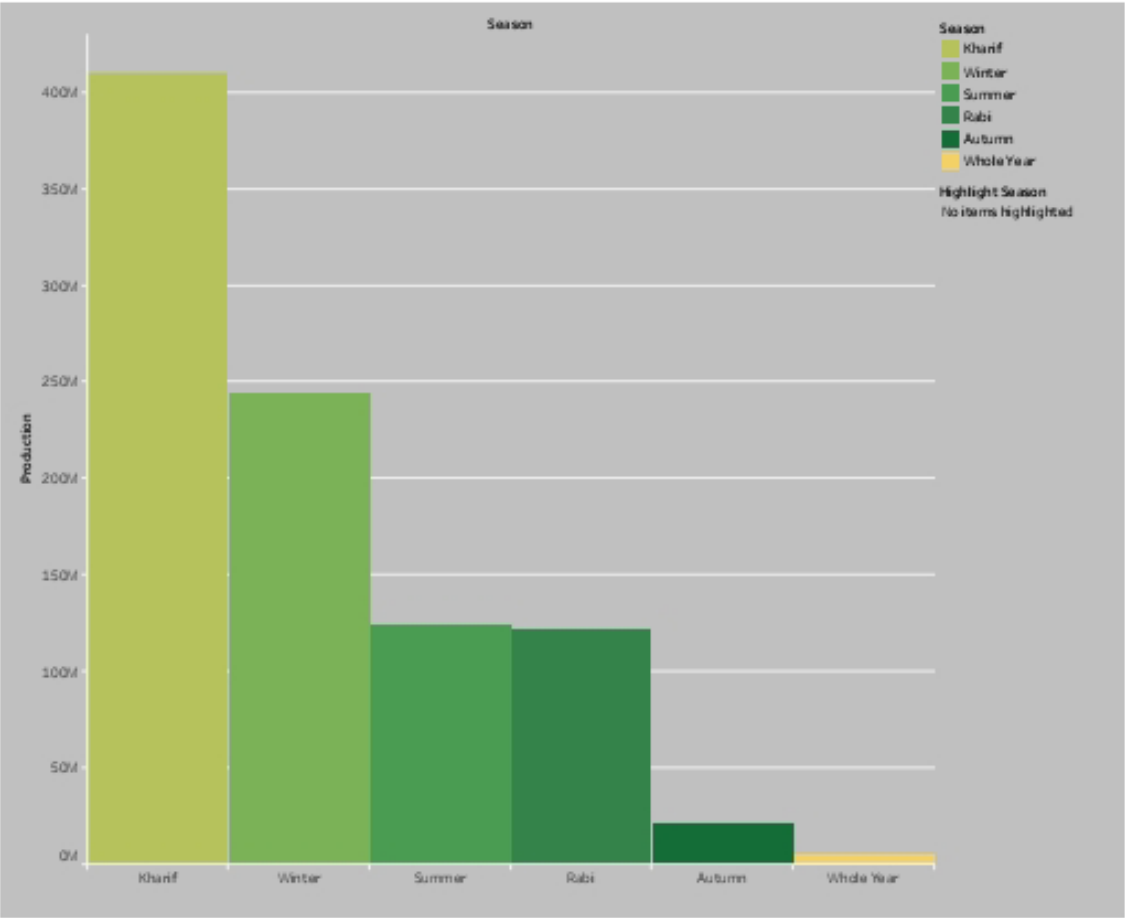# Story 1

This visualization explains about productions based on seasons. Kharif season gives more productions.

This explains about state wise productions. In this way top five states productions are visualized and Kerala has more productions among all the states.

In this crop plantation are visualized. This explains about crop plantation which is based on count.

Season

Season
- Kharif
- Winter
- Summer
- Rabi
- Autumn
- Whole Year

Highlight Season
No items highlighted

Story 1

This explains about state wise productions. In this way top five states productions are visualized and Kerala has more productions among all the states.

