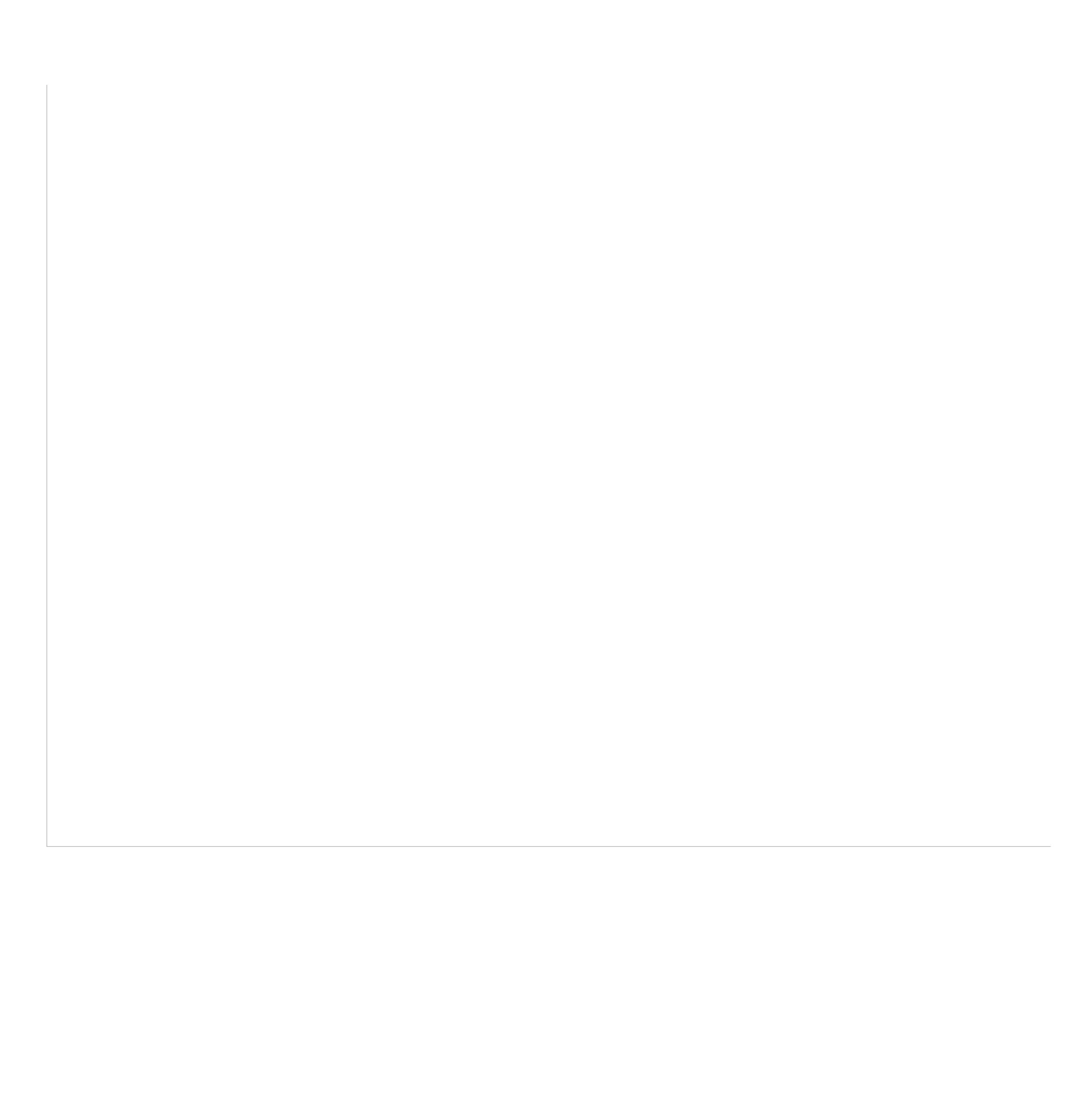
Sprint Retrospective Iteration TEMPLATE Project Group Estimated Effort (in hours per person) **User Story** Task Task Assigned to Notes **Actual Effort** Done Integrate Carbon Calculations Bike Carbon Calculator Bike Carbon Calculator Test the api functionality Robert yes Make the calculators to Provide the calculation option for the calculate the carbon heat consumption and public transport footprint for the heat no consumption and public transport features. features. Study the carbon dioxide saved by lowering heat consumption and implementing the calculator. Provide the calculation option for the yes heat consumption feature. Static methods are to be local fields in the calculator, this has no changes to functionality whatshowever\. Extend carbon calculations for localproduce, veganmeal and solarpanels Vegan Meal Carbon yes Change the client side to have one main resource Change Client resource Not merged yet due to merge conflicts Design add friends gui and input constraints Add friends page Connect authentication Finalize authentication to the server and Merge conflicts have to be resolved and tests have to be done. database system Do the design for dashboard GUI Design yes Main Problems Encountered Problem 1 Description Reaction Problem 2 Description Reactions Adjustments for next Sprint Plan

