Ideation Phase

Define your problern staternent probler-n are you trying to your probler•-v• as a N'light staternent. This be the focus Of your brainstorrn.

5 minutes

PROBLEM

DEPRESSION DUE TO HEALTH ISSUES

PROBLEM

ABSEFOCE OF RELIABLE ATTACHN•IENT FIGURE

PROBLEM

DECLINED SOCIETAL ENGAGE NOENT

PROBLEM

LACK OF ENOERGENCY RESPONSE INFRASTRUCTURE

PROBLEM

LOSING INDEPENDENCY TO REDUCED PHYSICAL CAPABILITY

STEP 2 :

Brainstorm &
Idea Prioritization
Template

Date	18 September 2022
Team ID	PNT2022TMlD43724
Project Name	PERSONAL ASSISTANCE FOR SENIORS WHO ARE SELF RELIANT
Maximum Marks	4 Marks

BRAINSTORMING AND IDEA PRIORITIZATION:

STEP 1 : DEFINE PROBLEM STATEMENTS

STEP 3 :

BRAINSTORM

Brainstorrn

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

minutes

10You select a Sticky note hit the pencil [svvitch to sketcr•l icon to start drawing'

TEAM LEADERMlLEAD

HEALTH MONITORING FOR SENIORS USING SENSORS (ACCELEROMETER. ECG. PULSEOXYMETER) BASED ON

SELF CARE SYSTEM USING ANDROID APPLICATION FORSENIOR

BASED MEDICINE REMAINDER SYSTEM WITH MESSAGE AND NOTIFICATION IN MOBILE APPLICATION

MART HOM EDICATIOI REMAINDE SYSTEM

10T BA HOM AUTOM SYSTEM USING VOICE TAGS

HEALTH MONITORING USING 10T TECHNOLOGYMEDICAL REMAINDER USING GSM

MERGEN SITUATION ALARM SYSTEM MOTION USING TRACKING OF SENIORS WHO E ALON

IDEATION

SENSING MOVEMENTS OF AGED PEOPLE BY THEIR GESTURES USING PIR SENSORS IN 10T

10T WEARABLE SENSORS AND DEVICES IN ELDERLY

STEP 4 :

