



## Brainstorm & idea prioritization

Use this template in your own brainstorming sessions so your team can unleash their imagination and start shaping concepts even if you're not sitting in the same room.

- 1. Introduction to project
- 2. How to collaborate
- 3. Example of collaboration

1

### Before you collaborate

A little bit of preparation goes a long way with this session. Here's what you need to do to get going.

1. Introduction

2

### Brain gathering

Before you should participate in the session, make sure you have shared information on how to work with you.

3

### Get the gear

Before you start the session, you'll be thinking about what you need to do to get going.

4

### Learn how to use the facilitator role

Before you start the session, you'll be thinking about what you need to do to get going.

5. Introduction

2

### Define your problem statement

What problem are you trying to solve? Frame your problem as a how might we statement. This will be the focus of your brainstorm.

3. Introduction

4

How to use the facilitator role

5

How to use the facilitator role

6

How to use the facilitator role

7

How to use the facilitator role

8

How to use the facilitator role

9

How to use the facilitator role

10

How to use the facilitator role

11

How to use the facilitator role

3

### Brainstorm

Write down responses that come to mind that address your problem statement.

4. Introduction

Person 1

How to use the facilitator role

Person 2

How to use the facilitator role

Person 3

How to use the facilitator role

## Group 10/11

These data suggest that the observed increase in the number of children in the sample is due to the fact that the number of children in the sample is increasing. This is consistent with the fact that the number of children in the sample is increasing.

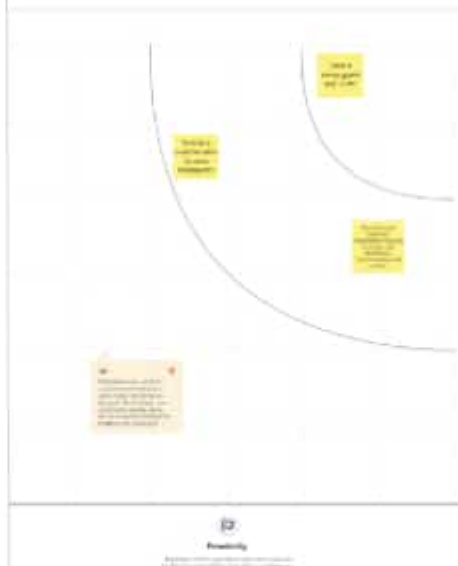
(c) [References](#)

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See also the next page discussion's responses on why infants struggle with the discussion article (and might say that).



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After you have learned

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- Researcher's note:**  
 Please inform the author of any changes to the  
 data or the manuscript for accuracy and quality.

Source: <http://www.fishbase.org>

- [illegible]

## 2. Experimental

