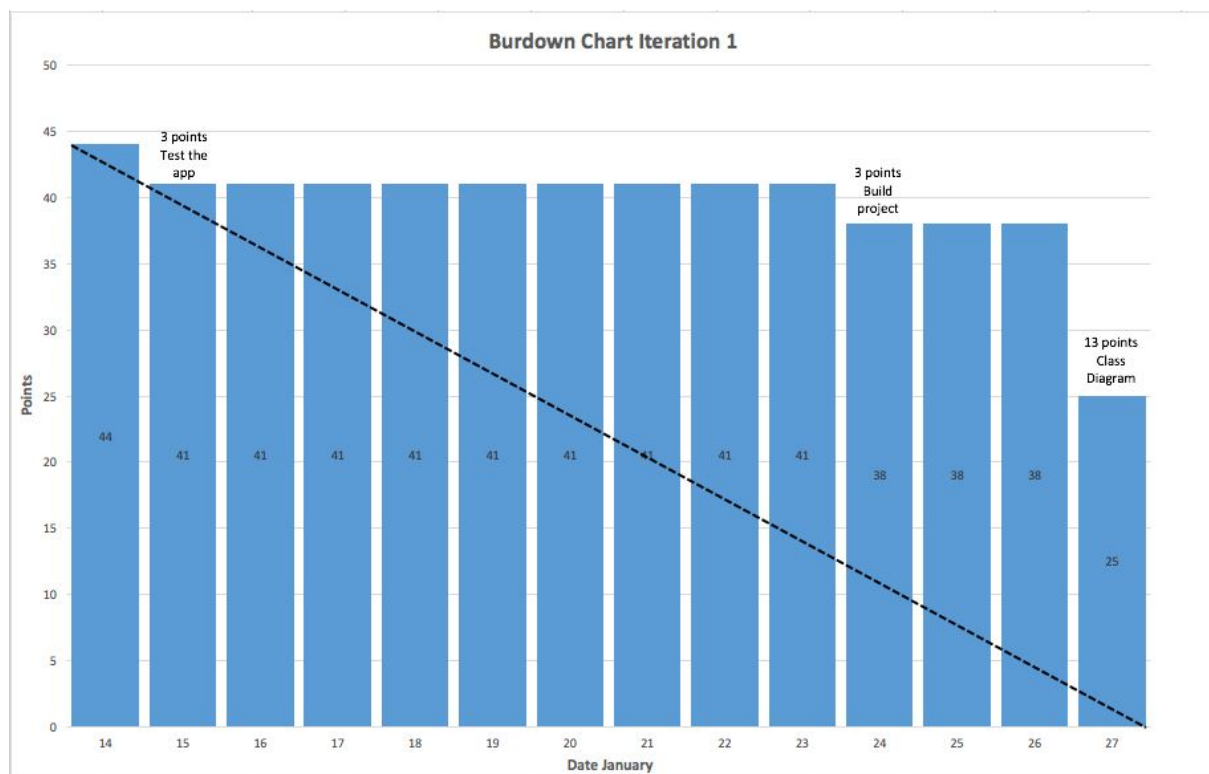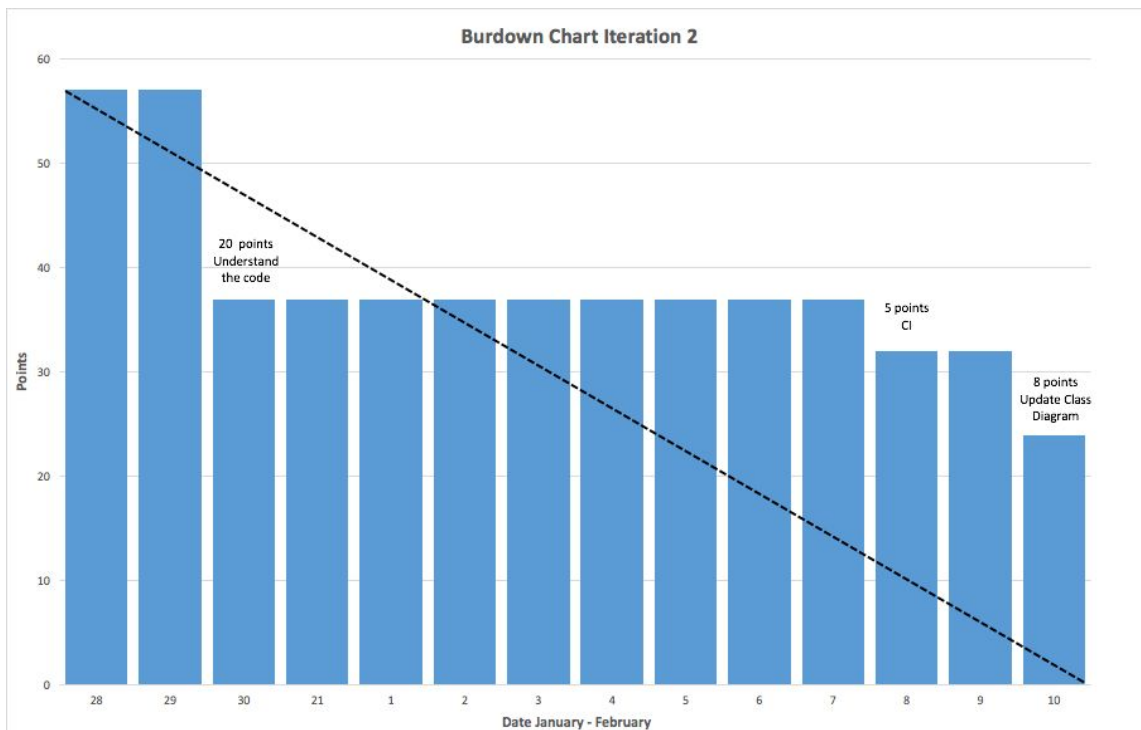

Figure 2 - Burndown Chart for Iteration 1

PLANNING POKER AND BURNDOWN CHART

ITERATION 2		Planning Poker - Points
	Story	Result
I1	Understand the code	20
I1	CI	5
I2	Update Class Diagram	8
I2	Trending tab in side menu	5
I2	Episode page - Organize	5
I2	Mark as unplayed - Downloads page	3
I2	Add to favorites - Downloads page	5
I2	Add to queue - Downloads page	3
I2	Mark as played - Downloads page	3
ALL	TOTAL	57
I2	TOTAL	32

Figure 3 - Table of Story Points Iteration 2- Planning Poker

Iteration 2 was from the 28th of January to the 10th of February. We had 14 days to do all 57 points. We managed to finish 33 points entirely (3 stories).

