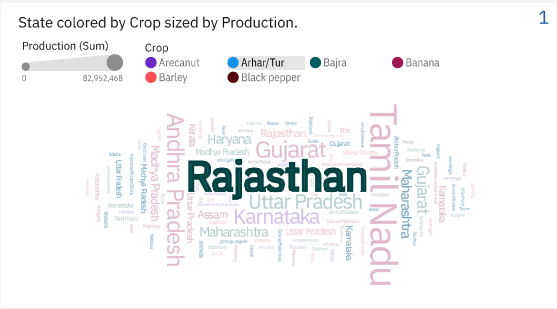


Analysing Agriculture in INDIA and making strageic
decisions based on it according to population

This visualization
says about the
state colored by
crop sized
by production.

1.It has different states
and different crops with
different colors.

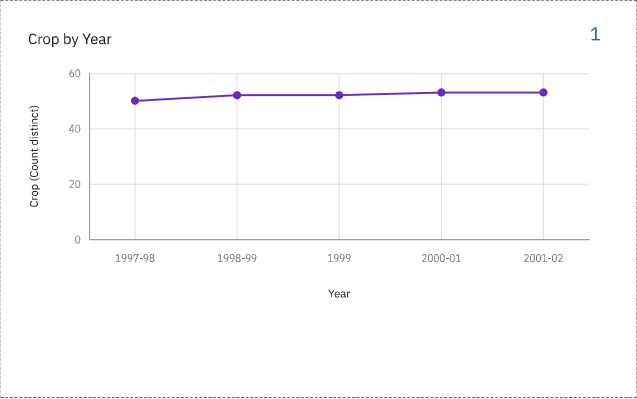


Filter(s) applied to the visualization(s) on the previous page:

Widget 1
Crop Includes: Arecanut, Arhar/Tur, Bajra, Banana, Barley, Black pepper
Data points Included 1 data points

CROP BY YEAR

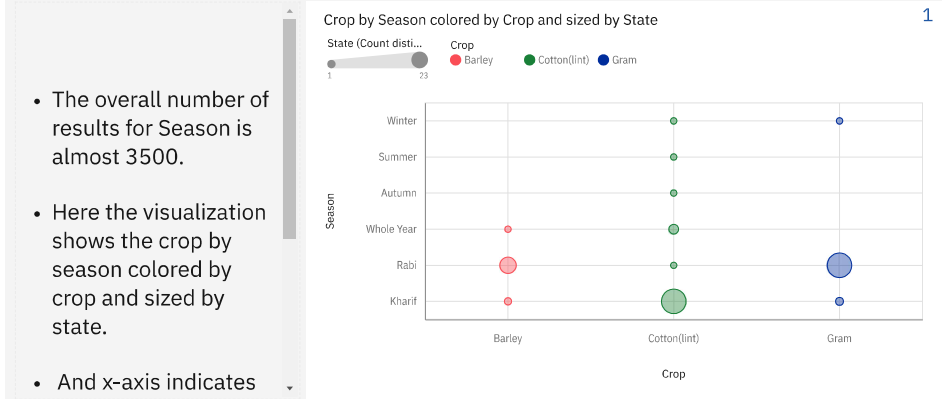
- The total number of results for Crop, across all years, is almost 61 thousand.
- 2000-01 (22.4 %), 2001-02 (21.9 %), 1999-00 (21.4 %), and 1998-99 (20.2 %) are the most frequently occurring categories of Year



Filter(s) applied to the visualization(s) on the previous page:

Widget 1
Crop Between 39 and 55
Year Includes: 1997-98, 1998-99, 1999-00, 2000-01, 2001-02

Crop by Season colored by Crop and sized by State



Filter(s) applied to the visualization(s) on the previous page:

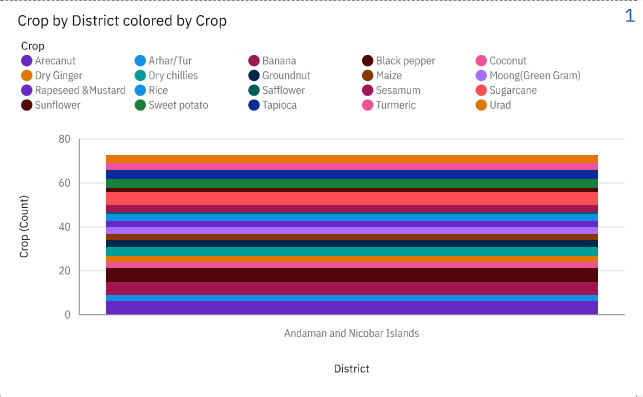
Widget 1

Year Includes: 1997-98, 1998-99, 1999-00, 2000-01

Crop Includes: Barley, Cotton(lint), Gram

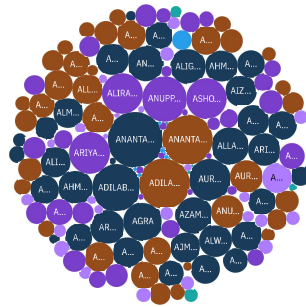
Crop by District colored by Crop

- The total number of results for Crop, across all crops, is 72.
- Banana (8.3 %), Arecanut (8.3 %), Black pepper (8.3 %), and Sugarcane (8.3 %) are the most frequently occurring categories of Crop



District Includes: Andaman and Nicobar Islands

Click to add text



Filter(s) applied to the visualization(s) on the previous page:

Widget 1

District Includes: ADILABAD, AGAR MALWA, AGRA, AHMADABAD, AHMEDNAGAR, AIZAWL, AJMER, AKOLA, ALAPPUZHA, ALIGARH, ALIPURDUAR, ALIRAJPUR, ALLAHABAD, ALMORA, Andaman and Nicobar Islands, AZAMGARH, AURANGABAD, AURAIYA, ASHOKNAGAR, ARWAL, ARIYALUR, ARAVALLI, ARARIA, ANUPPUR, ANUGUL, ANJAW, ANANTNAG, ANAND, ANANTAPUR, AMROHA, AMRELI, AMRITSAR, AMRAVATI, AMBEDKAR NAGAR, AMETHI, AMBALA, ALWAR
Season Includes: Kharif, Autumn, Rabi, Summer, Winter, Whole Year