## Decision Making App

Sarah Chou Interaction Design 2 Spring 2020

# Existing Apps: Examples and UI Workflows

## Bad Example: Pros-Cons



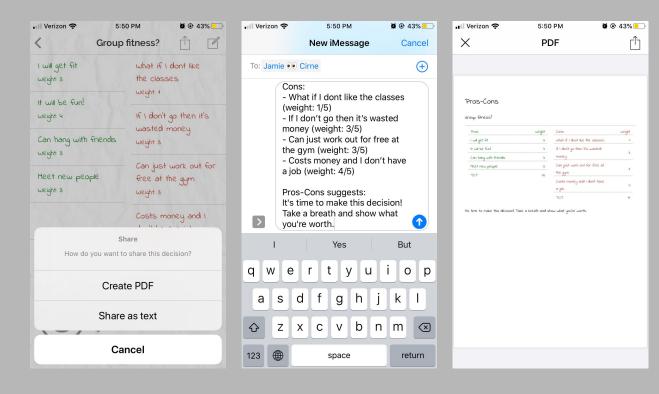






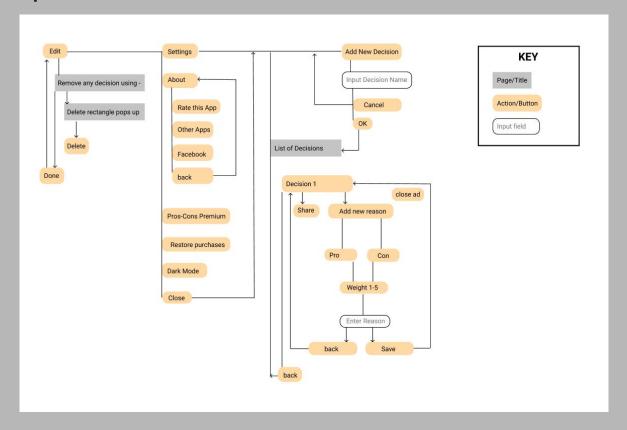
### Bad Example:

#### **Pros-Cons**



### Bad Example

**UI Flow** 



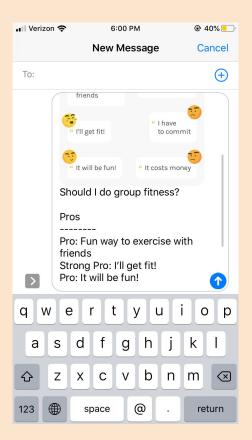
## Good Example:

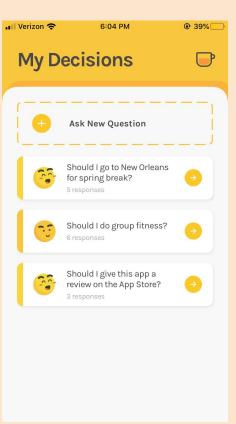
#### IDK?



### Good Example:

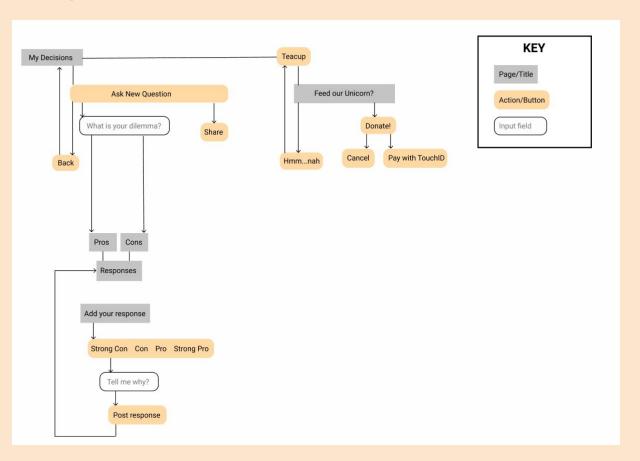
IDK?



