




BRAINSTROMING (TEAM ID: PNT2022TMID40213)

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Key rules of brainstorming

To run a smooth and productive session

- Stay in topic.  Encourage wild ideas.
- Defer judgment.  Listen to others.
- Go for volume.  If possible, be visual.

[illegible]

CAN bus	Low cost microwave radiometer	Visual flame detector	Self diagnosis system
Spraying fire retardant	Convolution neural network	Intelligent ARM system	Faster response time

20 minutes

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

TIP

Participants can use their cursor 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.

Tasks plotted on the grid:

- CAN bus
- Intelligent data system
- Self diagnosis system
- Spraying the retardant
- Visual flame detector
- Low cost microwave radiometer

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Need some inspiration?
See a finished version of this template to kickstart your work.

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