In this crop plantation are visualized. This explains about crop plantation which is based on count.
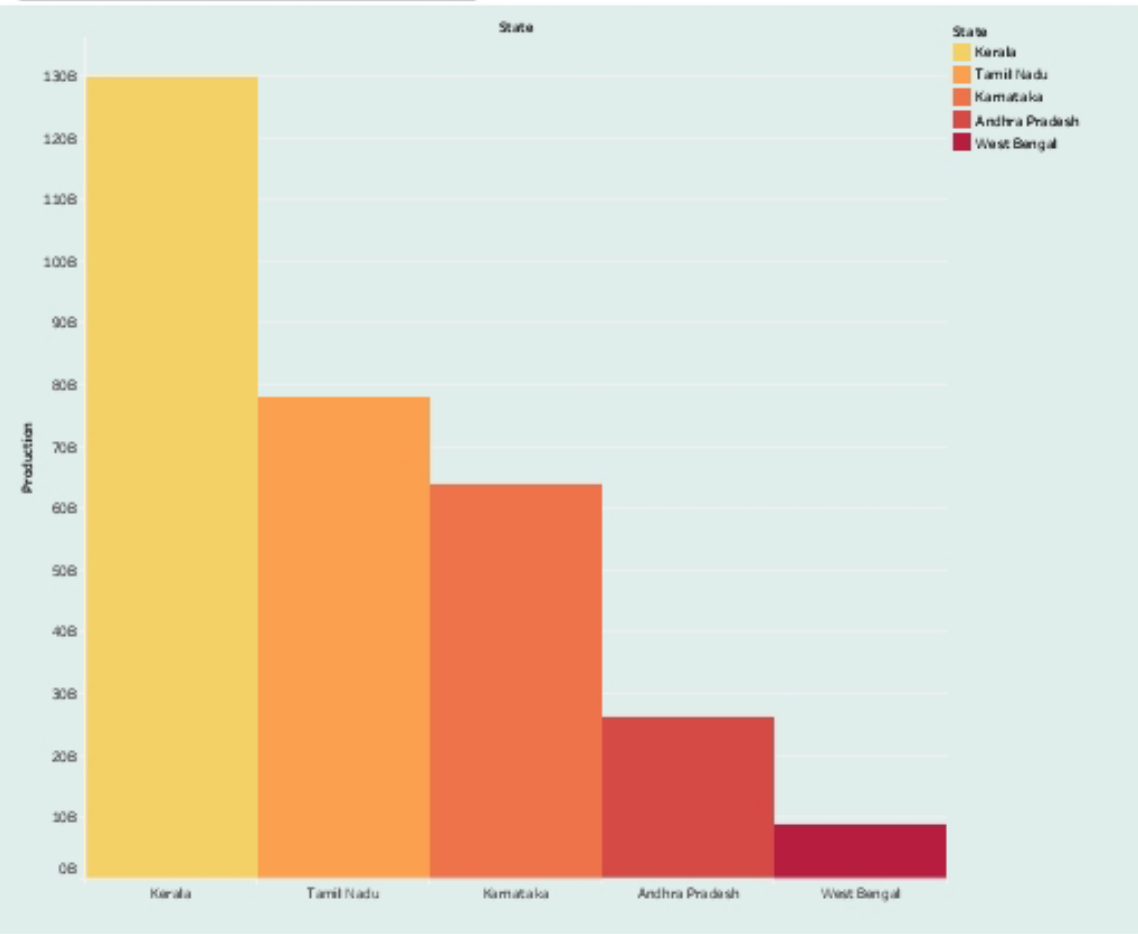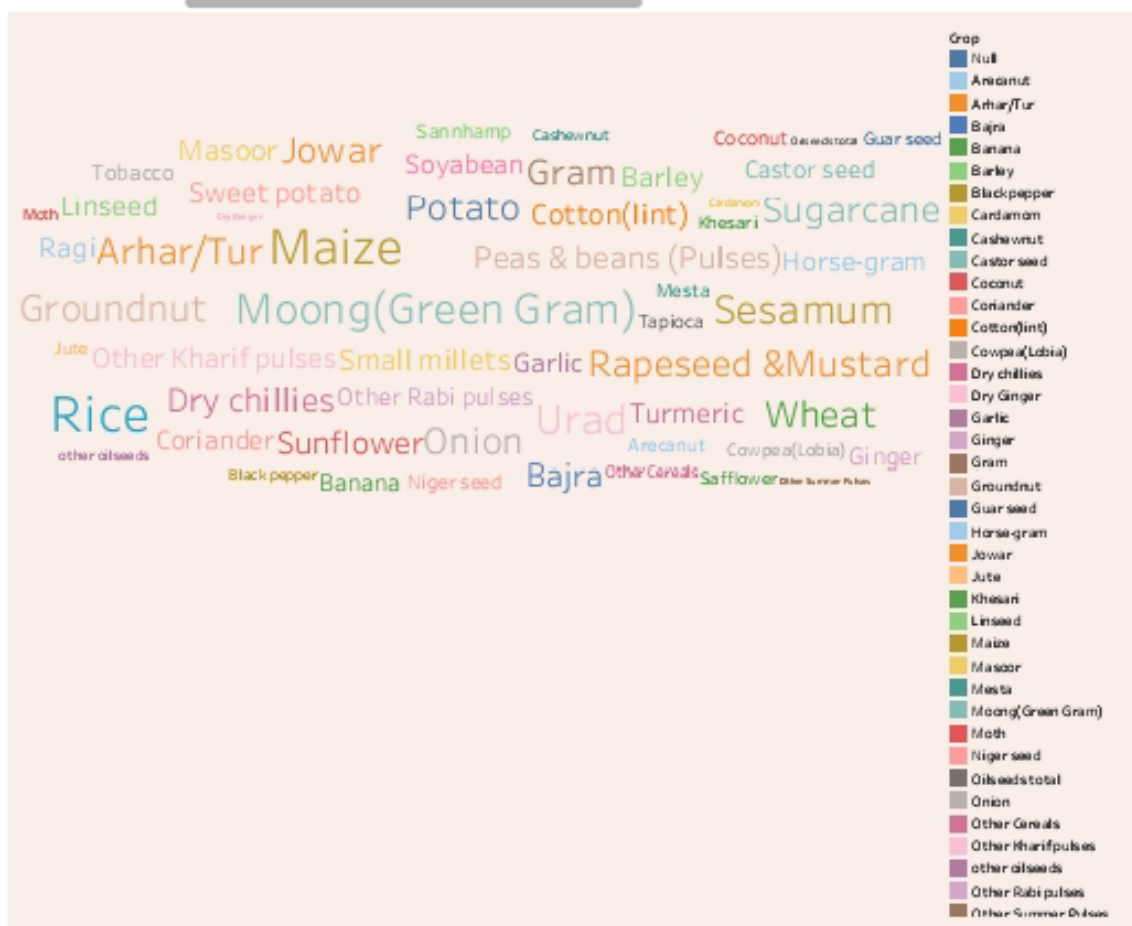
State