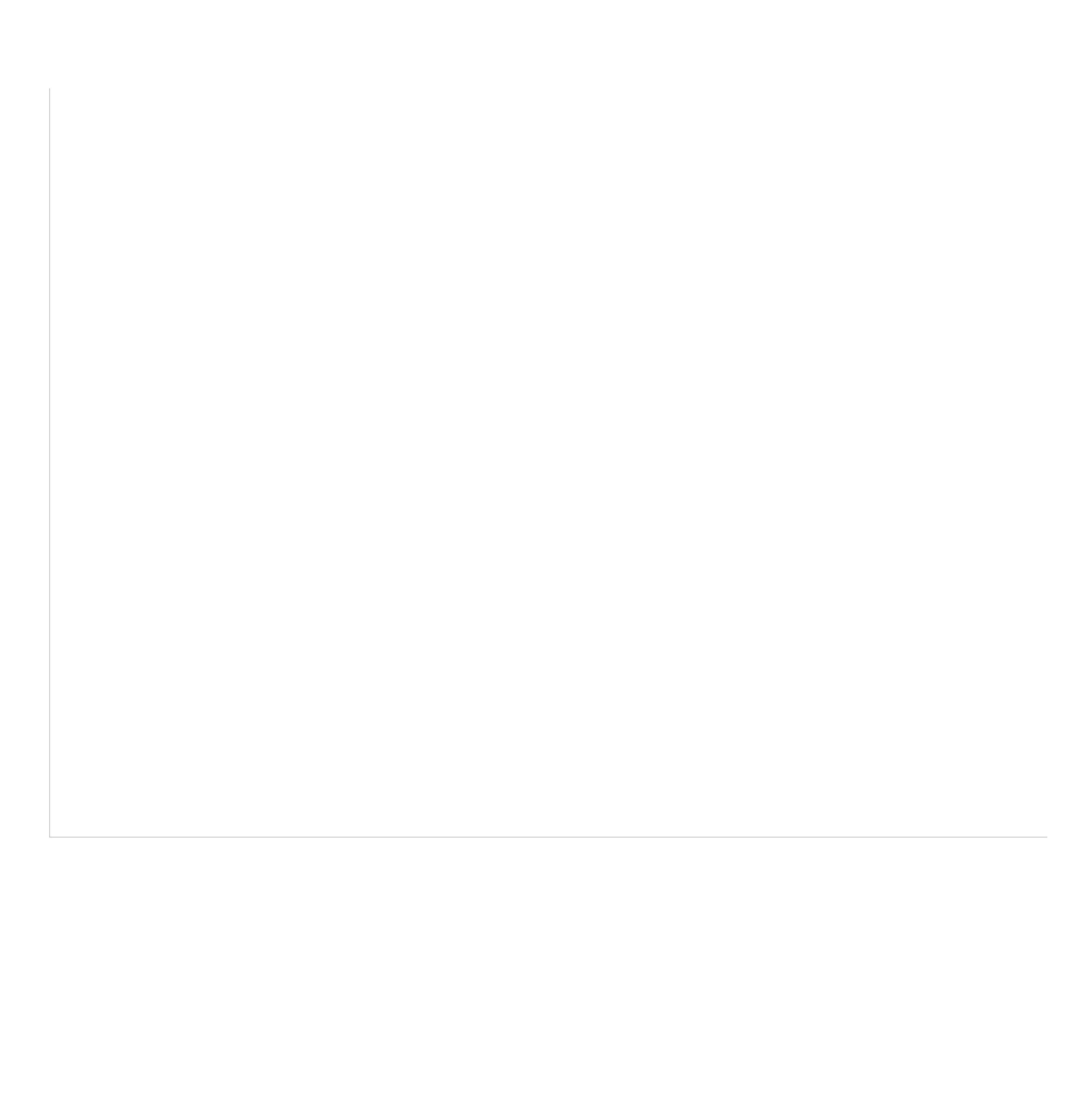




1	1



Sprint Backlog	Iteration	TEMPLATE			
Project Group					
Amount of hours					
Member Estimated amount of hours					
User Story	Task	Member responsible for the task	Task Assigned to	Estimated Effort (in hours per person)	Priority (A-E)



1	2