Template

Brainstrom & idea prioritization

Executing a brainstorm isn't unique; holding a productive brainstorm is. Great brainstorms are ones that set the stage for fresh and generative thinking through simple guidelines and an open and collaborative environment. Use this when you're just kicking-off a new project and want to hit the ground running with big ideas that will move your team forward.

- **15 minutes** to prepare
- **30-60 minutes** to collaborate
- **3-8 people** recommended

Share template feedback

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.

15 minutes

A Team gathering
Define who should particate in the session and send an invite. Share relevant information or pre-work ahead

B Set the goal
Think about the problem you'll be focusing on solving in the brainstroming session

C Learn how to use the facilitation tools
Use the facilitation superpowers to run a happy and productive session.

Open the website

1 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.

10 minutes

2 Brainstorm

Write down any ideas that come to mind that address your problem statement.

10 minutes

Person 1

Increase the temperature of the erath	Shrinking changes of water supplies	Higher level of air pollution
Destroy agriculture	Disappering glaciers	Tropical stroms can pick up more energy
Earth ocean temperature are getting warmer	Curbing dangerous climate change	Solar radiation that have bounced off the earth surface

Person 2

More severe stroms	Increased drought	Warming of ocean
Loss of species	Not enough food	It cause haet waves
It cause breathing difficulties	Geographical changes	Changing the balance of climate system

Person 3

More healthy risks	proverty and displacement	Temperature increases
It cause drought and precipitation	Acid rain	Economical marginalized
Melting of ice sheets	Changes of weather patterns	Grid collapse

Person 4

Melting of arctic ice	Risk in sea level	Threat of ecosystem
Ocean acidificaton	The spread of condition favourable to pathogens and mosquitoes	Destroy fisheries
Threat of small islands	Economic loss	Decrease in human population

Person 5

Potochemical smog	Stronger hurricanes	Risk in coastal cities
Loss of natural habitat	Death of forest	Melting of glaciers
Variety of health effects	Warms the planets	Reduced atmospheric visibility

Person 6

Person 7

Person 8

Need some inspiration?
See a finished version of this template to kickstart your work.

Open example