State
- Kerala
- Tamil Nadu
- Karnataka
- Andhra Pradesh
- West Bengal

Story 1

Tobacco
Masoor Jowar
Sannhamp Cashewnut
Coconut Oilseeds total Guar seed
Moth Linseed
Sweet potato
Dry Ginger
Soyabean Gram Barley
Castor seed
Ragi Arhar/Tur Maize
Potato Cotton(lint) Cardamom Khesari Sugarcane
Peas & beans (Pulses) Horse-gram
Groundnut Moong(Green Gram) Mesta Tapioca Sesamum
Jute Other Kharif pulses Small millets Garlic Rapeseed & Mustard
Rice Dry chillies Other Rabi pulses Urad Turmeric Wheat
other oilseeds Coriander Sunflower Onion Arecanut Cowpea(Lobia) Ginger
Black pepper Banana Niger seed Bajra Other Cereals Safflower Other Summer Pulses

Crop
- Null
- Arecanut
- Arhar/Tur
- Bajra
- Banana
- Barley
- Blackpepper
- Cardamom
- Cashewnut
- Castor seed
- Coconut
- Coriander
- Cotton(lint)
- Cowpea(Lobia)
- Dry chillies
- Dry Ginger
- Garlic
- Ginger
- Gram
- Groundnut
- Guar seed
- Horse-gram
- Jowar
- Jute
- Khesari
- Linseed
- Maize
- Masoor
- Mesta
- Moong(Green Gram)
- Moth
- Niger seed
- Oilseeds total
- Onion
- Other Cereals
- Other Kharifpulses
- other oilseeds
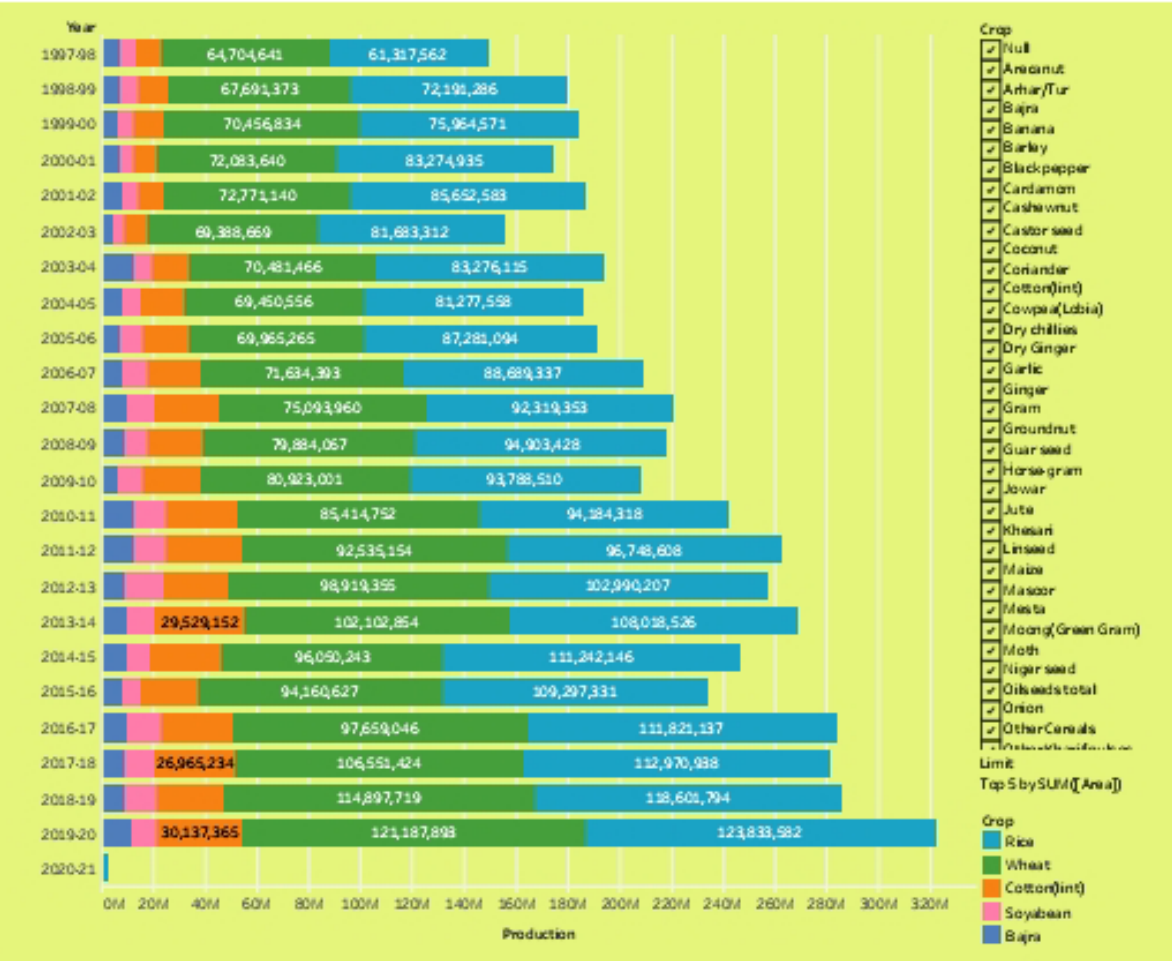- Other Rabi pulses
- Other Summer Pulses

