

INDIA'S AGRICULTURAL CROP PRODUCTION ANALYSIS

(1997-2021)

1. INTRODUCTION:-

1.1 Overview:

- The project is explain india's toppest state production and yield.

1.2 Purpose:

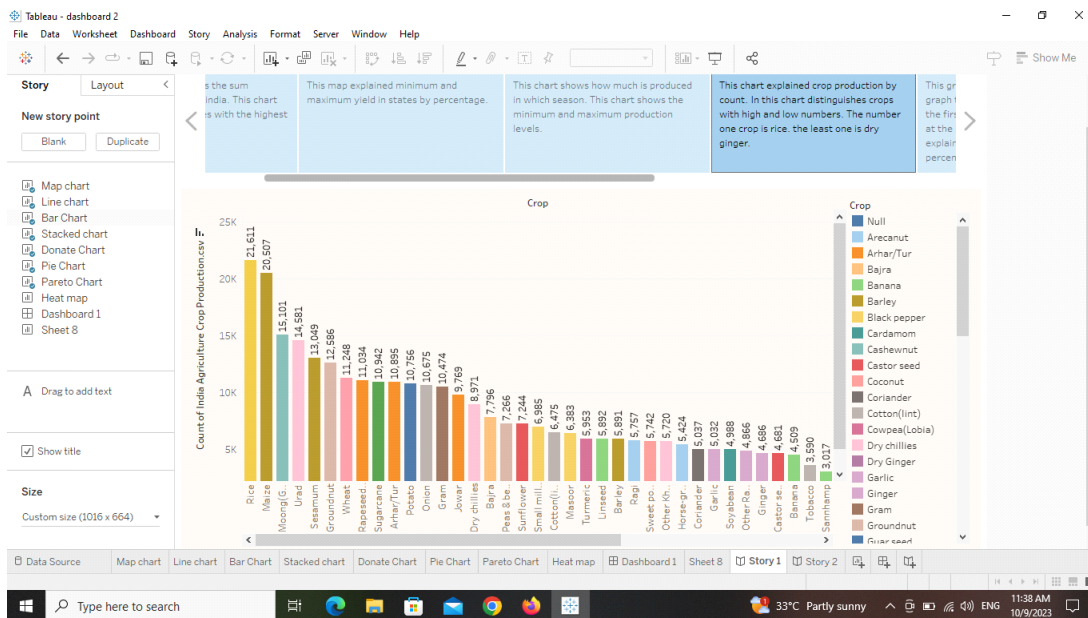
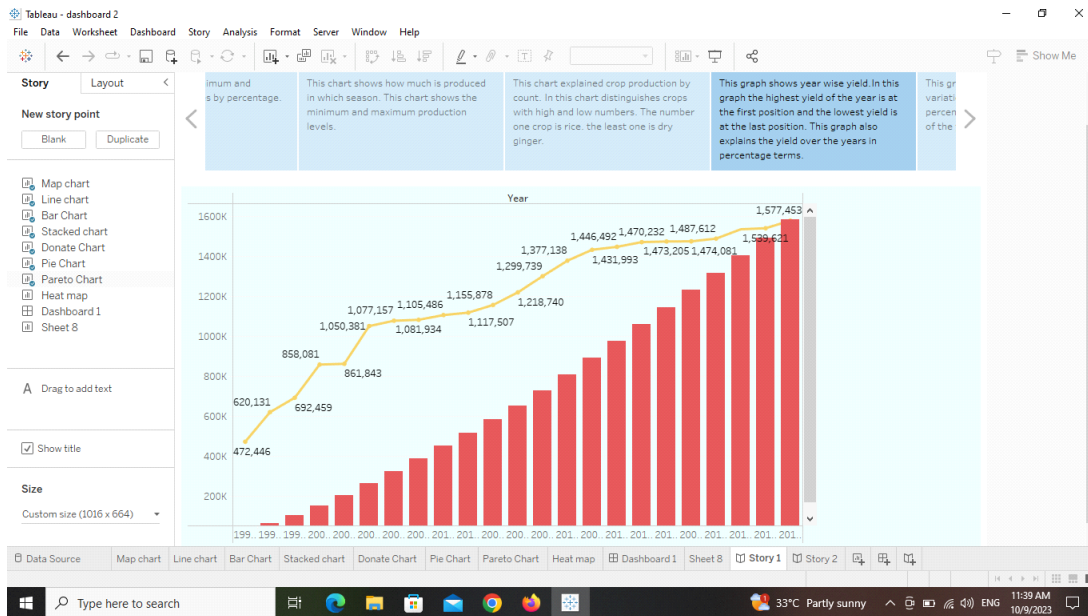
- Agriculture has been the backbone of the indian economy and it will continue to remain so for a long time. It is improve 4.2 per cent of world's water resources.

