

We focus on the medium product backlog items first and we follow the estimates.

Laura:

9 - As a cashier, I want to accept an order when a payment is in cash so that it will appear for baristas.'

Kamil:

8 - As the display monitor, I want to fetch and display both pending and completed orders for customers to know the status of their order.

Robert:

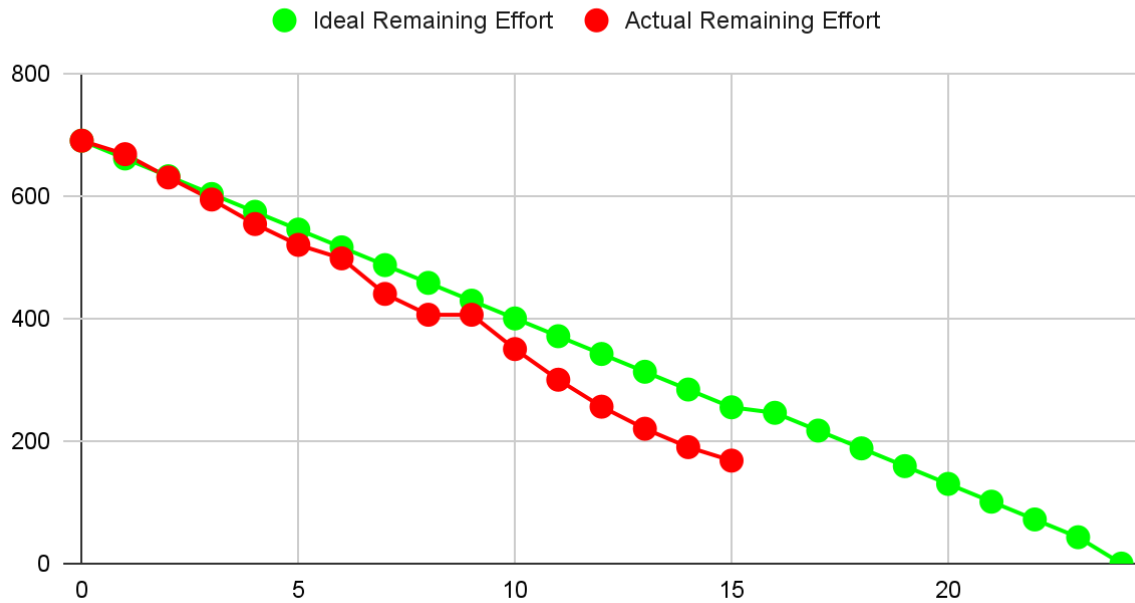
10 - As a customer, I want to be prompted for extras to put in my drink (like syrups) so that my coffee will be more tasteful.

12 - As a customer, I want to be able to cancel my order at any time so that I am free to make that decision.

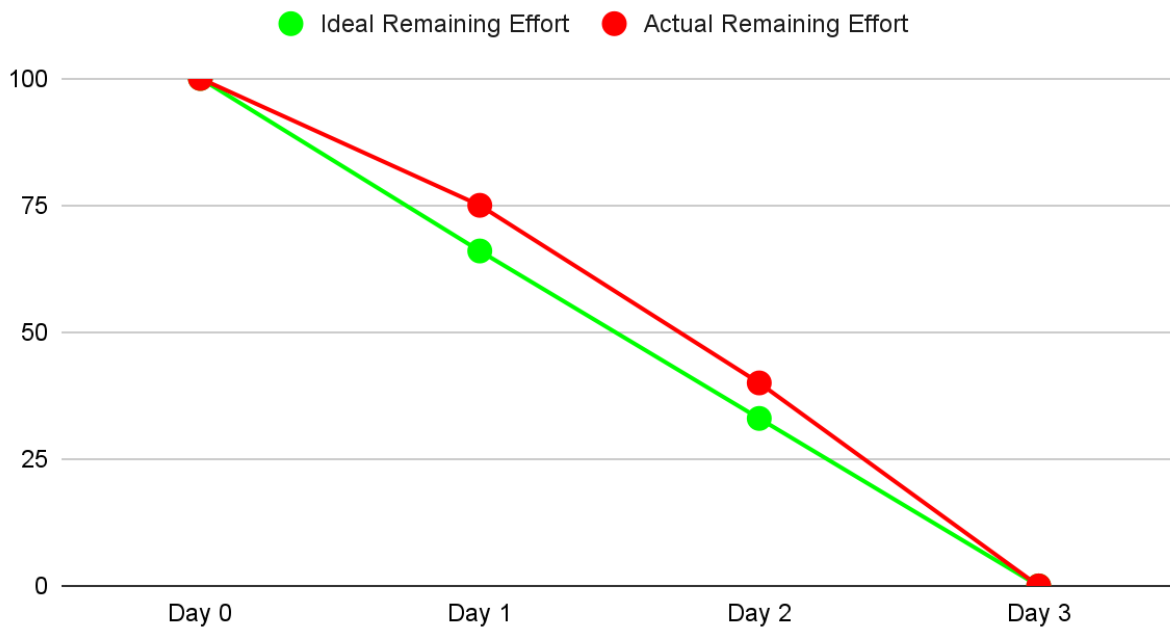
SPRINT GOAL: Two or three new windows - for a cashier, Display view, view or prompt for extras,

PB-ID	ID	Task Title	Responsible	Estimate (hours)	Status
8	1	Design and Create Display View	Kamil	8	Completed
8	2	Implement VC and VM for Display	Kamil	8	Completed
8	3	Document and test Display	Kamil + Robert	16(8*2)	Completed
9	4	Design and Create Cashier View	Laura	4	Completed
9	6	Implement VC and VM for Cashier View	Laura	8	Completed
9	5	Document and test Cashier	Laura	4	Completed
9	7	Implement VC and VM for - access keys	Daniel	16	Completed
10	8	Implement ExtraView with four different types	Robert+Kamil	14	Completed
10	9	Design ExtraView	Robert+Kamil	2	Completed
10	10	Document and test Extra	Robert	2	Completed
12	11	Implement the quit button	Daniel	10	Completed

SEP2



SPRINT #5



NOTES: OrderList type is not existing and it is in the Model interface,
Receive order in DAO should return an int representing the id of the order so that customer knows which order id is his, BaristaVM still has dependency with utility package