

The New Pannelists													Cumulative Story Points	
Sprint Plan	Blake			Jacob			Naeun			Isabel			Total Productivity	
	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research		
Sprint Start	10/29/21	0	0	0	0	0	0	0	0	0	0	0	0	0
Presentation	10/30/21	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5
	10/31/21	0	0	0	2	0	2	0	0	0	0	0	2.75	0.75
	11/1/21	2	1	1	3.5	1.5	2	2	0	2	0	0	3.25	1.25
Sprint E/S	11/2/21	0	0	0	4	2	2	4	2	2	0	0	3.5	1.5
	11/3/21	4	3	1	2	2	0	4	2	2	1	1	0.5	0.5
Totals		6	4	2	11.5	5.5	6	10	4	6	1	1	10.5	4

Work Item Total Hours	
Tech Approval	25
Doc. Revision	13
Tot. Est HR	13
Expected Team Daily Avg	2.6
Expected Subteam A. Avg	4.33
Expected Subteam B. Avg	0.66

Work Item Progress Hours	
Tech Approvals	10
Doc. Revision	3
Work Item Research Hours	
Tech Approvals	15
Doc. Revision	10

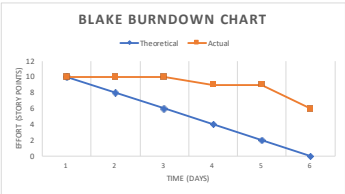
Total Number of Work Hours Trello			
MAXIMUM	45	MINIMUM	38
AVERAGE	41.5		

Est. HR	
Blake	7
Isabel	7
Jacob	10
James	14
Naeun	7

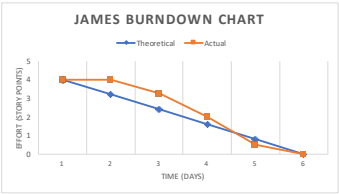
Sprint 4 - Tech Approvals					
Name	Task 1	Task 2	Task 3	Task 4	Task 5
Blake	Google Pagespeed	JMeter	Functional Requirements	Non-Functional Reqs.	N/A
Isabel	AWS	LetsEncrypt	Get Rid of Unused Soft.	Add Software to be Used	N/A
Jacob	Email Client	NHTSA	Delineate Different	N/A	N/A
James	React.js	HTML5	CSS3	AJAX-Replaced w/ ASP.NET CORE	N/A
Naeun	Amazon Affiliate	Autozone Affiliate	Jeggs Affiliate	Eliminate Soft. Comps	Separate Est. from Int. Systems

Task Breakdown Information												
Story Points and Priority Located On Kanban Board				Total Story Point Hours Completed			Total Estimated Assigned Story Points			Red Empty Block = No Task		
Est. Time = Estimate				Comp. = Actual Completion Time (Progress Time)								
Name	Task 1 Est.	Task 1 Comp.	Task 2 Est.	Task 2 Comp.	Task 3 Est.	Task 3 Comp.	Task 4 Est.	Task 4 Comp.	Task 5 Est.	Task 5 Comp.	Total Completion Time	Total Estimate
Blake	2	1	1	2	1	3	1	3	1		4	10
Isabel	5	1		2	1	1		1			0	9
Jacob	2	1.5		2	2	1	2				5.5	5
James	1	0.75		1	1.25	1	1.5	1	0.5		4	4
Naeun	2	1	2	1	3	1	0.5	0.5	0.5	0.5	4	7.5

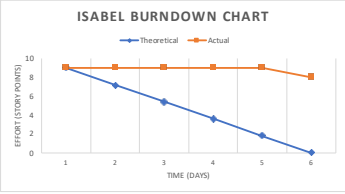
Blake Burndown Information		
Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	10	10.0
Day 1	8.00	10.0
Day 2	6.00	10.0
Day 3	4.00	9.0
Day 4	2.00	9.0
Day 5	0.00	6.0



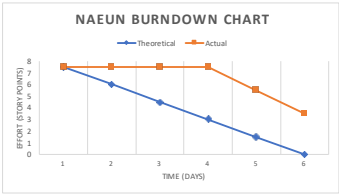
James Burndown Information		
Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	4	4.0
Day 1	3.20	4.0
Day 2	2.40	3.3
Day 3	1.60	2.0
Day 4	0.80	0.5
Day 5	0.00	0.0



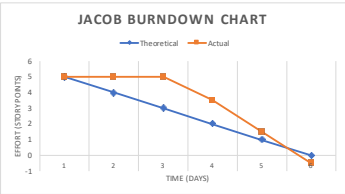
Isabel Burndown Information		
Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	9	9.0
Day 1	7.20	9.0
Day 2	5.40	9.0
Day 3	3.60	9.0
Day 4	1.80	9.0
Day 5	0.00	8.0



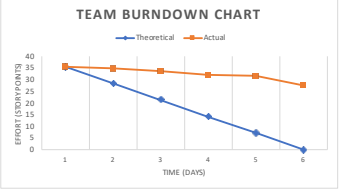
Naeun Burndown Information		
Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	7.5	7.5
Day 1	6.00	7.5
Day 2	4.50	7.5
Day 3	3.00	7.5
Day 4	1.50	5.5
Day 5	0.00	3.5



Jacob Burndown Information		
Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	5	5.0
Day 1	4.00	5.0
Day 2	3.00	5.0
Day 3	2.00	3.5
Day 4	1.00	1.5
Day 5	0.00	-0.5



Team Burndown		
Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	35.5	35.5
Day 1	28.40	34.8
Day 2	21.30	33.5
Day 3	14.20	32.0
Day 4	7.10	31.5
Day 5	0.00	27.5



Sprint Productivity				
Sprint	Capacity	Velocity	Actual Velocity	Ideal Line
Sprint 0	60	32	-46.66	0
Sprint 1	60	57	-5	0
Sprint 2	35	33	-5.71	0
Sprint 3	45	45.5	1.11	0
Sprint 4	35.5	18.5	-47.88	0

