

# PROTOTYPE GRID

Use the following grid to walk through the design of your prototype. Find a filled out example on the back:



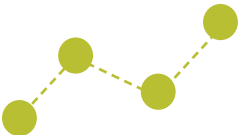
What is your idea?



What assumption of your idea should be tested?



What is your prototype and how will you test it?



What metrics will you look at?



What did you learn?

# PROTOTYPE GRID

EXAMPLE



**What is your idea?**

Have a mobile food truck deliver food to prevent kids from missing meals during the summertime.



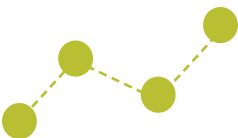
**What assumption of your idea should be tested?**

Kids will take food from strangers.



**What is your prototype and how will you test it?**

Set up at a park with snacks to give to the kids who show up between 11 am and 3 pm.



**What metrics will you look at?**

- Tally attendance in half hour increments.
- Number of kids who stopped by to get a snack
- Number of people who walked by and did not stop to get a snack



**What did you learn?**

- Our assumption was valid.
- Older kids need a warmup
- The highest volume of kids showed up between 1 and 2 pm.