# Welcome to Design sprint

#### **Team Check in**

- Find your team canvas
- Put it on the wall

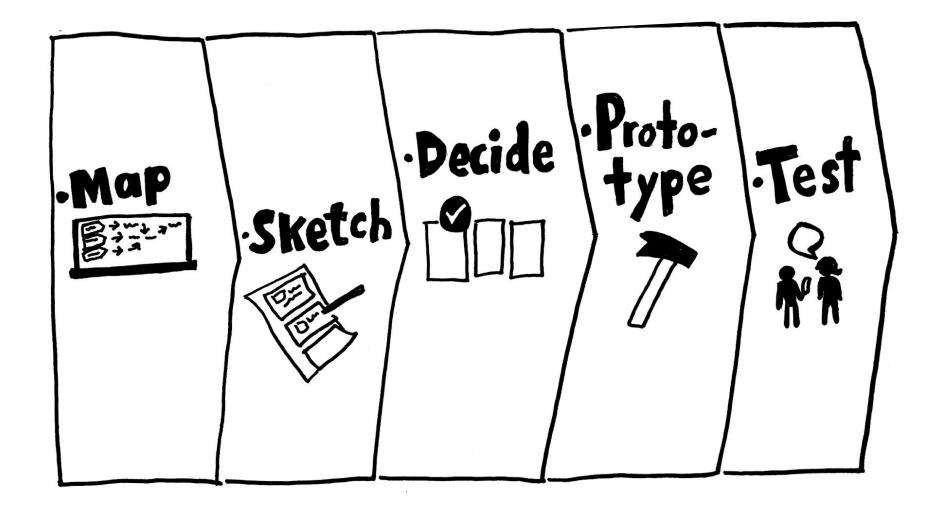
### Today's focus

Day 3: Design Sprint\_DECIDE

# Welcome to the sprint!

# You're gonna build & test a realistic prototype in 5 days.

# Preview of the sprint:



#### Overview of the week

- On <u>Day #1</u>:, you'll map out the problem and pick an important place to focus.
- On <u>Day #2</u>: you'll sketch competing solutions on paper.
- On <u>Day #3</u>, you'll make difficult decisions and turn your ideas into a testable hypothesis.
- On <u>Day #4</u>, you'll hammer out a high-fidelity prototype.
- And on <u>Day #5</u>, you'll test it with real live humans.

### At the end of the sprint, you'll know what to do next.

## Okay, let's do it!

## Now, some quick ground rules:

# 1. The Facilitator is in charge of the schedule.

# 2. The Decider makes all tough decisions.

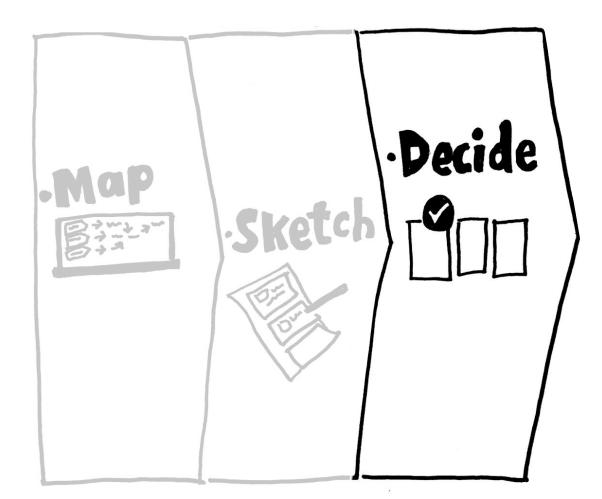
#### Remember to keep up your energy

Eat healthy snacks. Good snacks will help keep your team's energy up throughout the day. Eat real food like apples, bananas, yogurt, cheese, and nuts. For a boost, have dark chocolate, coffee, and tea. Get more than enough for everybody



## Okay, let's start!

## Welcome to sprint day #3



### You'll make fast decisions without groupthink or sales pitches.

#### Sticky decision



Choose the best sketches with silent review and structured critique.

### Turn the winning sketches into a storyboard:



#### Sticky decision

Follow these five steps to choose the strongest solutions:

- 1. **Art museum**. Tape the solution sketches to the wall in one long row. (Read more on page 132 in Sprint.)
- 2. **Heat map**. Have each person review the sketches silently and put one to three small dot stickers beside every part he or she likes. (p. 132)
- 3. **Speed critique**. Three minutes per sketch. As a group, discuss the highlights of each solution. Capture standout ideas and important objections. At the end, ask the sketcher if the group missed anything. (p. 135)
- 4. **Straw poll**. Each person silently chooses a favorite idea. All at once, each person places one large dot sticker to register his or her (nonbinding) vote. (p. 138)
- 5. **Supervote**. Give the Decider three large dot stickers and write her initials on the sticker. Explain that you'll prototype and test the solutions the Decider chooses. (p. 140)

#### Make a storyboard. Use a storyboard to plan your prototype.

- 1. **Draw a grid**. About fifteen squares on a whiteboard. (p. 152)
- 2. **Choose an opening scene**. Think of how customers normally encounter your product or service. Keep your opening scene simple: web search, magazine article, store shelf, etc. (p. 153)
- 3. **Fill out the storyboard**. Move existing sketches to the storyboard when you can. Draw when you can't, but don't write together. Include just enough detail to help the team prototype on Thursday. When in doubt, take risks. The finished story should be five to fifteen steps. (p. 154)

