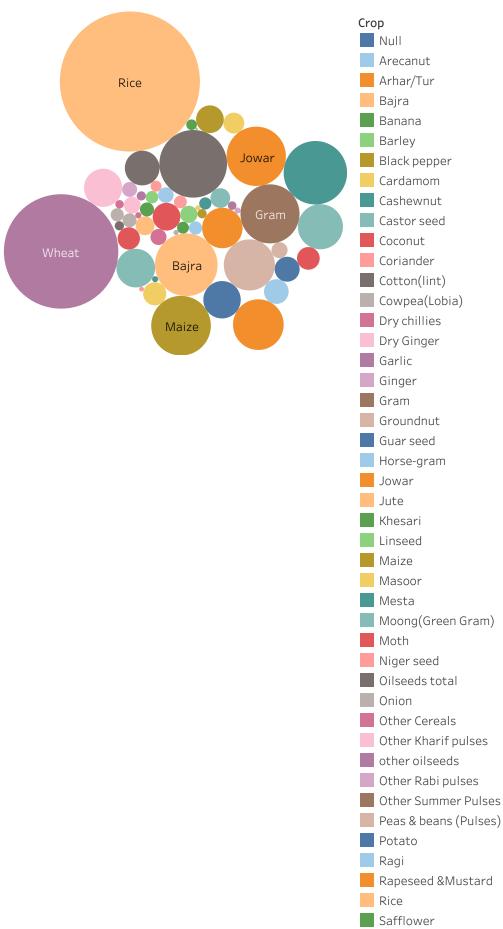


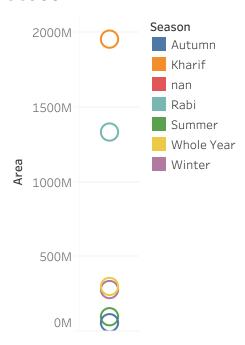
District

- 24 PARAGANAS NORTH
- 24 PARAGANAS SOUTH
- ADILABAD
- AGAR MALWA
- AGRA
- AHMADABAD
- AHMEDNAGAR
- AIZAWL
- AJMER
- AKOLA
- ALAPPUZHA
- ALIGARH
- ALIPURDUAR
- ALIRAJPUR
- ALLAHABAD
- ALMORA
- ALWAR
- AMBALA
- AMBEDKAR NAGAR
- AMETHI
- AMRAVATI
- AMRELI
- AMRITSAR
- AMROHA
- ANAND
- ANANTAPUR
- ANANTNAG
- Andaman and Nicobar Islands
- ANJAW
- ANUGUL
- ANUPPUR
- ARARIA
- ARAVALLI
- ARIYALUR
- ARWAL
- ASHOKNAGAR
- AURAIYA
- AURANGABAD
- AZAMGARH
- BADGAM
- BAGALKOT
- BAGALKOTE
- BAGESHWAR
- BAGHPAT
- BAHRAICH

Area vs Crop



Area vs Season



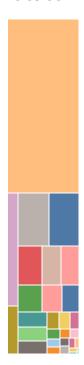
State wise Yield

Tamil Nadu	Karnataka	Assam	
West Bengal	Andhra Pradesh	Kerala	

State Andaman and Nicobar Islands Andhra Pradesh Arunachal Pradesh Assam Bihar Chandigarh Chhattisgarh Dadra and Nagar Haveli Daman and Diu Delhi Goa Gujarat Haryana ■ Himachal Pradesh Jammu and Kashmir Jharkhand Karnataka Kerala Laddakh Madhya Pradesh Maharashtra Manipur Meghalaya Mizoram Nagaland Odisha Puducherry Punjab Rajasthan Sikkim ■ Tamil Nadu Telangana

