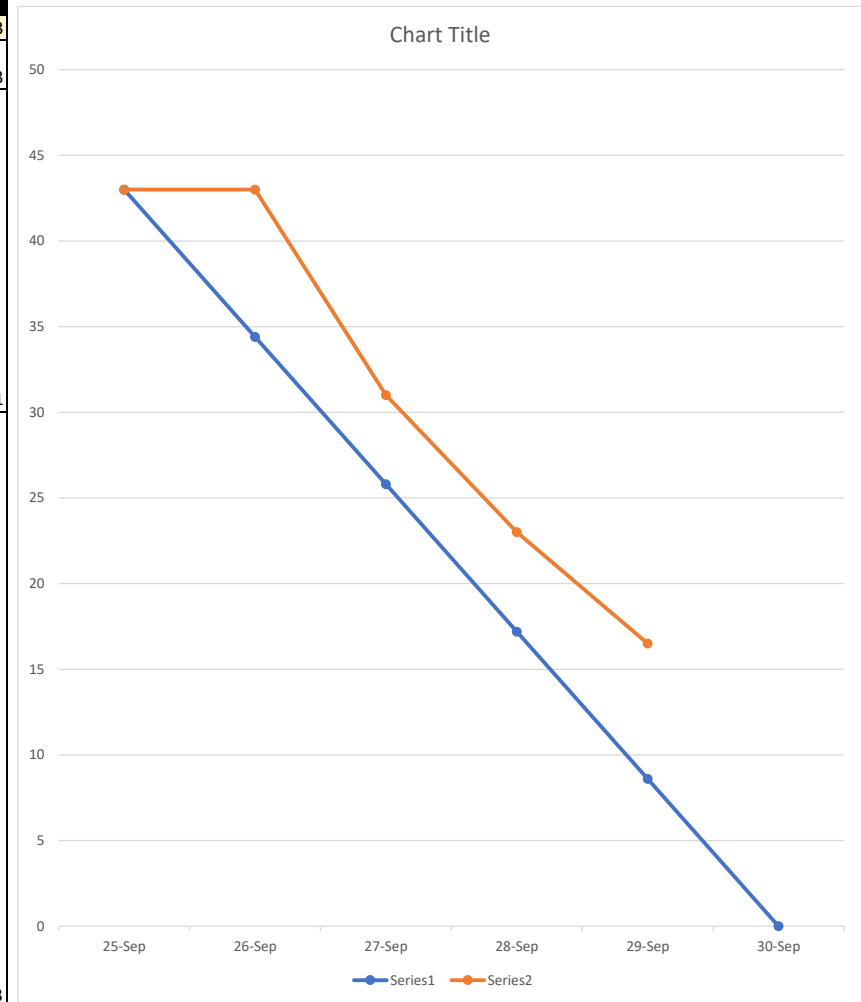


Date	What got done	What to work on next	Blockers	Planned	Actual
25-Sep	N/A (Here for graph purposes)			43	43
26-Sep	SPRINT PLANNING DAY - Nothing done			34.4	43
27-Sep	KD - Nothing BT - Adjudicating RFP v1.1 GT - Nothing DK - Started Scheduling Feature for BRD JS - Adjudicated RFP v1.1, Research Roadmap	KD - Start Notifications Feature for BRD BT - Start Discovery Feature for BRD GT - Nothing yet DK - Continue Scheduling Feature for BRD JS - RFP v1.2, Research Roadmap and Internal Project Plan	DK - Needs confirmation/coordination with team members who wrote part of the feature BT, JS - Received comments from Professor Vong for RFP, will need to adjudicate comments before proceeding with planned story work	25.8	31
28-Sep	KD - Nothing BT - Finished Rent RFP v4 (story brought in) GT - Nothing DK - Finished 1st version of Scheduling Feature for BRD JS - Finished Rent RFP v4 (story brought in), continued research of roadmap format TN - Worked on the Account System for BRD	KD - Start the Notifications Feature for BRD BT - Start the Discovery Feature for the BRD GT - Start all tasks DK - Adjudicate comments from Professor Vong for Scheduling Feature, help out others with uncompleted tasks, work on Project Showcase Feature JS - Finish the roadmap format, help any others with BRD, revisit the BRD story because of change of scope TN - Continue working the Account System for BRD	KD - Not clear on how to figure out the requirements for the BRD requirements and business rules Team - Waiting on Professor Vong for verification of the RFP features and scope	17.2	23



	KD - Worked on the Notifications System for BRD BT - Finished the Discovery System for BRD GT - Nothing DK - Finished the Scheduling System for BRD, fixed ToC JS - Finished the roadmap and the internal project plan TN - Worked on Account System for BRD	KD - Finish Notifications System for BRD, review entire BRD BT - Review entire BRD GT - Start work DK - Review BRD JS - Review BRD TN - Review BRD			
29-Sep				8.6	16.5
30-Sep	N/A (Here for graph purposes)			0	