Ideation Phase
Brainstorm & Prioritize the Idea
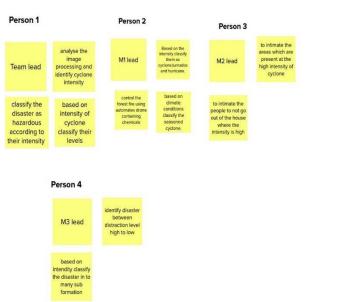
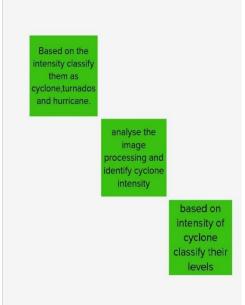| Date	18 October 2022
Team ID	PNT2022TMID43250
Project Name	Natural disaster intensity analysis and classification using Artificial Intelligence
Maximum Marks	4 Marks

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

Step-2: Brainstorm, Idea Listing and Grouping

②

Brainstorm

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

⏱ 10 minutes

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

③

Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. In the last 10 minutes, 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 minutes

Person 1

Team lead	analyse the image processing and identify cyclone intensity
classify the disaster as hazardous according to their intensity	based on intensity of cyclone classify their levels

Person 2

M1 lead	Based on the intensity classify them as cyclone,turnados and hurricane.
control the forest fire using automates drone containing chemicals	based on climatic conditions classify the seasoned cyclone.

Person 3

M2 lead	to intimate the areas which are present at the high intensity of cyclone
	to intimate the people to not go out of the house where the intensity is high

Person 4

M3 lead	identify disaster between distraction level high to low
based on intendity classify the disaster in to many sub formation	

Based on the intensity classify them as cyclone,turnados and hurricane.

analyse the image processing and identify cyclone intensity

based on intensity of cyclone classify their levels

Step-3: Idea Prioritization

④

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

Based on the intensity classify them as cyclone,turnados and hurricane.

analyse the image processing and identify cyclone intensity

based on intensity of cyclone classify their levels