1. make sure everyone can choose what they prefer (the task), also make sure the amount of task for each member should be fairly equal.

2. Schedule next meeting based on everyone's availability

3. assign responsibilities during the meeting.

4. take the minutes.

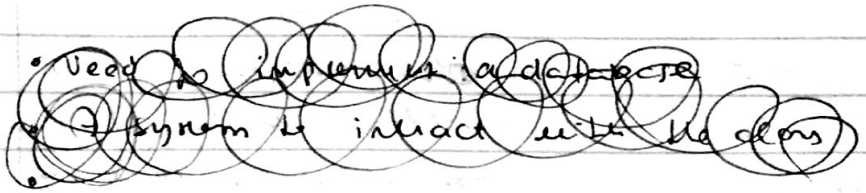
5. make sure everything (more detail) is in place in the end.

6. check the Progress of the project regularly.

7. choose who is going to be the next scrum master for next week by starting a vote (anon).

Task size: ~~trivial~~, medium, large, 15, x1

Definition: <30 min, 30-2, 2-4, 4>



User stories

Tasks

- As a user. I need to be able to access the app from the main menu
  - → Create an empty app
  - → coding the database name
  - → Create an icon
  - → Decide a name. the class
- → Implement skeleton for the empty app.
- → Design interface for list
- I want to add items to my shopping list
  - → Code function that will add a product to a database
- I want to delete an item that I don't want to acquire anymore
  - → Adapt UI to include a delete option.
  - → Create a function that removes a product from the database.
  - → Create function that updates the UI
- I want to check off that I bought an item on the list
  - → Adapt UI to allow the user to check a product
  - → Adapt UI to update the screen by showing that an item was bought
  - → Functions to update database entry for the product

Tasks

→ I want to save the price of a product so that I can use as a report in the future.

→ ~~add a function that produces a message asking if they want to store the purchase data?~~

→ add a popup box that allows the user to input data like price, name store ~~allow the user to store~~ location of the store

→ Create the function that updates the database

→ Notes

I want to compare ~~the~~ the price of an item with the price I paid before.

→ adapt the UI for it to allow the user to open a screen with all the info

→ Design with all the information for a product.

→ Code a function to open the screen based on a parameter which is a product name.

I want to know where I can find the cheapest products.

→ create a function to group the items in the list by the store with

the lowest price in the database

→ function to query the prices for a product

→ function that finds the min

. I want to remove old prices saved in the database.

→ update price comparison UI to allow deletion of previous price

→ create function that removes certain inventory from the table

→ function that refreshes the UI.

~~I want to~~

~~I want to interface~~

. I want to be able to ~~edit~~ use a pretty ~~the~~ application that is not confusing

→ Design better icons

→ Determine an optimal UI structure

→ Choose the best typography

→ Improve transitions.

Hilroy

Sprint 10 [illegible] 2006

U1 ① Create an empty [illegible]. - trivial -

U2

U3 total 39

U1

① high priority - trivial 1
② high - trivial. 1
③ low - medium 4
④ low - trivial 1
⑤ high-priority - medium 4
⑥ high-priority - medium 4
~~⑦ high-priority - trivial~~

U2 ① high-priority - [illegible]. 8
② high-prio - medium 4

U3 ① high-priority - medium 4
② high-priority - medium 4
③ ~~[illegible] that a [illegible] [illegible]~~
medium priority - medium 4

Database SQL.

Items Previously Bought.

NULL

Product ID	Store ID	price	quality	time stamp
Pristi	Wal	$2	~~H~~	
Pist	~~Wal~~ Mehm	$3	M	

Products.

PID	PName

Store

SID	SName	location

quality $\in \{H, M, L\}$

Shopping list

PName	PID	✓
Pr	#123	