Story 1

In this crop plantation are visualized. This explains about crop plantation which is based on count.

This visualization shows productions based on years. By this we can understand that 2019 - 20 has done more productions.

By this visualization we come to know that district wise productions, Kozhikode yields more productions.

Year	Production
1997-98	64,704,641 — 61,317,562
1998-99	67,691,373 — 72,191,286
1999-00	70,456,834 — 75,964,571
2000-01	72,083,640 — 83,274,935
2001-02	72,771,140 — 85,652,583
2002-03	69,388,669 — 81,683,312
2003-04	70,481,466 — 83,276,115
2004-05	69,460,556 — 81,277,558
2005-06	69,965,265 — 87,281,094
2006-07	71,634,393 — 88,689,337
2007-08	75,093,960 — 92,319,353
2008-09	79,884,067 — 94,903,428
2009-10	80,923,001 — 93,788,510
2010-11	85,414,752 — 94,184,318
2011-12	92,535,154 — 96,748,608
2012-13	98,919,355 — 102,990,207
2013-14	29,529,152 — 102,102,854 — 108,018,526
2014-15	96,060,243 — 111,242,146
2015-16	94,160,627 — 109,297,331
2016-17	97,659,046 — 111,821,137
2017-18	26,965,234 — 106,551,424 — 112,970,988
2018-19	114,897,719 — 118,601,794
2019-20	30,137,365 — 121,187,893 — 123,833,582
2020-21	

Crop
- ✓ Null
- ✓ Arecanut
- ✓ Arhar/Tur
- ✓ Bajra
- ✓ Banana
- ✓ Barley
- ✓ Blackpepper
- ✓ Cardamom
- ✓ Cashewnut
- ✓ Castor seed
- ✓ Coconut
- ✓ Coriander
- ✓ Cotton(int)
- ✓ Cowpea(Lobia)
- ✓ Dry chillies
- ✓ Dry Ginger
- ✓ Garlic
- ✓ Ginger
- ✓ Gram
- ✓ Groundnut
- ✓ Guar seed
- ✓ Horse-gram
- ✓ Jowar
- ✓ Jute
- ✓ Khesari
- ✓ Linseed
- ✓ Maize
- ✓ Masoor
- ✓ Mesta
- ✓ Moong(Green Gram)
- ✓ Moth
- ✓ Niger seed
- ✓ Oilseeds total
- ✓ Onion
- ✓ OtherCereals

Limit
Top 5 by SUM([Area])

