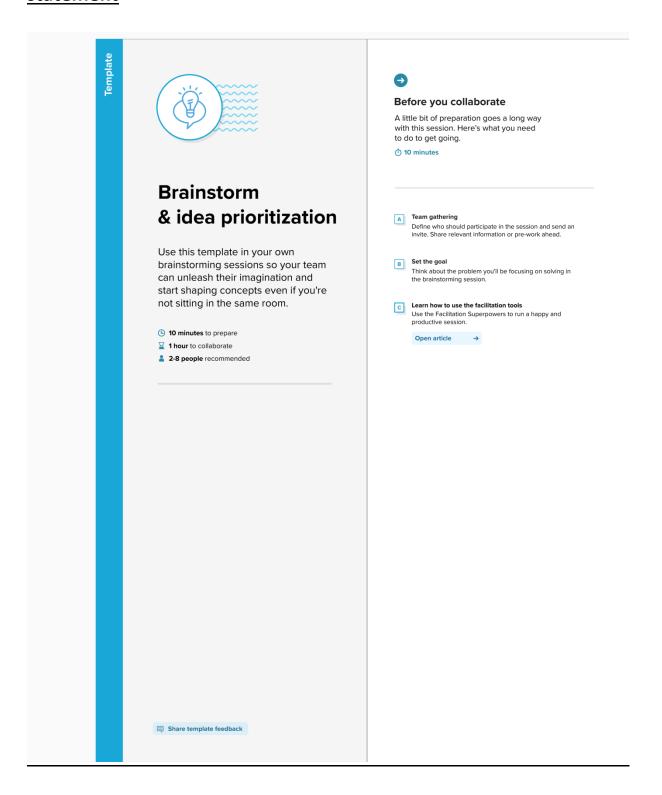
## <u>Ideation Phase Brainstorm & idea prioritization Template</u>

Date	15 March 2023			
Team id	NM2023TMID18521			
Project Name	OPTIMIZING FLIGHT BOOKING			
	DECISIONS THROUGH MACHINE			
	LEARNING PRICE PREDICTION			
Maximum marks	5 marks			

# **Brainstorm & Idea Prioritization Template:**

Under this activity our team member have gathered and discussed various ideas to solve our project problem each member contributed 6 to 10 ideas after gathering all ideas we have assessed the impact and feasibility of each point, Finally we have assigned the priority for each point based on this impact values.

# Step 1: <u>Team Gathering collaboration and select the Problem statement</u>





### 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.



### PROBLEM

How might we [your problem statement]?



# Step2:



### **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!

# Elavarasan k Naveen V Use 19th (September 1) Use 19th (September 2) Use 19



### Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

₼ 20 minute

TIP

Add customizable tags to sticky notes to make it easier to find, browse, organize, and categorize important ideas as

# Step3: Idea prioritization(graphical representation)