PRESSURE MONITORING SYSTEM FOR REDUCING PRESSURE DAMAGE

M2

10T BASED MEDICAL REPORT MONITORING SYSTEM

DETECTING THE POSITIONS OF THE AGED PEOPLE USING 10T TECHNOLOGY

LEADM3

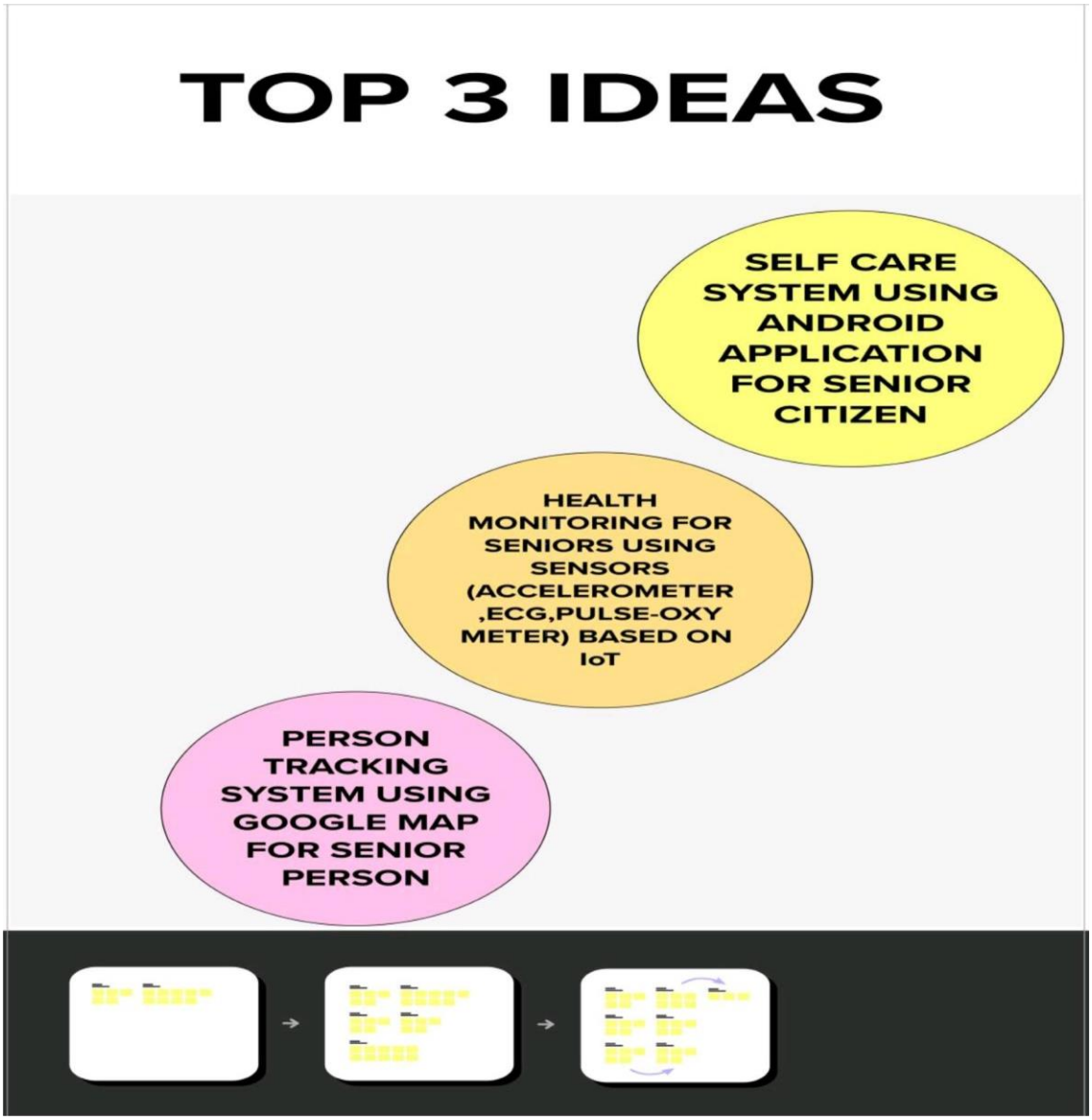
AUTOMATED MONITORING SYSTEM OF ADVANCED MEDICAL REPORTS

10T BASED ROBOT FOR THEIR SELF ASSISTANCE

PERSON TRACKING SYSTEM USING GOOGLE MAP FOR SENIOR PERSONS

TOP 3 IDEAS

STEP 5：


TOP 3 IDEAS
SELF CARE SYSTEM USING ANDROID APPLICATION FOR SENIOR CITIZEN
HEALTH MONITORING FOR SENIORS USING SENSORS (ACCELEROMETER ,ECG,PULSE-OXY METER) BASED ON IoT
PERSON TRACKING SYSTEM USING GOOGLE MAP FOR SENIOR PERSON

STEP 6：

PRIORITIZE

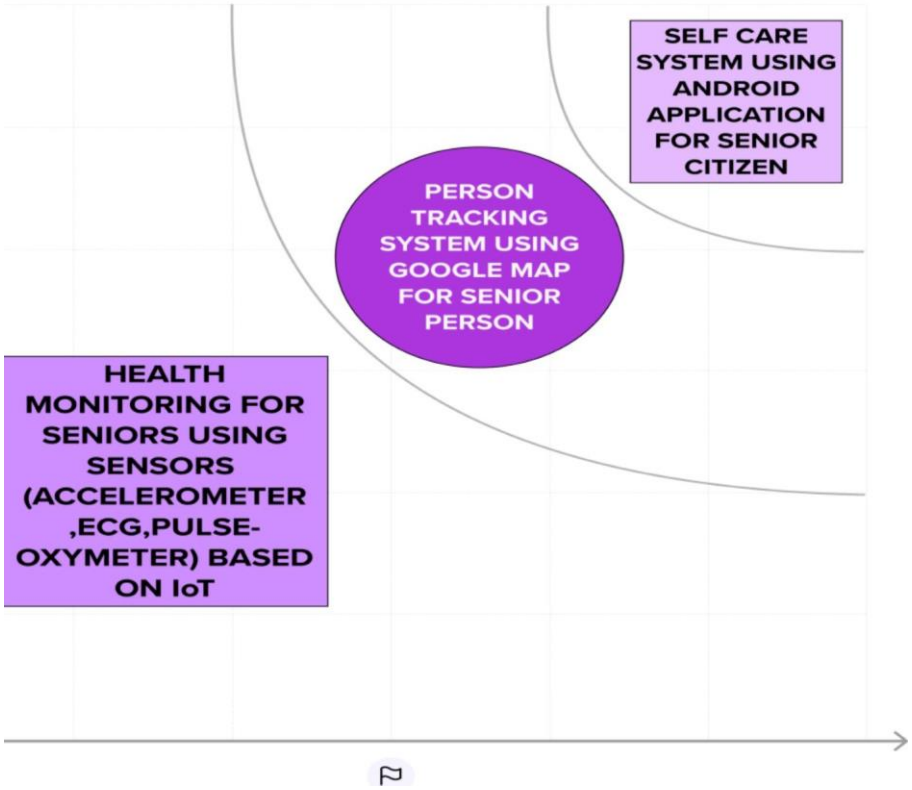
STEP 7 :

Prioritize

Your team Should all be on forward. Place your ideas on which are feasible.

