# Pitch Session



## AGENDA & LEARNING GOALS

- 1.Perusall comments and reflections
- 2."Question burst" method
- 3.Demonstration of the method and pitch
- 4. Pitch Session

# Perusall

#### CREATIVITY

#### **Better Brainstorming**

by Hal Gregersen

From the March-April 2018 Issue



bout 20 years ago I was leading a brainstorming session in one of my MBA classes, and it was like wading through oatmeal. We were talking about something that many organizations struggle with: how to build a culture of equality in a male-dominated environment. Though it was an issue the students cared about, they clearly felt uninspired by the ideas they were generating. After a lot of discussion, the energy level in the room was approaching nil. Glancing at the clock, I resolved to at least give us a starting point for the next session.

# WHAT IS "QUESTION BURST" METHOD?

## **Question Burst Method**

- Easier to push past cognitive biases and venture into uncharted territory
- Include people who are not familiar with the topic
- More inclusive and welcoming
- · Pushes you to frame your problem quickly
- Before start: Layout the problem for 2 minutes
- > First round: 4 minutes 15 questions
- Second round: pick one of the questions and ask 5 Whys or pick one and do another round
- Repeat the process!



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2 min

Set a timer for 4 minutes and ask nothing but questions. Step 2

sallow 3 rules:

asking a question answer any questions word (word wided on

## SHORT EXAMPLE: 5 "WHYS"

- "I hate my job."
- "Why do you hate your job?"
- "Because I feel like I'm not being my best."
- "Why do you feel like that?"
- "Because I'm always feeling too tired to work well."
- "Why are you always tired?"
- "Because I have to get up at 5:30AM to be at work on time."
- "Why do you have to wake up so early?"
- "Because I have a 50 km commute and the road can get congested in the mornings."





## CREATIVITY AS A PROCESS

- Generating a large number of ideas
- Nonjudgmental, open-minded exploration



DIVERGENT THINKING CONVERGENT THINKING



- Exposing ideas to criticism
- Selecting and developing ideas

## QUICK DEMONSTRATION

• Sustainable tourism?

> How to make tourism experiences more sustainable?

Divergence! How to make tourism experiences more sustainable Community Resource Education Waste Biodiversity Technology Management **Engagement** and Conservation Reduction Awareness How can we What renewable How can tourism What role can Are there How can we minimize the energy sources What kind of What activities digital platforms opportunities for educate tourists environmental could be empower and waste do play in promoting touristic upcycling or about the impact of incorporated into involve local sustainable reusing materials importance of transportation for tourism tourists leave activities do residents? tourism in tourism sustainable travel tourists? infrastructure? behind? harm nature? experiences? experiences? practices? How can we How can we How/what How can tourism What strategies ensure that local How can we reduce water technology can activities minimize can be communities encourage consumption we use to disturbance to implemented to benefit recycling and calculate the in tourist natural habitats reduce waste economically composting in waste that is and wildlife? generated by destinations? from tourism? made by tourists? tourist areas? tourists? What are the What kind of ways in which travels do tourist distrupt produce the the lives of most locals? pollution?

#### How to make tourism experiences more sustainable Resource Community Education Waste **Biodiversity** Technology Management Engagement and Reduction Conservation Awareness How can we What renewable How can tourism What role can Are there How can we minimize the energy sources What kind of What activities digital platforms opportunities for educate tourists environmental could be empower and waste do play in promoting touristic u cycling or about the impact of incorporated into involve local sustainable tourists leave reusing materials importance of transportation for tourism activities do residents? tourism tourism sustainable travel tourists? infrastructure? behind? harm nature? experiences? xperiences? practices? How can we How can we How/what What strategies How can tourism How can we ensure that local reduce water technology can ctivities minimize can be communities encourage consumption we use to disturbance to implemented to benefit recycling and calculate the in tourist reduce waste atural habitats economically composting in waste that is and wildlife? generated by destinations? from tourism? made by tourists? tourist areas? tourists? What kind of What are the ways in which travels do tourist distrupt produce the the lives of most locals? pollution?



Why is water-related waste high in touristic destinations?

## 5 Whys

#### 1. Why is water-related waste high in tourist destinations?

 Because tourists consume disposable products like water bottles, toiletries, and packaging, contributing to waste generation.

#### 2. Why do tourists consume disposable products in tourist destinations?

Because they often prioritize convenience and hygiene during their travels, opting for single-use items to meet their immediate needs.

#### 3. Why do tourists prioritize convenience and hygiene during their travels?

Unfamiliarity with local customs, infrastructure, or availability of alternatives -> leading them to rely
on familiar, disposable products for comfort and convenience.

#### 4. Why are tourists often unfamiliar with local alternatives and infrastructure?

 Because there may be a lack of accessible information or awareness campaigns about sustainable practices and alternatives to disposable products in tourist destinations.

#### 5. Why is there a lack of accessible information or awareness about sustainable alternatives?

Because there may be limited coordination and collaboration between local authorities, tourism
operators, and environmental organizations to promote and implement initiatives that educate
tourists about sustainable practices and reduce reliance on disposable products.



