### **Understand design ideation**

### **Conduct competitive audits**

# Brainstorm design ideas by sketching

- Video: Use How Might We to ideate 3 min
- Reading: Best practices for How Might We
  15 min
- Video: Use Crazy Eights to ideate 7 min
- Reading: Best practices for Crazy Eights
- Practice Quiz: Optional Practice
  Activity: Ideate for your CoffeeHouse
  project using Crazy Eights
  1 question
- Reading: Optional Activity
  Exemplar: Ideate for your
  CoffeeHouse project using Crazy
  Eights
  15 min
- Video: Consider user journeys during ideation
  4 min

### Week 4 review

### Course review

# Optional - Activity Exemplar: Ideate for your CoffeeHouse project using Crazy Eights



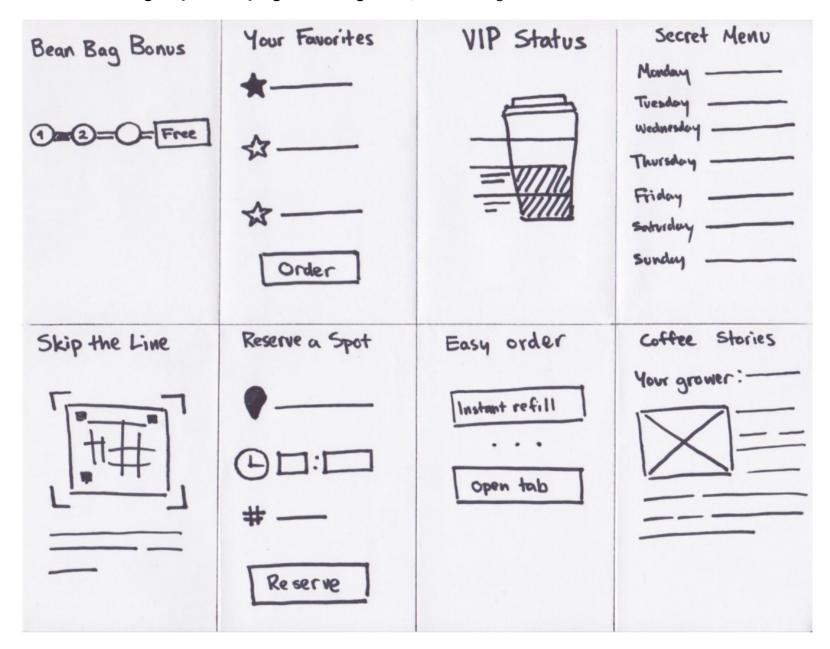
# **Exemplar**

Here's an example of a Crazy Eights drawings for the CoffeeHouse app.

### 1. Identify your problem scenario.

CoffeeHouse is underutilizing its app. It isn't using it to build customer loyalty.

2. Provide an image of your Crazy Eights drawing below, like the image below:



# ${\bf 3.\ Describe\ at\ least\ three\ of\ the\ ideas\ you\ generated\ with\ your\ Crazy\ Eights\ activity.}$

- Easy reorder options in-app. Store favorites, click for an instant refill of your last order or open a "tab" if you are dining-in and connected to the CoffeeHouse guest Wi-Fi and you want to keep ordering without going through the complete check out process every time.
- Bean Bag Bonus program to build loyalty of patrons who buy 1-pound bags of whole bean or ground coffee.
- Reserve a spot option to encourage more patrons to stay and work or socialize. A small subset of tables are opened up for 2-hour reservation slots each day.



# **Assessment of exemplar**

Here is an explanation of how the Crazy Eights activity was completed. \\

# 1. Identifying gaps and opportunities

 $Based\ on\ the\ competitive\ audit\ done\ for\ Coffee House,\ gaps\ and\ opportunities\ were\ identified:$ 

CoffeeHouse is underutilizing its app. CoffeeHouse is not using the app effectively to build customer loyalty.

# 2. Completing the Crazy Eights exercise

Eight solutions were drawn for the problem scenario, and after that three of the best ideas were described.

# Mark as completed

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