TripuraUttar PradeshUttarakhandWest Bengal

State wise Yield



State

- Andaman and Nicobar Islands
- Andhra Pradesh
- Arunachal Pradesh
- Assam
- Bihar
- Chandigarh
- Chhattisgarh
- Dadra and Nagar Haveli
- Daman and Diu
- Delhi
- Goa
- Gujarat
- Haryana
- Himachal Pradesh
- Jammu and Kashmir
- Jharkhand
- Karnataka
- Kerala
- Laddakh
- Madhya Pradesh
- Maharashtra
- Manipur
- Meghalaya
- Mizoram
- Nagaland
- Odisha
- Puducherry
- Punjab
- Rajasthan
- Sikkim
- Tamil Nadu
- Telangana
- Tripura
- Uttar Pradesh
- Uttarakhand
- West Bengal

District wise yield

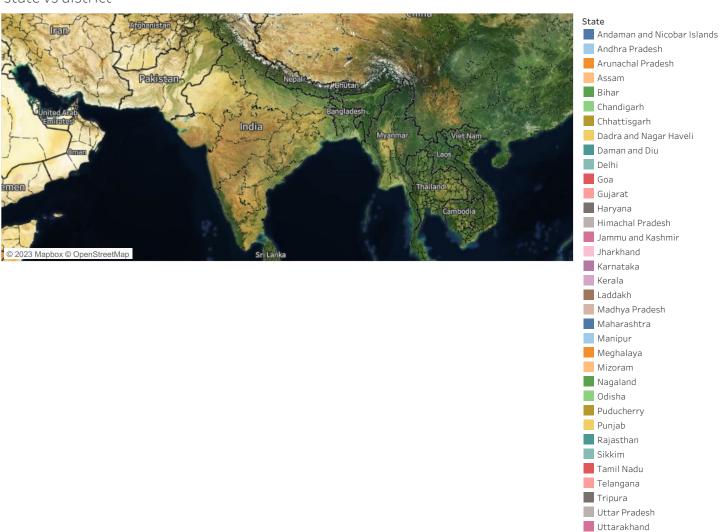


BAGESHWAR

season vs year

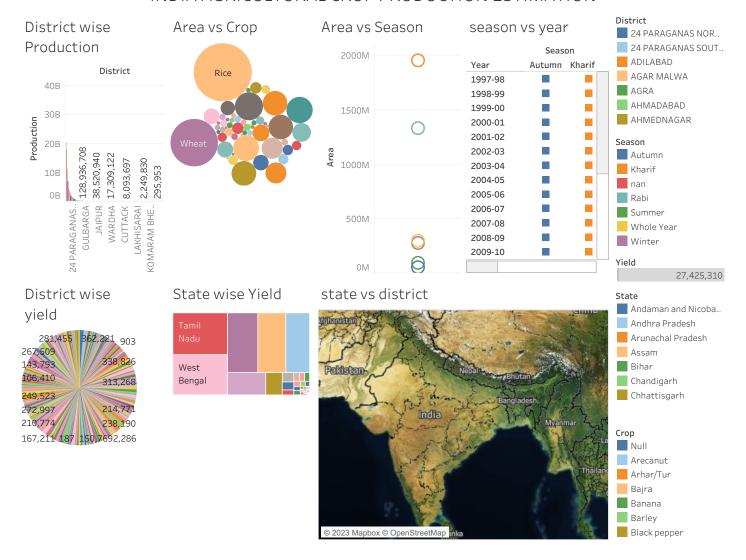
				Season				Season
Year	Autumn	Kharif	nan	Rabi	Summer	Whole Y	Winter	Autumn
1997-98								Kharif
1998-99								nan
1999-00								Rabi
2000-01								Summer
2001-02								Whole Year
2002-03								Winter
2003-04								
2004-05								
2005-06								
2006-07								
2007-08								
2008-09								
2009-10								
2010-11								
2011-12								
2012-13								
2013-14								
2014-15								
2015-16								
2016-17								
2017-18								
2018-19								
2019-20								
2020-21								