Crop
- Rice (teal)
- Wheat (green)
- Cotton(int) (orange)
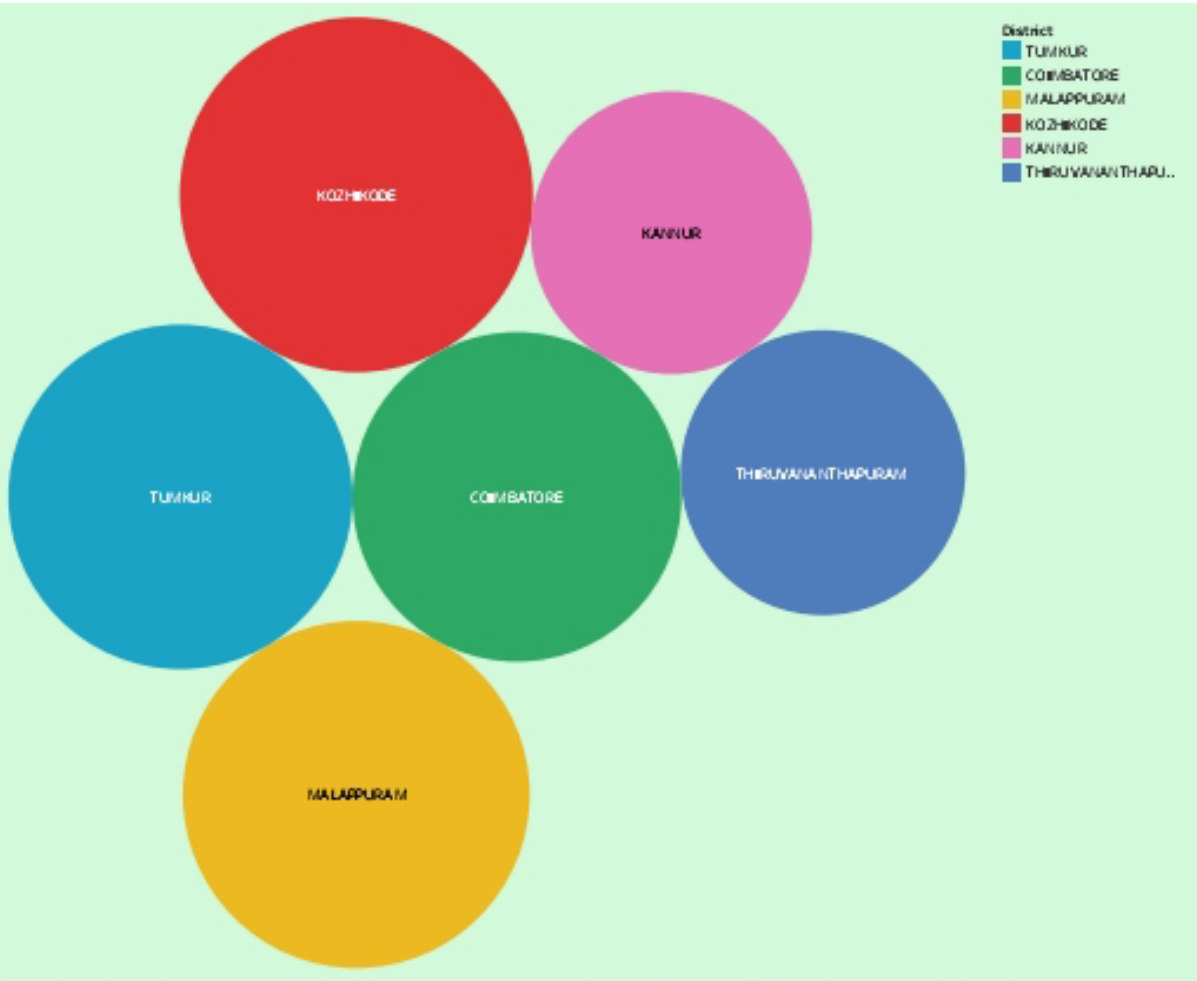- Soyabean (pink)
- Bajra (blue)

Story 1

This visualization shows productions based on years. By this we can understand that 2019 - 20 has done more productions.

By this visualization we come to know that district wise productions, Kozhikode yields more productions.

