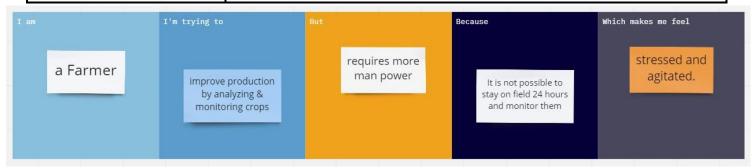
Ideation Phase Define the Problem Statements

DATE	19 September 2022
TEAM ID	PNT2022TMI26073
TEAM LEAD	SAI CHARAN I
TEAM MEMBERS	SAHI BALA R SHAIK MUSHARRAF VASA SOMA NAGA VENKATA MANASA JAMALESH
PROJECT TITLE	IOT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE



Problem Statement (PS):	Monitoring the growing condition And Smart and precision irrigation
Iam	A Farmer
I'm trying to	frequently monitor the crops and make sure to increase its production by installing various sensors
But	requires a lot of man power for surveillance and monitoring.
Because	It's really hard to cover large boundaries and monitor them 24 hours a day.
Which makes me feel	Frustrated and fearful about low crop production