## Test a Prototype

*Instructions:* Now that you've decided what prototype you want to conduct in order to test your assumptions, use this worksheet to help you plan the process of testing your prototype. Remember, a good prototype involves a small number of stakeholders and requires little time to prepare and implement.

WHAT DID YOU LEARN? PROTOTYPE REFLECTION **EVALUATION** 

1 WHAT ASSUMPTIONS WILL YOU BE TESTING WITH YOUR PROTOTYPE? 3 WHO MIGHT HELP YOU TEST THE PROTOTYPE?

**6** WHAT MATERIALS WILL YOU NEED?

8 WHAT ARE THE STEPS THAT YOU NEED TO COMPLETE IN ORDER TO TEST YOUR PROTOTYPE?

1.

2.

3.

4.

5.

6.

7.

8.

**2** GENERATE A LIST OF PEOPLE WHO YOU **WOULD LIKE TO HAVE PARTICIPATE IN** YOUR PROTOTYPE.

5 HOW WILL YOU SET UP THE SPACE?

4 WHERE WILL YOU TEST THE PROTOTYPE?

7 ANYTHING ELSE YOU NEED TO PREPARE?