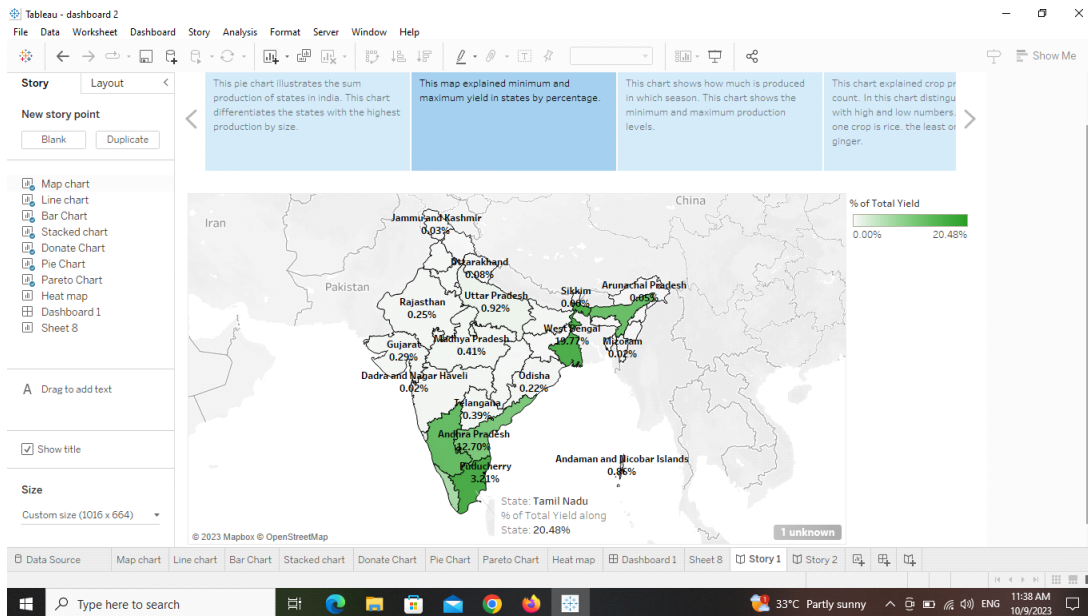
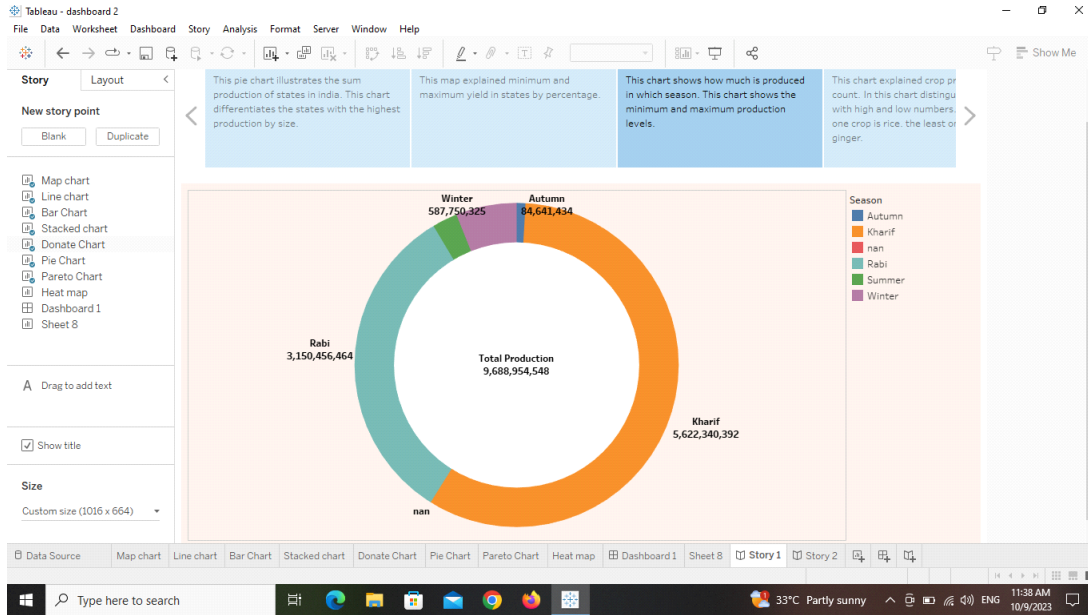
2. PROBLEM DEFINITION & DESIGN THINKING:-

