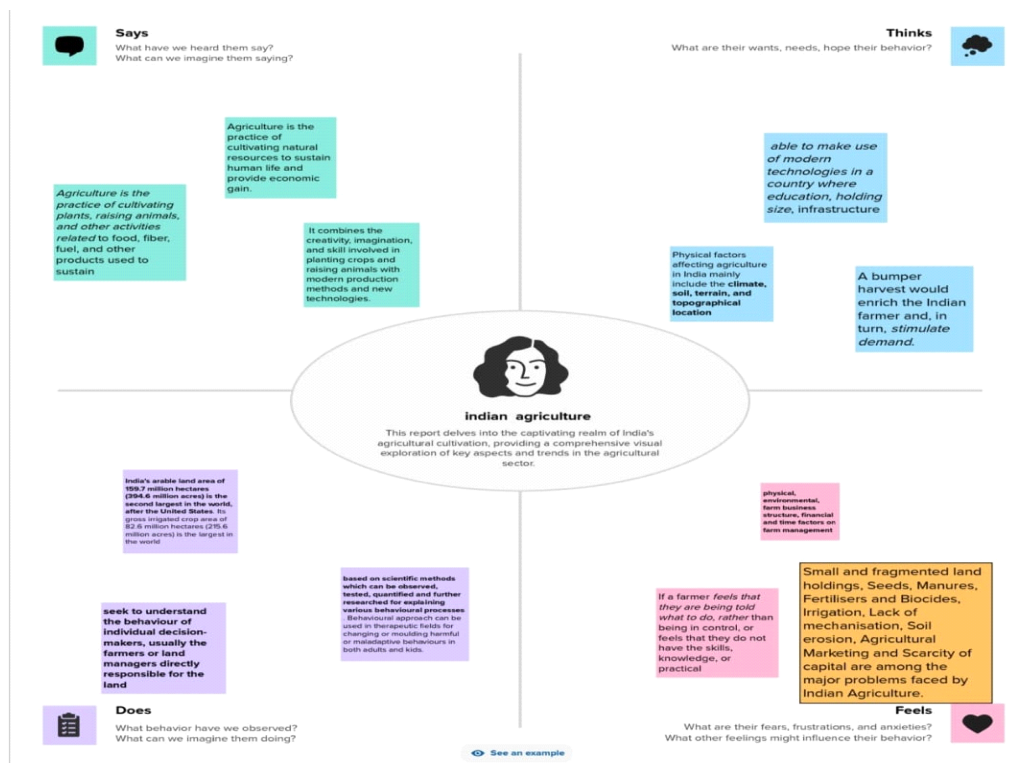# AGRICULTURAL CROPS

REPORT

OVERVIEW   :

our project is to analys the indian agriculture from 2001 . in this project we created visualitions which would help in the benifits of indian agriculture .it can be used by the stack holders for their trade

PURPOSE :

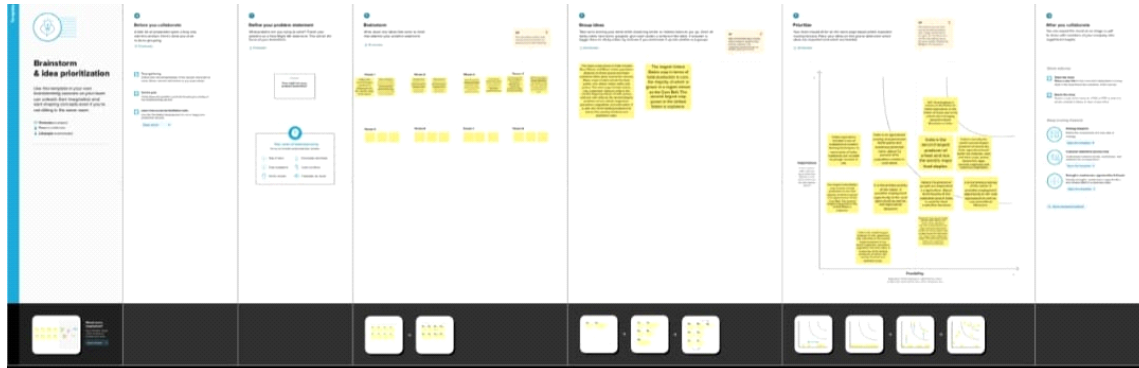We can use the information to analysis of the crops of indian agriculture and food production and grow the suitable crops at the siutable season .which can analysis the possibility of risk and the food scarcity .

EMPATHY MAP:

 in this we shard some idea about the informatiom about the indian agriculture

BRAINSTROMING MAP :