Figure 4 - Burndown Chart for Iteration 2
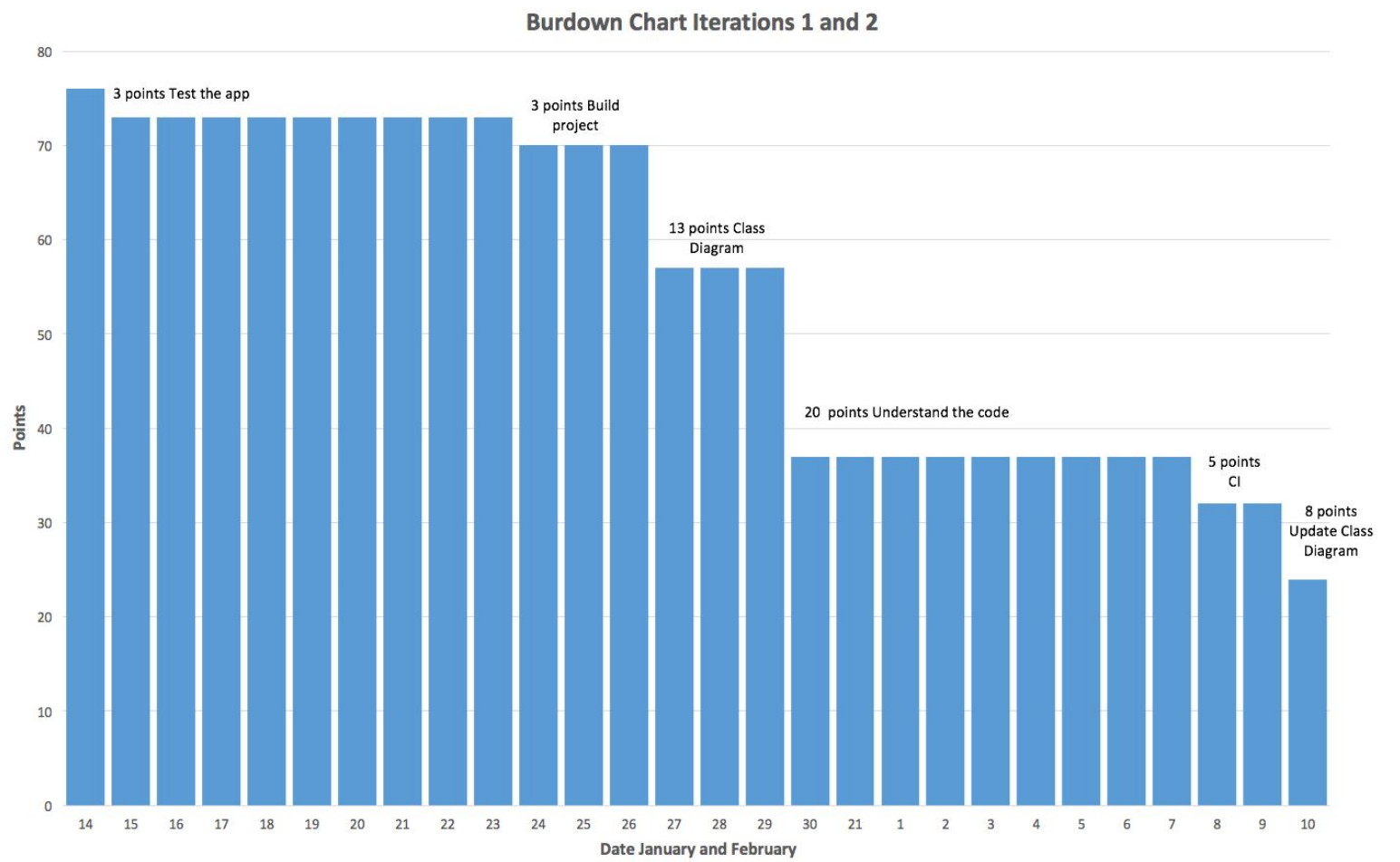
PLANNING POKER AND BURNDOWN CHART

Figure 5 - Burndown Chart for Iterations 1 and 2

PLANNING POKER AND BURNDOWN CHART

PLANNING FOR THE NEXT TWO ITERATIONS:

ITERATION 3		Planning Poker - Points
	Story	**Result**
I2	Trending tab in side menu	5
I2	Mark as played - Downloads page	3
I2	Episode page - Organize	5
I2	Mark as unplayed - Downloads page	3
I2	Add to favorites - Downloads page	5
I2	Add to queue - Downloads page	3
I3	Advanced Search page	5
I3	Categories page	13
I3	Preferences	8
I3	Discovery tab	8
I3	Update the UML class diagram	8
ALL	**TOTAL**	**66**
I3	**TOTAL**	**42**

Figure 6 - Table of Story Points Iteration 3 - Planning Poker

ITERATION 4	Planning Poker - Points

PLANNING POKER AND BURNDOWN CHART

	Story	Result
I4	Update the UML class diagram	8
I4	Folders tab	8
I4	Create folders	13
I4	Add podcasts to folders	8
I4	Fix or delete non-working features	5
I4	Organize the settings page	8
I4	**TOTAL**	**50**

Figure 7 - Table of Story Points Iteration 4 - Planning Poker