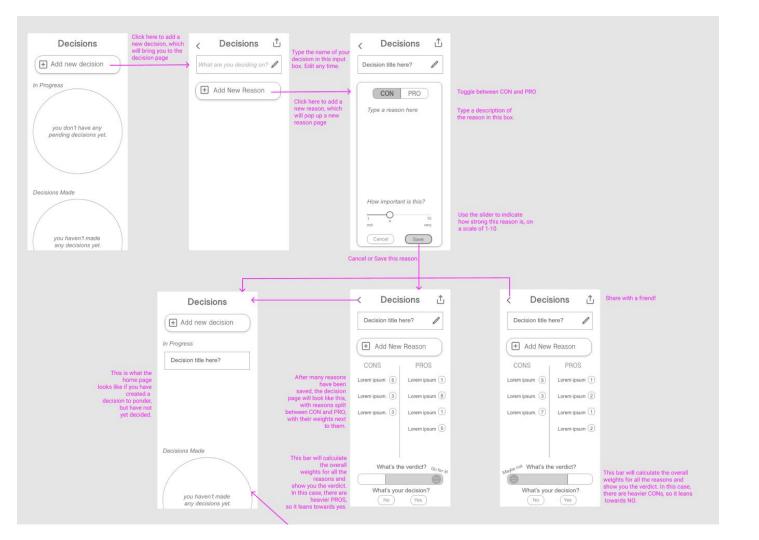


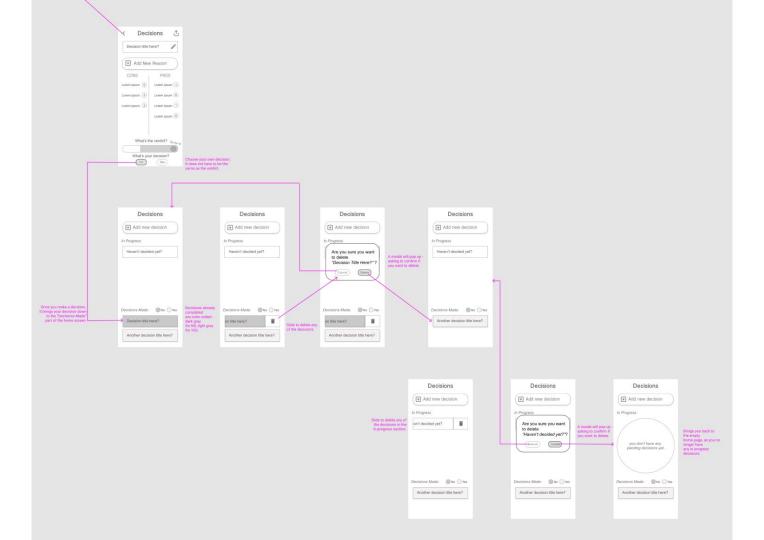
### Good Example

**UI Flow** 



## UI Spec







## VD Spec

#### May change happy/sad icons to thumbs

Not sure about type

Not sure about button colors yet

#### **Color Palette**



#### **Typography**

#### H<sub>1</sub>

InaiMathi 40 Bold

H2 Arial 28 Italic

Нз Arial 22 Regular

H4 Arial 18 Regular

#### Button

#### PRIMARY



Shape Typography Corners: 13 #6D9DC5 #FFFFFF 18 Regular

#### SECONDARY



Shape Typography Corners: 13 #CACFD6 #484848 18 Regular

#### Iconography









Back



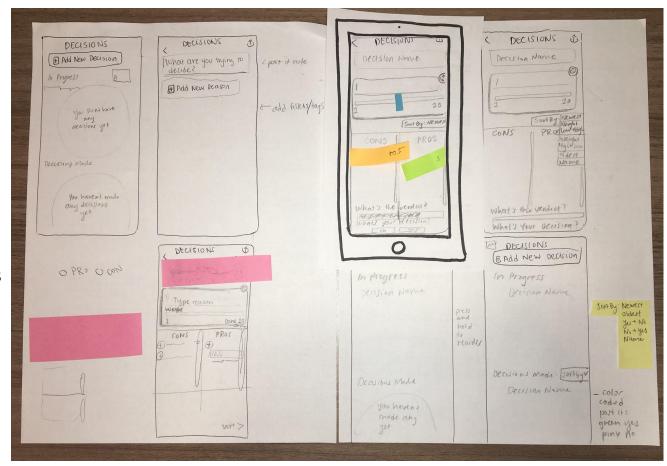




Paper Prototyping

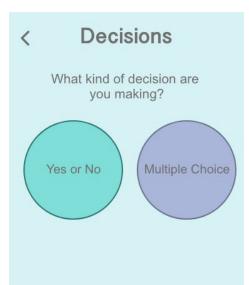
#### **Key Takeaways:**

- Consider adding tags or categories for the type of decision (like "school", "work", "social")
- Users did not like the dragging action (card for reason), did not understand it without tutorial
- Did not think Refresh was necessary, can just delete, or make it a x close button
- Suggested adding a Stats page instead of having "verdict" and decision crowding up space



