Ideation Phase Brainstorm & Idea Prioritization Template

Date	19 September 2022
Team ID	PNT2022TMID12898
Project Name	Retail store stock inventory analysis
Maximum Marks	4 Marks

Brainstorm & Idea Prioritization Template:

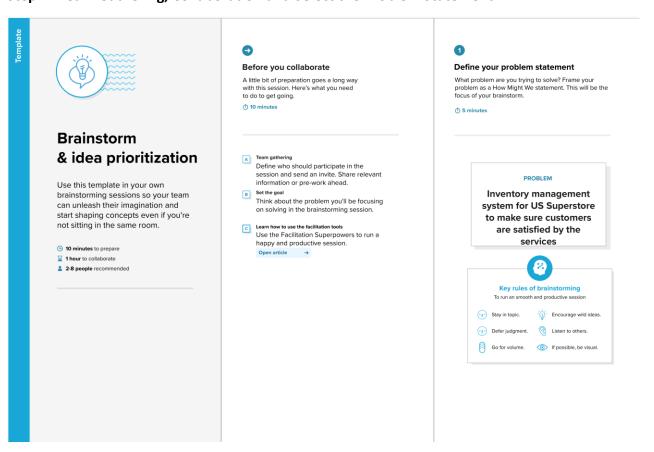
Brainstorming provides a free and open environment that encourages everyone within a team to participate in the creative thinking process that leads to problem solving. Prioritizing volume over value, out-of-the-box ideas are welcome and built upon, and all participants are encouraged to collaborate, helping each other develop a rich amount of creative solutions.

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.

Brainstorm work link:

 $\frac{https://app.mural.co/invitation/mural/ibmbatch147571/1665929856646?sender=u1218e7a}{991a359dfe14b4835\&key=d2a91046-9d57-4537-87c3-0b56edc14e23}$

Step-1: Team Gathering, Collaboration and Select the Problem Statement



Step-2: Brainstorm, Idea Listing and Grouping



Brainstorm

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

10 minutes

You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

Gayathri

Stocking up required quantity of products availability of products based on needs of localities

delivery made faster by no compromise in quality of product

Sanjith

reducing fluctuation of the product price

Good backend for data storage removing the product when seen lesser demand

easy transport to move goods to locality with high demand

Haritha

Looking into the sales of a product in the locality

Clean UI development for easy user access Predicting the product demand based on people's need

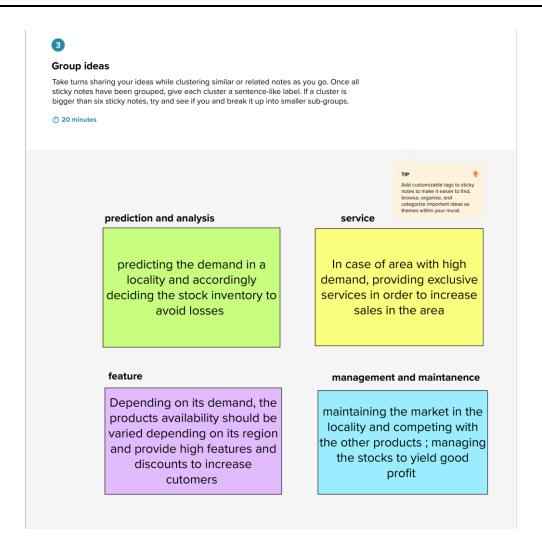
creating user friendly experience

Sendhil

Better updation of products and stock quantity

Predict and show similar products to win competing products stocking product based on its region

Optimized Search techniques to retrieve a product



Step-3: Idea Prioritization

