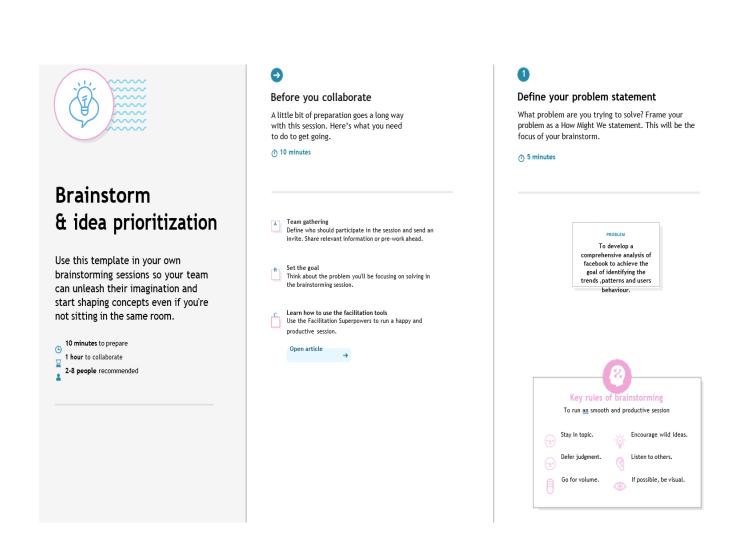
# Ideation Phase Brainstorm & Idea Prioritization Template

Date	15 Oct 2023
Team Id	NM2023TMID00678
Project Name	Dissecting the digital landscape :comprehensive
	analysis of social media
Maximum Marks	4 Marks

#### **Brainstorm & Idea Prioritization:**

# 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!

#### Yuvasri C Sivasree S Filtering Audience Data Data DATA SET Data datas for cleaning Exploration insights COLLECTION visualization specific group Using Data story Survey from Transforming formulas for Data Data by decision crowd enchancement calculation validation data tree of data

Deepika A						Jordan P R					
	Behavioural Analysis		Removing Duplicates		Page insights		<b>Data</b> preparation		Segmentation Breakdown		Demographics
	Queries for complex data		Spread sheet for flexible analysis		Data report		Comparision with various resources		Big and fast data		Wide data analysis

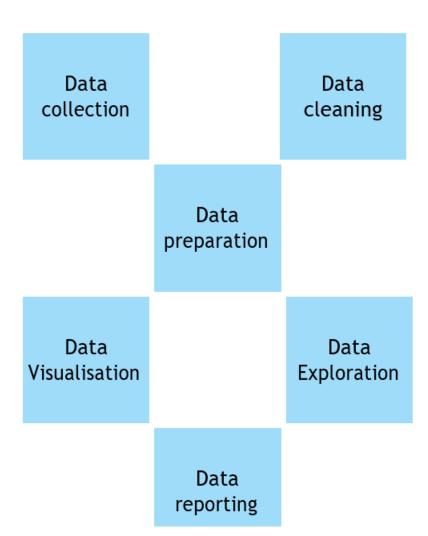


#### Group ideas

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.







# **Step-3: Idea Prioritization**

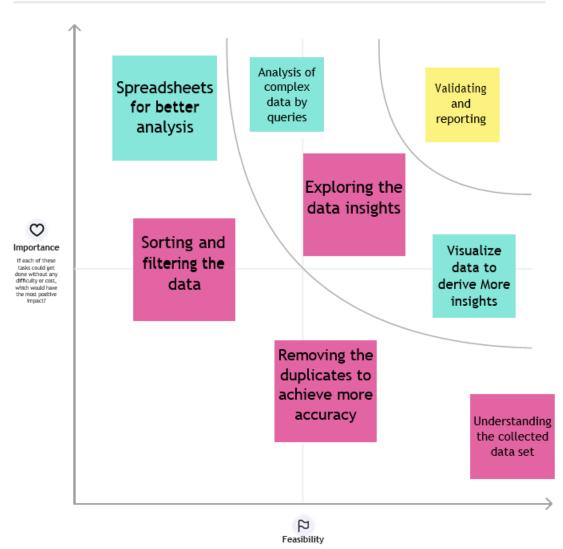


#### Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

⊕ 20 minutes

Participants can use their cursors to point at where sticky notes should go on the grid. The facilitator can confirm the spot by using the laser pointer holding the H key on the keyboard.



Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)