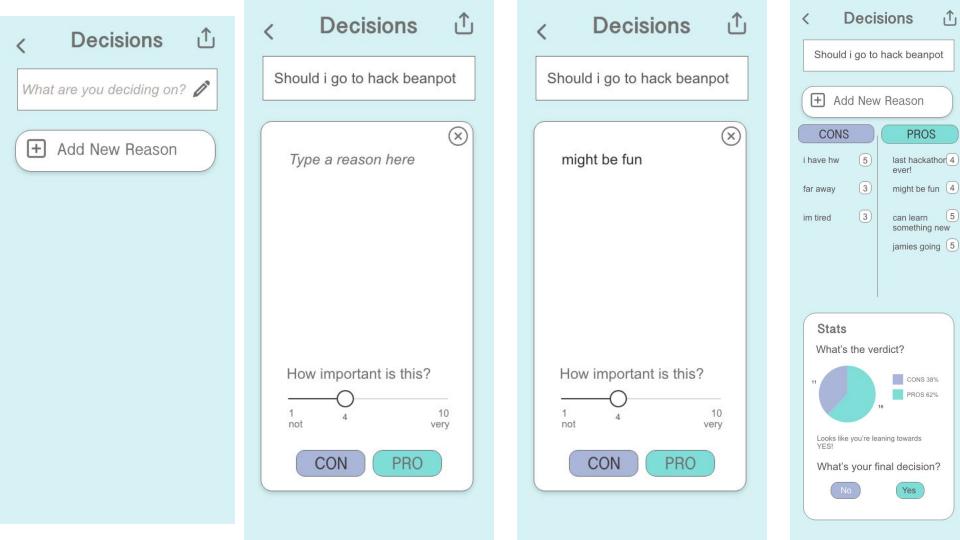
## Final Interactive Prototype

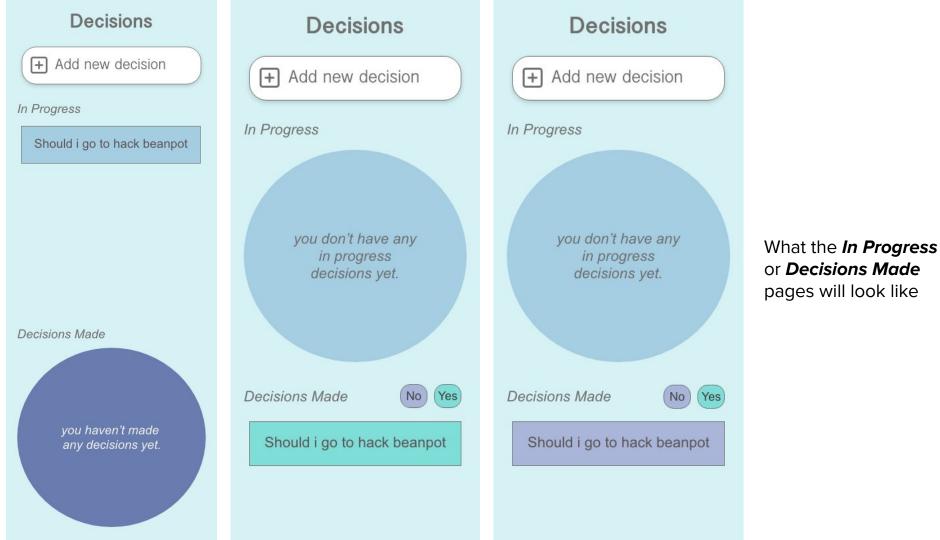


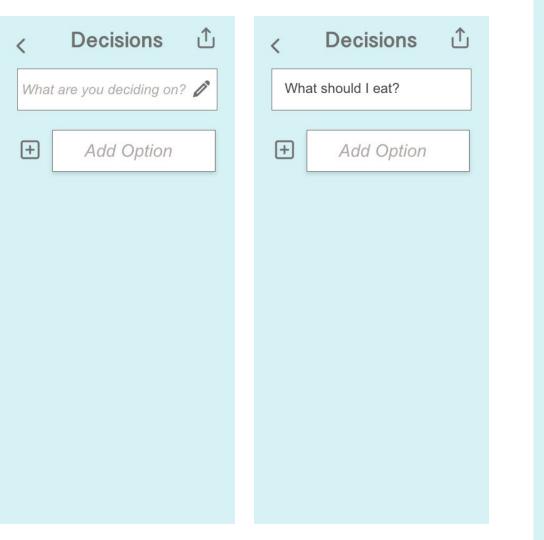


Something I added to the final prototype - the ability to create a yes/no decision or a multiple choice decision.

This is a feature that neither of the apps I benchmarked had, but something I wanted when I tried to make a decision!

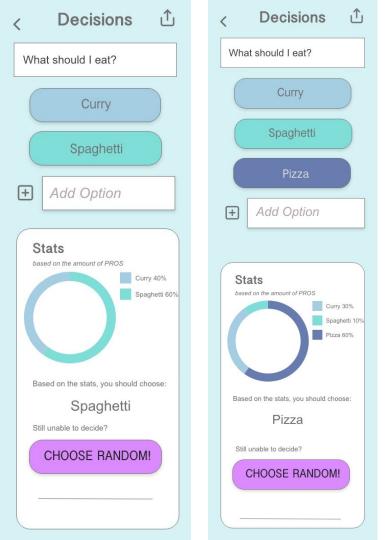






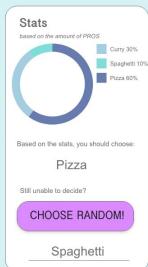








I couldn't decide how to let users choose a decision from their multiple options - was thinking either selection through a checkbox radio button, or maybe sliding the option to an answer box?



The stats page for the main decision updates every time an option is added. For one option, the choice is 100%, for two options 50%, three options 33%, etc. To update the stats, click on an individual option, and add pros/cons. The pros and cons are weighed into a score (+1 for each PRO, -1 for each CON), and this is what populates the stats for the main question, helping the user decide between the options.

## Thank you!

Feel free to send feedback to chousarah22@gmail.com