"The typical mental image of Bali is of a glorious tropical paradise. In reality, like everywhere in the world, the island has a plastic problem: it produces 1.6m tonnes of waste a year, 303,000 tonnes of it plastic. More than half of this goes uncollected, including 33,000 tonnes that gets into Bali's waterways."



## Preliminary plan for learning about the problem

- You are expected to use secondary data!
  - Government agencies
  - Non-governmental organizations
  - Educational institutions
  - Reports of businesses or consultancy firms
  - Archives
  - Peer-reviewed papers
  - Newspapers, magazines
  - Social media, forums (see Netnography)

## Ask questions that lead you to what data you need to access

- Who is going to Bali for vacation?
- What do they do in Bali?
- What kind of activities do they engage?
- How do they travel within Bali?
- What kind of infrastructure Bali has?
- What are the existing solutions?
- •

Where do we find answers to these questions?

• This article is more than 1 month old

### 'It gets your stomach churning': the team wading through nappies to clean up Bali's waterways

## Negative Impacts of Tourism in Bali: A Comprehensive Guide

July 10, 2023

In this article, we explore the negative impacts of tourism in Bali, such as environmental issues and effects on ive consequences of tourism.

JOURNAL ARTICLE

Three siblings and their team, Sungai Wa Tourism and Water Inequity in Bali: A Socialare fighting against Bali's pollution probl **Ecological Systems Analysis** 

hy Ardila Syakriah

**Solving Waste Management Issues Togethe** Kerja Sama Mengatasi Permasalahan Pengelolaan Sampah

lli's beaches buried in tide of plastic bbish during monsoon season

ist drawcards Kuta and Legian beaches are being whelmed by up to 60 tonnes of plastic rubbish every day

#### Towards sustainable tourism in Bali

A Western paradigm in the face of Balinese cultural uniqueness

Sylvine Pickel-Chevalier and Budarma Ketut

The side effects of mass tourism: the voices of Bali islanders



February 2020 · Asia Pacific Journal of Tourism Research 25(2):157-169

## Pitch Session

• Groups will work on their pitch for 30 min



Decide on what you want to work on. This is not going to be the final version! Remember divergence -> convergence -> divergence -> convergence...

- What is the problem?
  - Short and lengthier description
- Evidence that some attempts to fix the problem through marketplace solutions already exist, if any
- What do you think is missing there?
- Preliminary plan for learning about the problem



Half of the group members will visit and listen to what others are doing. Everyone should give feedback to each other. Write down your feedbacks and comments on post it notes!



Nice to have

## Any questions?

## Pitch Session

15:40 – 16:15

- **❖** What is the problem?
  - Short and lengthier description
- Evidence that some attempts to fix the problem through marketplace solutions already exist, if any
- What do you think is missing there?
- ❖ Preliminary plan for learning about the problem

16:15 – 16:45

Half of the group members will visit and listen to what others are doing.
 Everyone should give feedback to each other. Please write down your feedbacks and comments on post it notes!

Must

Nice to have

LAST NAME	FIRST NAMES	Group Number			Group
Astikainen	Suvi Tuulikki	1	LAST NAME	FIRST NAMES	Number
Laakso	Lotta Ida Johanna	1	Do	Ngan	6
Lempiäinen	Laura Elisabeth	1	Du	Ngoc Khanh	6
Oksanen	Mikke Matias	1	Leino	Luukas Rafael Olavi	6
Säde	Emmi Maria	1	Paananen	Oona Anna Erika	6
Jussila	Saara Vilhelmiina	2	Pahkala	Tobias Santeri	6
Karhumaa	Kreeta Liisa	2	Hakala	Meri Kanerva	7
Kuoppamäki	Eero Oliver	2	Ilomäki	Eero Juhani	7
<b></b> .	Mandy Emma				7
Manninen	Alexandra	2	Lipsonen	Oona Eveliina	·
Salmi	Sampo Veli	2	Pietikäinen	Jasmin Julianne	7
Bangura	Melanie-Lugbu	3	Röyskö	Liina Katariina	7
Krüger	Fiona Raphaela	3	Hemmi	Kia Helena Anneli	7
Pemberton	Viola Alisa	3	Astria	Eva Mega	8
Ranta	Viivi lida Eveliina	3	Isoaho	Antti Patrik	8
Toscano	Rochelle Claire	3		Rasmus Ron Arnold	
Warén	Alexander Ilmari	3	Ranki		8
Ollila	Mia-Sofia	4	Bulteel	Kathleen	8
Papadakis	Aleksi	4	Banfi	Roberto	8
Simula	Maria Kristiina	4	Claux	Marie	8
Vepsäläinen	Siiri Maija Matilda	4	Cordova Castellani	Evelisa Lidia	9
Vuoksenmaa	Kia	4	Kalliovaara	Roosa Anna	9
Oksanen	Elsa-Maria Josefiina	5	Kujanpää	Venla Emilia	9
Holmberg	Nea Maria	5			
Huovinen	Rasmus Akseli	5	Latvala	Siiri Emilia	9
Mertaniemi	Tea Julia	5	Liimatta	Karoliina Aino Matilda	9
Formica	Mario	5	Palmroth	Inka Olivia	9