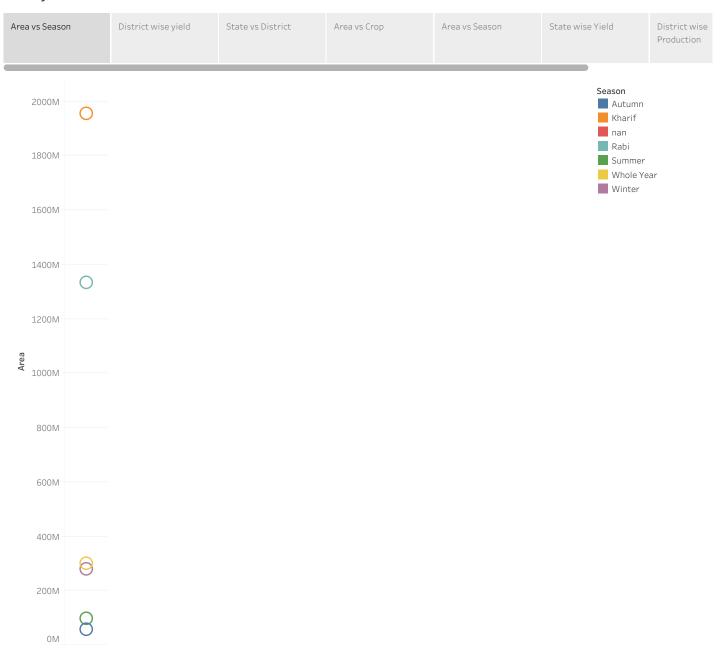
state vs district



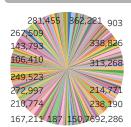
West Bengal

INDIA AGRICULTURAL CROP PRODUCTION ESTIMATION





,	Area vs Season	District wise yield	State vs District	Area vs Crop	Area vs Season	State wise Yield	District wise Production



District

- 24 PARAGANAS NOR..
- 24 PARAGANAS SOUT..
- ADILABAD
- AGAR MALWA
- AGRA
- AHMADABAD
- AHMEDNAGAR
- AIZAWL
- AJMER
- AKOLA
- ALAPPUZHA
 ALIGARH
- ALIPURDUAR
- ALIRAJPUR
- ALLAHABAD
- ALMORA
- ALWAR
- AMBALA
- AMBEDKAR NAGAR
- AMETHI
- AMRAVATI
- AMRELI
- AMRITSAR
- AMROHA
- ANAND
- ANANTAPUR
- ANANTNAG
- Andaman and Nicoba..
- ANJAW
- ANUGUL
- ANUPPUR
- ARARIA

 ARAVALLI
- ARIYALUR
- ARWAL
- ASHOKNAGAR

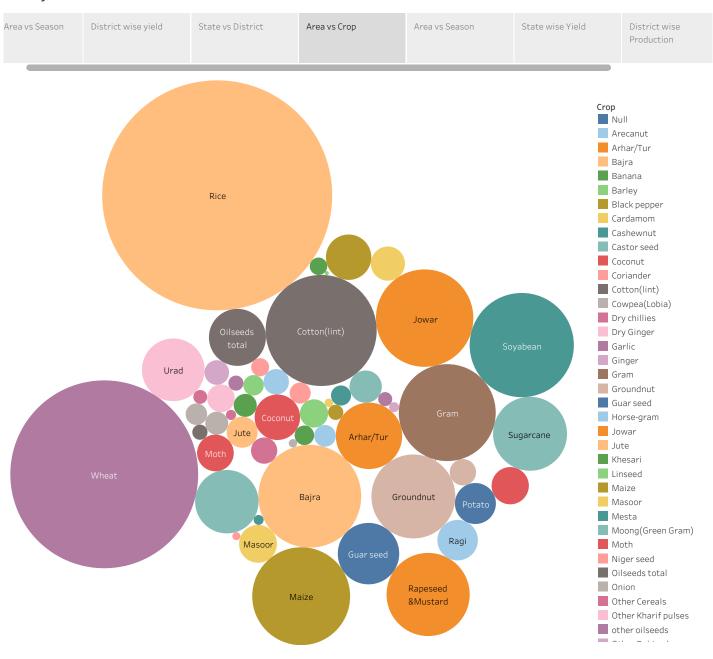
Yield

27,425,310

Area vs Season District wise yield State vs District Area vs Crop Area vs Season State wise Yield District wise Production