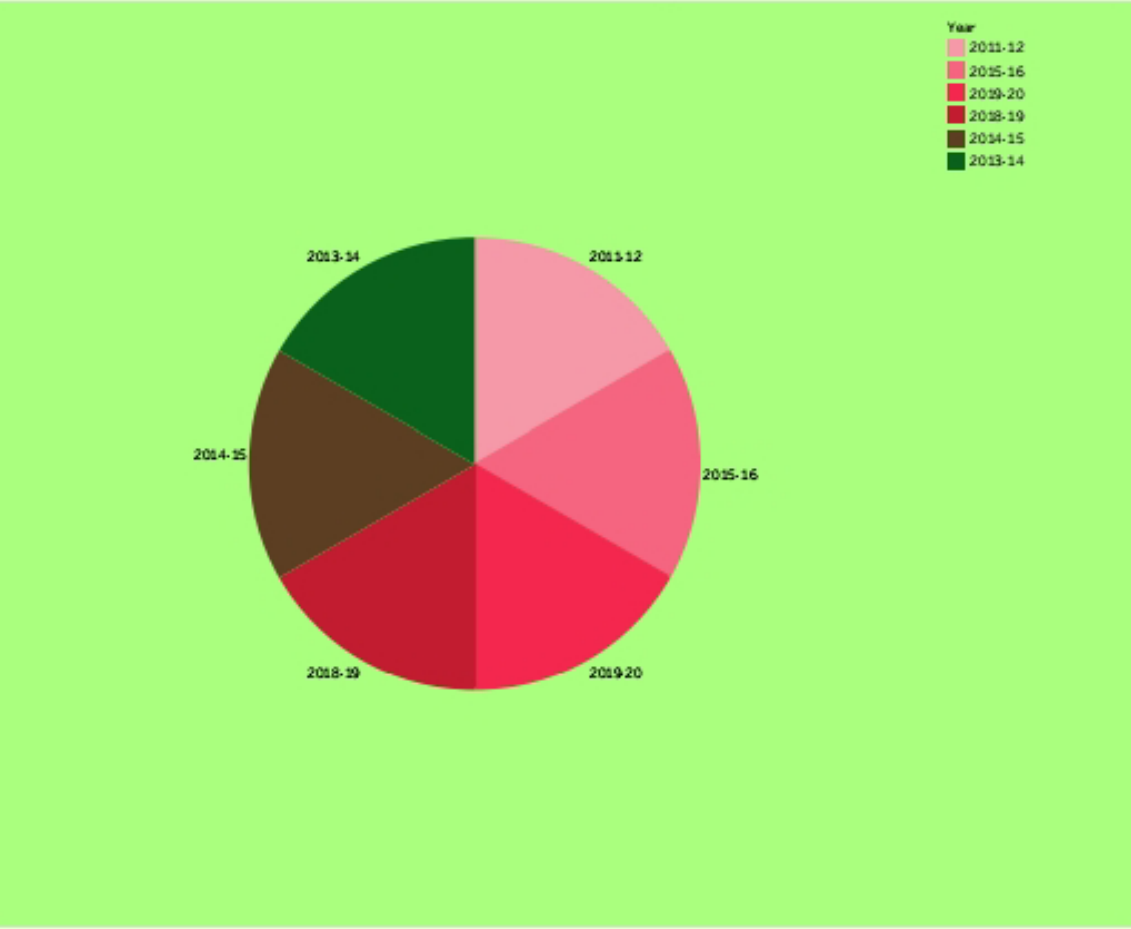In this pie chart we can understand that top five years has more productions.

Story 1

By this visualization we come to know that district wise productions, Kozhikode yields more productions.

In this pie chart we can understand that top five years has more productions.

Statewise productions are visualized here. Kerala have high peak in productions and Tamil Nadu is next to Kerala.

Year
- 2011-12
- 2015-16
- 2019-20
- 2018-19
- 2014-15
- 2013-14

2013-14
2011-12
2014-15
2015-16
2018-19
2019-20

Story 1

State

Production
28 ▭▭▭▭ 130B

State
- Andaman and Nicoba..
- Andhra Pradesh
- Assam
- Goa
- Karnataka
- Kerala
- Maharashtra
- Tamil Nadu
- Uttar Pradesh
- West Bengal

Y-axis (Production): 0B, 10B, 20B, 30B, 40B, 50B, 60B, 70B, 80B, 90B, 100B, 110B, 120B, 130B

X-axis (State): Andaman and Nicoba.., Andhra Pradesh, Assam, Goa, Karnataka, Kerala, Maharashtra, Tamil Nadu, Uttar Pradesh, West Bengal