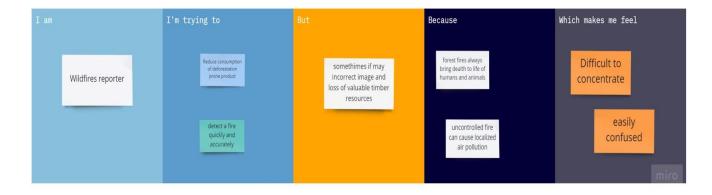
Ideation Phase Define the Problem Statements

| Date | 19 September 2022 |
|---------------|--|
| Team ID | PNT2022TMID27778 |
| Project Name | Emerging methods for early detection of forest |
| | fire |
| Maximum Marks | 2 Marks |

Example:



| Problem Statement (PS) | lam (Customer) | I'm trying to | But | Because | Which makes me feel |
|---------------------------|-----------------------|--|---|--|--------------------------|
| PS-1 | Wildfires reporter | Reduce consumption of deforestation prone product | Sometime it may incorrect image and loss of valuable timber resources | Forest fires bring death to life of humans and animals | Difficult to concentrate |
| PS-2 | | Detect a fire quickly and accurately | | Uncontrolled fires cause localized air pollution | Easily confused |