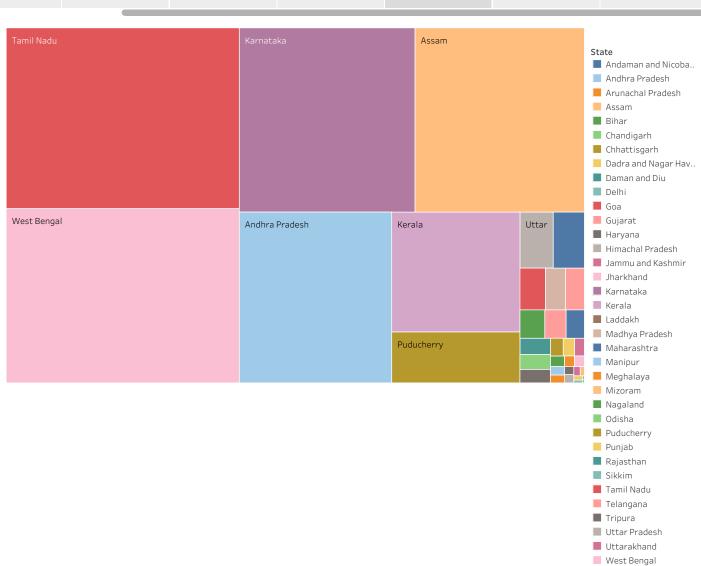
Story 1



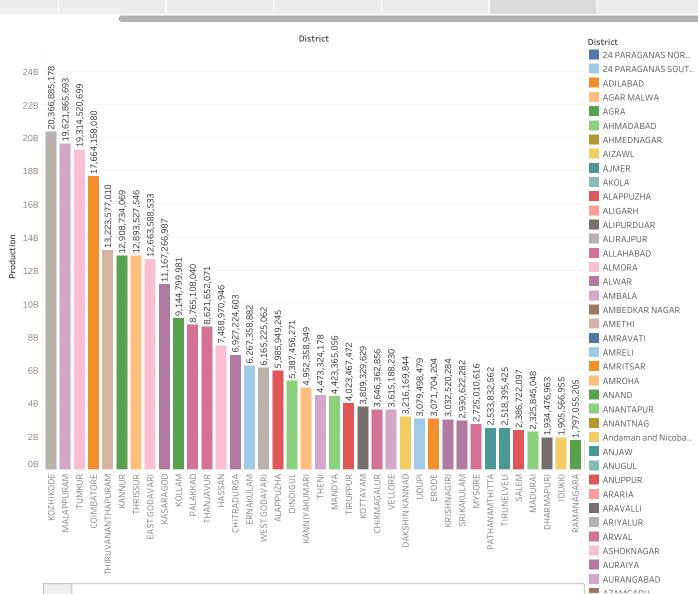
Story 1

strict wise yield	d State	e vs Distric	t	Area vs	Crop	Are	ea vs Season	State wise Yield	District wise Production	Estima
				Season		Whole				Season Autumn
Year /	Autumn	Kharif	nan	Rabi	Summer	Year	Winter			Kharif
1997-98										nan
1998-99										Rabi
1999-00										Summer
2000-01										Whole Year
2001-02										Winter
2002-03										
2003-04										
2004-05										
2005-06										
2006-07										
2007-08										
2008-09										
2009-10										
2010-11										
2011-12										
2012-13										
2013-14										
2014-15										
2015-16										
2016-17										
2017-18										
2018-19										
2019-20										
2020-21										





District wise yield State vs District Area vs Crop Area vs Season State wise Yield District wise Production	
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District wise State vs District Area vs Crop Area vs Season State wise Yield District wise Production

INDIA AGRICULTURAL CROP PRODUCTION ESTIMATION