20 minutes

e same page about What'S important moving this grid to determine which ideas are important and



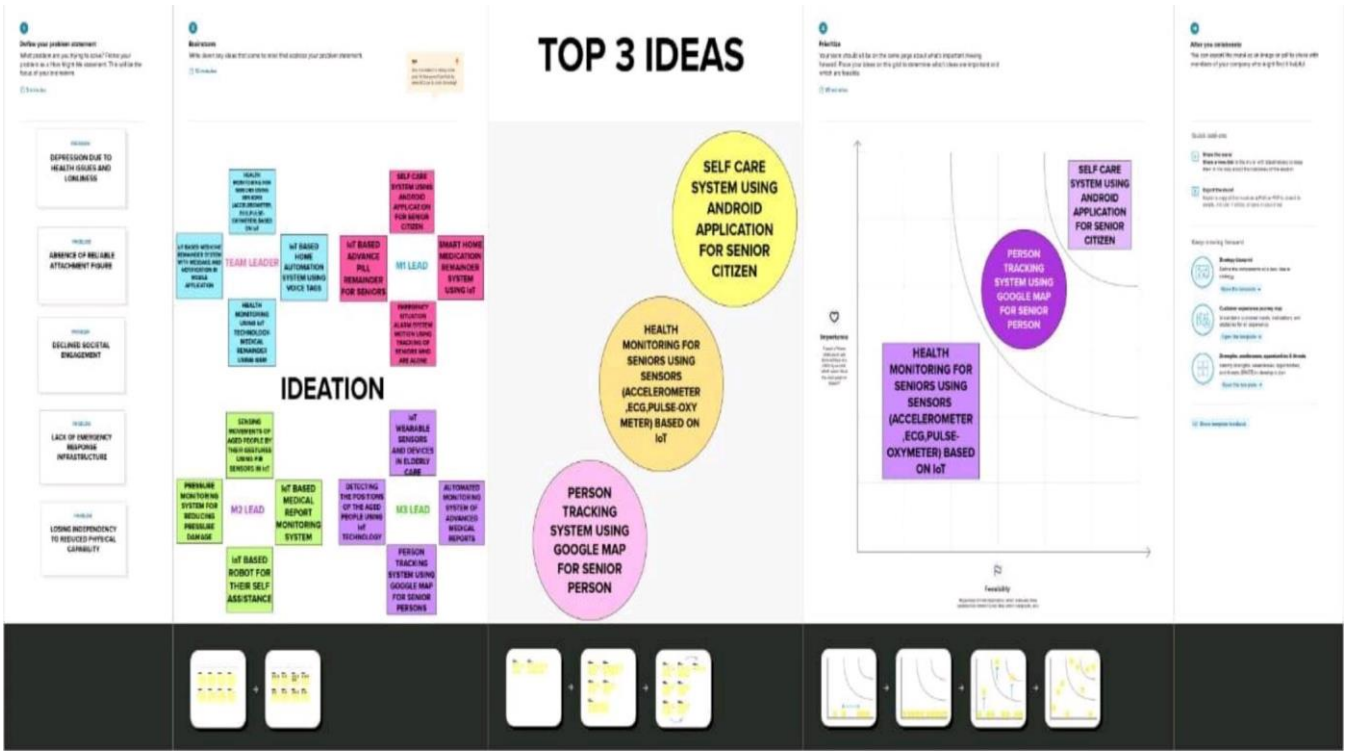
Importance

if each Of these tasks could get done without any difficulty or cost. which would have the most positive impact?

Feasibility

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

BRAINSTORM AND IDEA PRIORITIZATION



REFERENCE LINK:

https://app.muraI.co/invitation/muraI/chamberofsecrets6096/1663487663404?sender=u73175 STE

aa79ddf73614ea64084&key=5ab3a2de-aa8f-425d-af2f-524935918fa2

Brain storrn

Write dovvn any ideas that corne to rnind that address your problern stateroent.

10 utes

You can select a sticky note

e pencil [switch to on to start drawing]

hit the

TEAM

IDEATION

BASED MEDICINE REMAINDER SYSTEM WITH MESSAGE AND NOTIFICATION IN MOBILE APPLICATION

HEALTH MONITORING FOR SENIORS USING SENSORS (ACCELEROMETER. ECG.PULSEOXYMETER) BASED ON 10T

SELF CARE SYSTEM USING ANDROID APPLICATION FOR SENIOR CITIZEN

SMART HOME MEDICATIOIN REMAINDER SYSTEM USING 10T

10T BASED HOME AUTOMATION SYSTEM USING VOICE TAGS

10T BASED ADVANCE PILL REMAINDER FOR SENIORS

HEALTH MONITORING USING 10T TECHNOLOGYMEDICAL REMAINDER USING GSM

EMERGENCY SITUATION ALARM SYSTEM MOTION USING TRACKING OF SENIORS WHO ARE ALONE

LEADERMl LEAD

SENSING MOVEMENTS OF AGED PEOPLE BY THEIR GESTURES USING PIR SENSORS IN 10T

WEARABLE SENSORS AND DEVICES IN ELDERLY

PRESSURE MONITORING SYSTEM FOR REDUCING PRESSURE DAMAGE

LEAD

10T BASED MEDICAL REPORT MONITORING SYSTEM

DETECTING THE POSITIONS OF THE AGED PEOPLE USING 10T TECHNOLOGY

LEAD

AUTOMATED MONITORING SYSTEM OF ADVANCED MEDICAL REPORTS

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