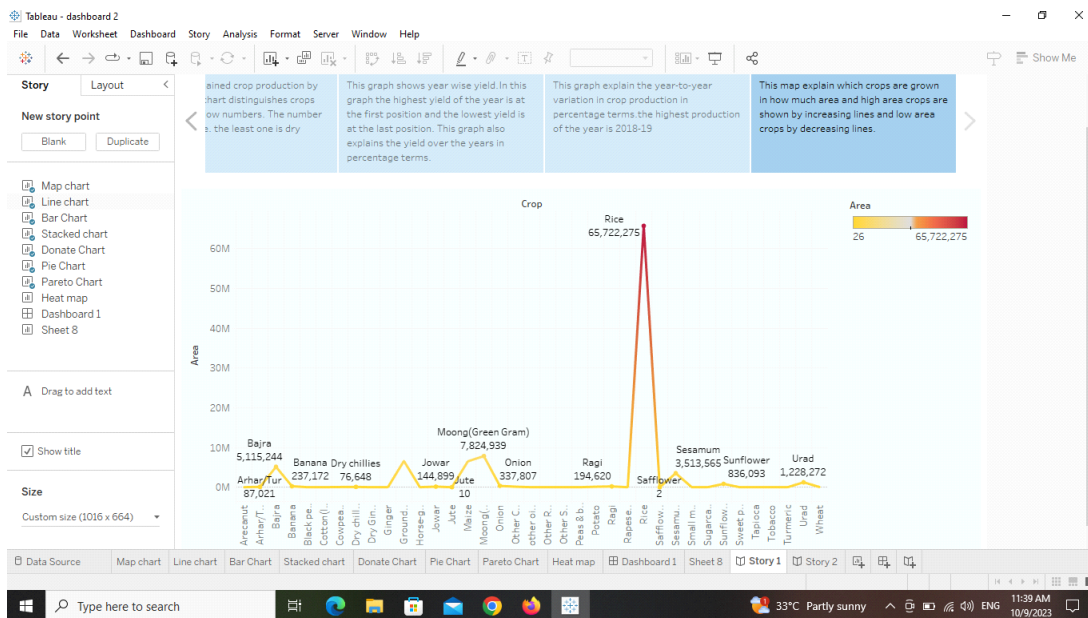
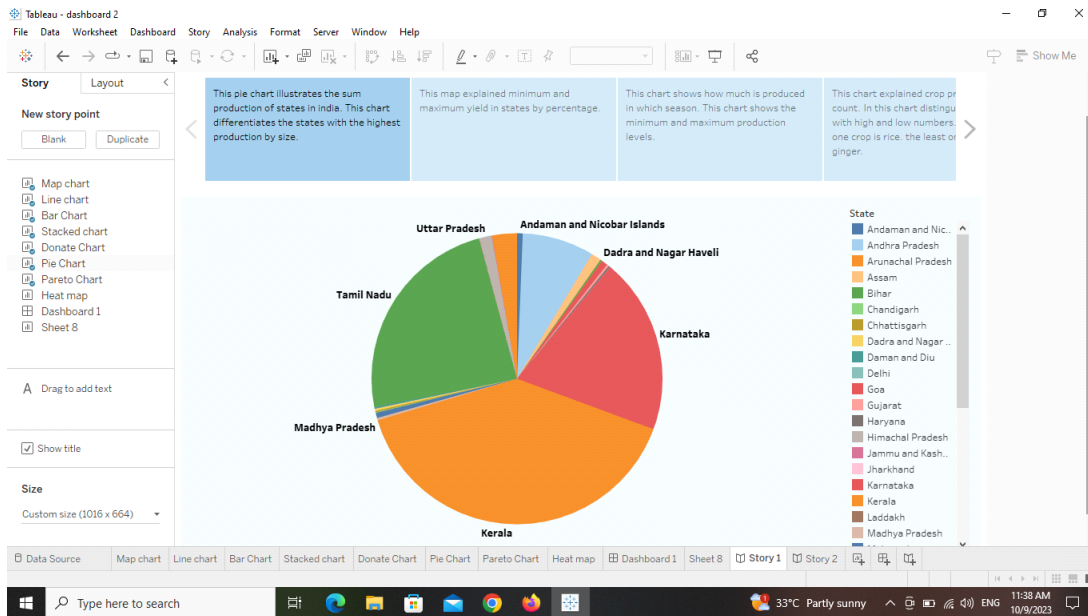
2.1 Empathy map:



2.2 Ideation & Brainstorming Map:







4. ADVANTAGES & DISADVANTAGES

4.1. Advantages:

- Improved Crop Quality
- Increased Food production
- Can grow more variety of crops
- More nutritious Food

4.2. Disadvantages:

- Biodiversity Loss
- Water Pollution
- Health Risks
- Large initial investment
- High Cost Produce

5. APPLICATIONS:-

- Agriculture is helps to increase financial support to farmers.
- It is provides food for peoples and animals.
- Agriculture plays an important role in increasing the economic value of india.
- Agriculture yields high returns with low investment.
- Season wise change the production of crops.

6. CONCLUSION:-

- This is explain the year-to-year variation in crop production in percentage terms.
- This graph shows year wise yield.In the highest yield of the year is at the first position and the lowest yield is at the last position.
- Crop production by count. In this chart distinguishes crops with high and low numbers.
- How much is produced in which season.
- Minimum and maximum yield in states by percentage.
- Illustrates the sum production of states in india. This chart differentiates the states with the highest production.

7. FUTURE SCOPE:-

- The future scope of india's agricultural crop production is bright. The country has a large amount of arable land and a favorable climate for growing a variety of crops. In addition, the government is investing heavily in agricultural research and development,which is leading to the development of new and improved crop varieties.