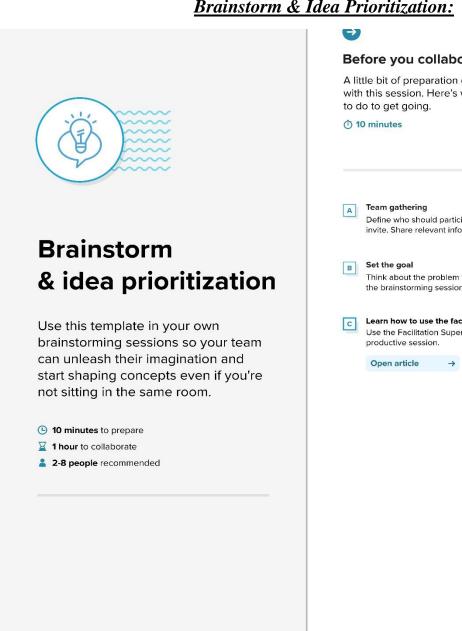
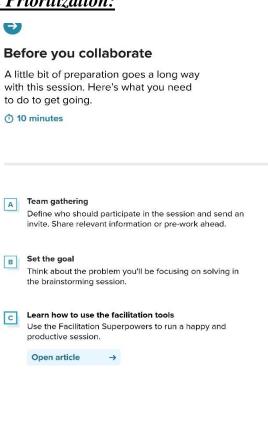
# **Ideation Phase Brainstorm & Idea Prioritization**

Date	21 October 2022
Team ID	PNT2022TMID46346
<b>Project Name</b>	INDUSTRY – SPECIFIC INTELLIGENT FIRE MANAGEMENT SYSTEM
Maximum Marks	4 Marks

# **Brainstorm & Idea Prioritization:**







## **Brainstorm**

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

The Internet of

Things will bring high olumes of fast-

moving data

Prescriptive

Maintenance

IoT

Retrofitting

Analog

data

transfer

Heat

Detector

Fire safety is

extremely

important in

all buildings

making

IoT in Fire

Safety

Systems

The location

of fire

needs to be

estimated

(1) 10 minutes

#### Elayakavi.P R.Manikandan M.AbdurRahman T.Prakash Unavailability wireless fire Fire alarm use multiple Limited of access for alarm Integrating aspiration sensors for Voice Alert Risks with fire officers technology is and poor the only being used Systems Remote Detection strategically, for very specific Monitoring detection Avoiding Embrace Destroy the Protecting Smoke and Prior valuable Machine major before the Gas indication components Learning fire Sensors accident necessary Hemala.B Asha.G D.Hari

More

judgement

time for

identification

IoT

Enabled

Connected

Detectors

Integration

of BMS &

MNS

Conventional

fire alarm

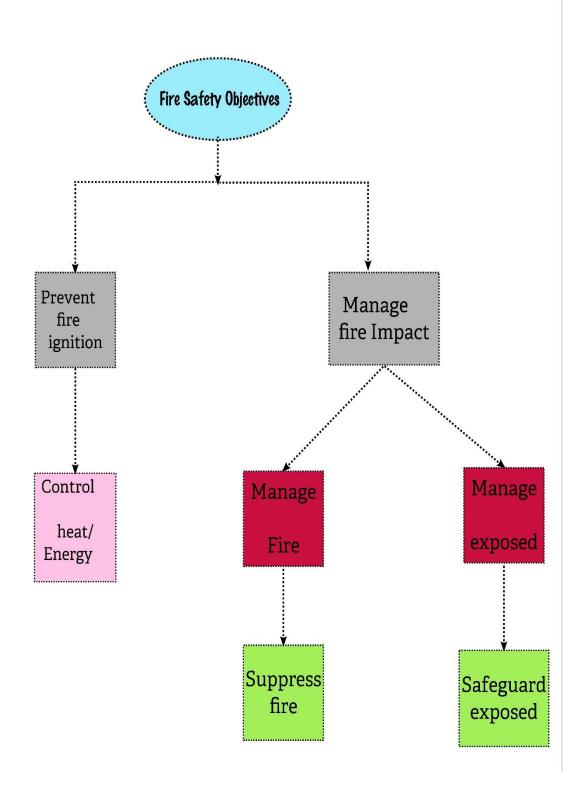
systems



## **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.

0 20 minutes





### **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.

① 20 minutes