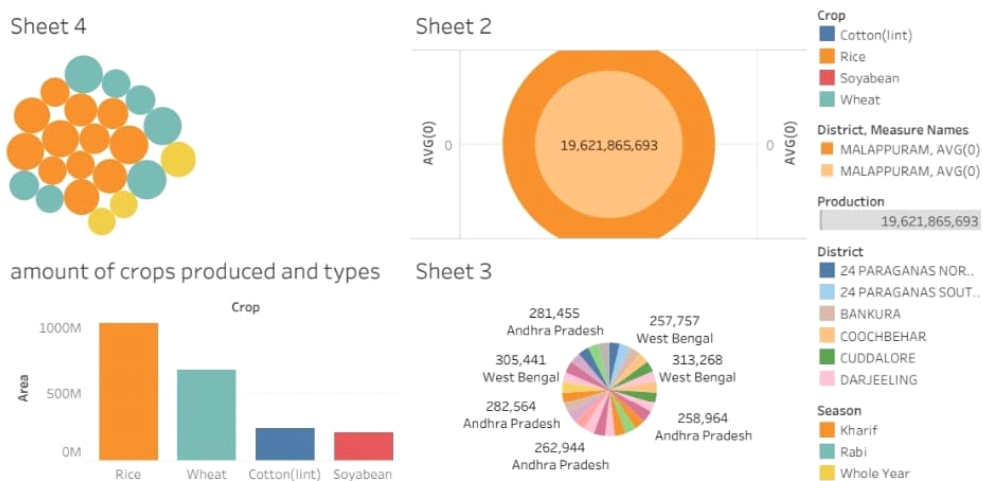

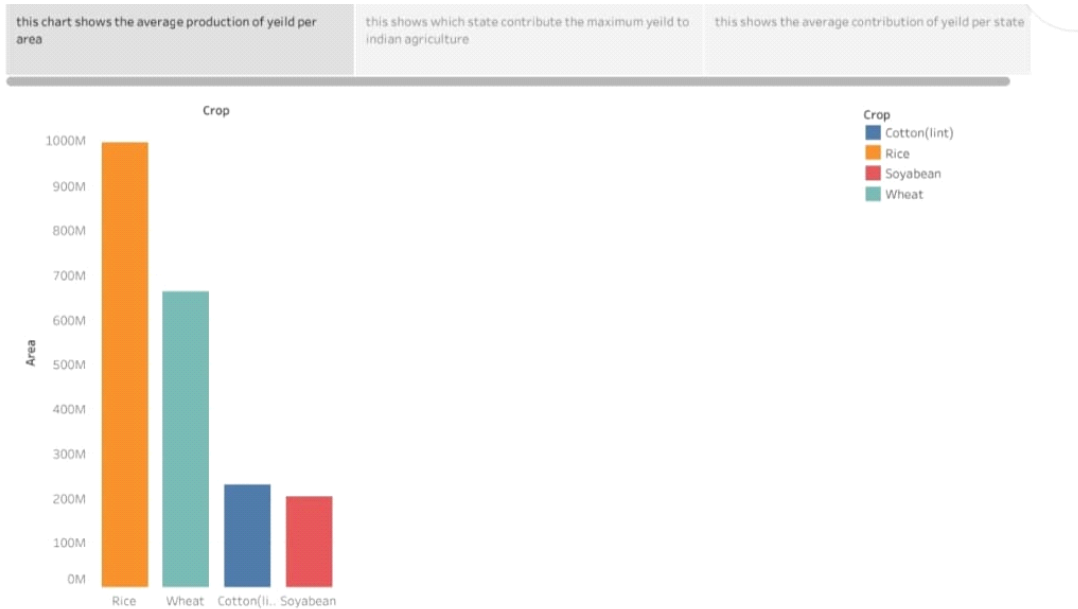IN this we shared our thougts and knoledge anout the project

RESULT:

the visulations are made to understand the problem easier
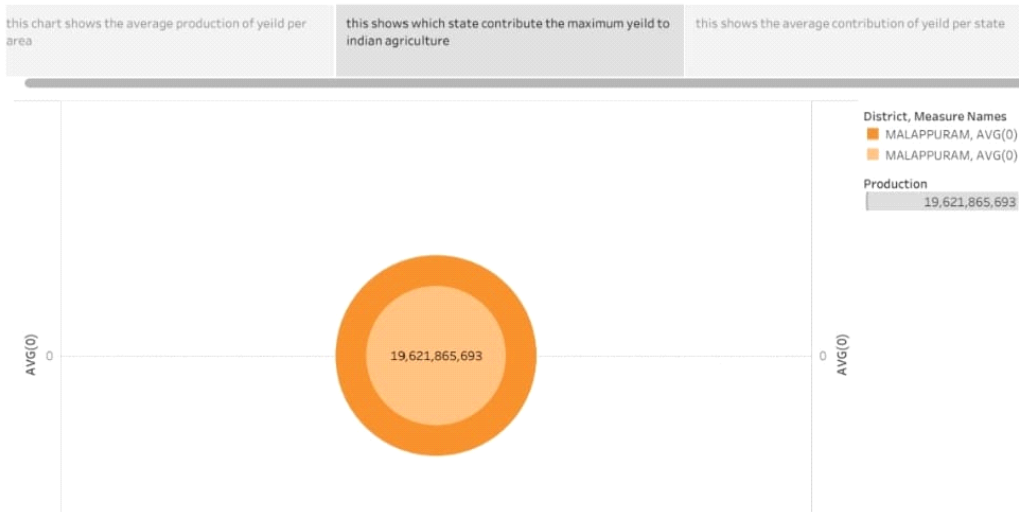
DASHBOARD:

STORY :

Story 1

| this chart shows the average production of yeild per area | this shows which state contribute the maximum yeild to indian agriculture | this shows the average contribution of yeild per state |

ADVANTAGES :

1 .   it can provide the information about the crops

2 .   it can be used to analysia of the food storeage of india

3 .   it can tell the which state contribuate the maximun yeild per seasons

DISADVANTAGES :

1 . it can also missused by the stack honders for their benifits

2.   false information can be created

APPLICATIONS :

1 . it can be used by the research scholar for their higher informations

2 . it can be used by many agriculture industrys

CONCLUSION :

In this project we started with collecting informtion on indian agriculture crops and created empathi map and brain stroming map by the information we collectedand we started our project with tabluae we the data set given to us and we created the visualations and and dash board with it and we explined the visualations by creating the story . and uploded it to the tablaue pablic work space .