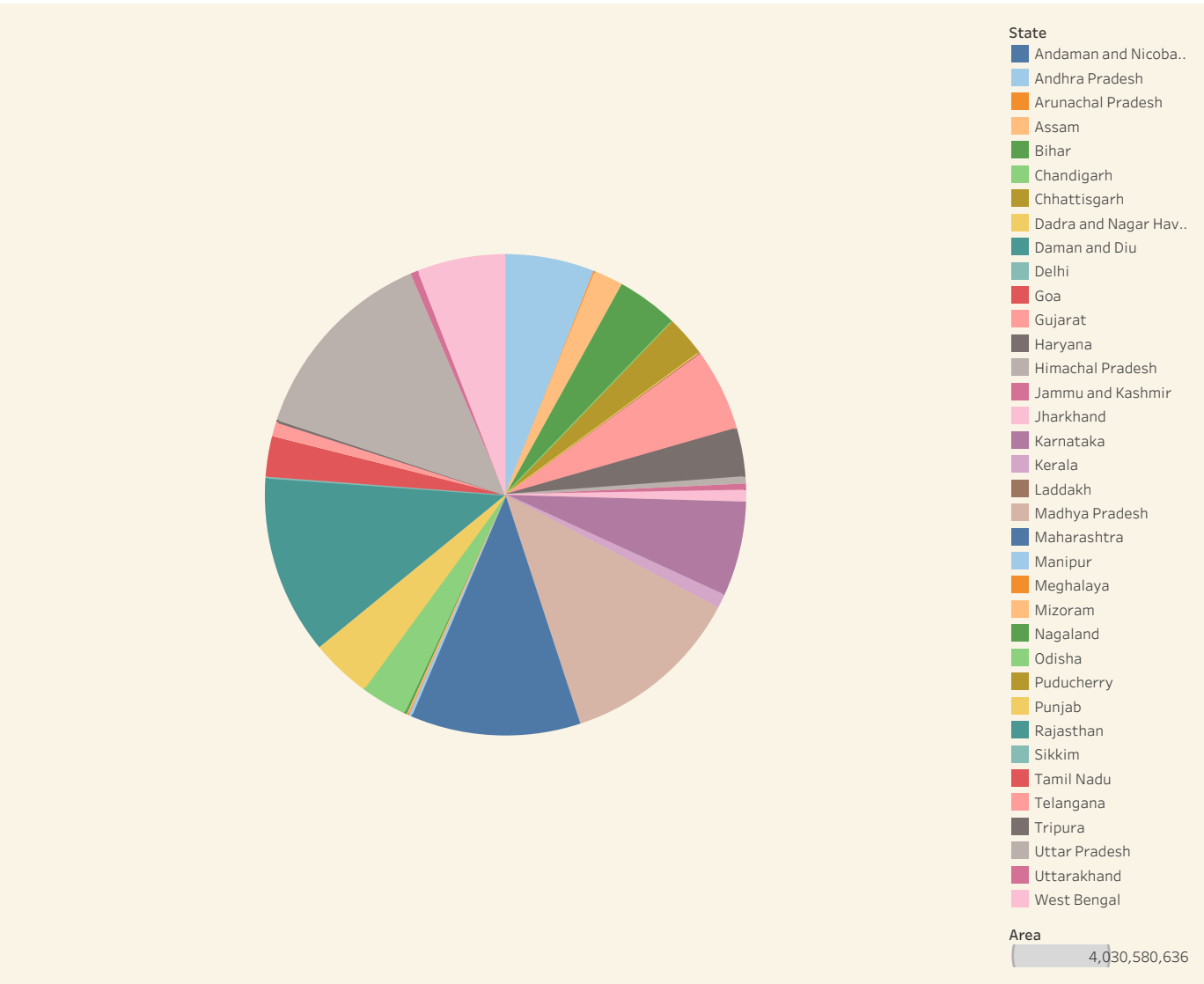


Story 1

This Visualization explains about Agricultural Lands based on States. Uttar Pradesh using land to Agriculture more than other states in India.

This Visualization explains about Area Vs Production. Count of Production is less than Count of Area. The unit of the Area..

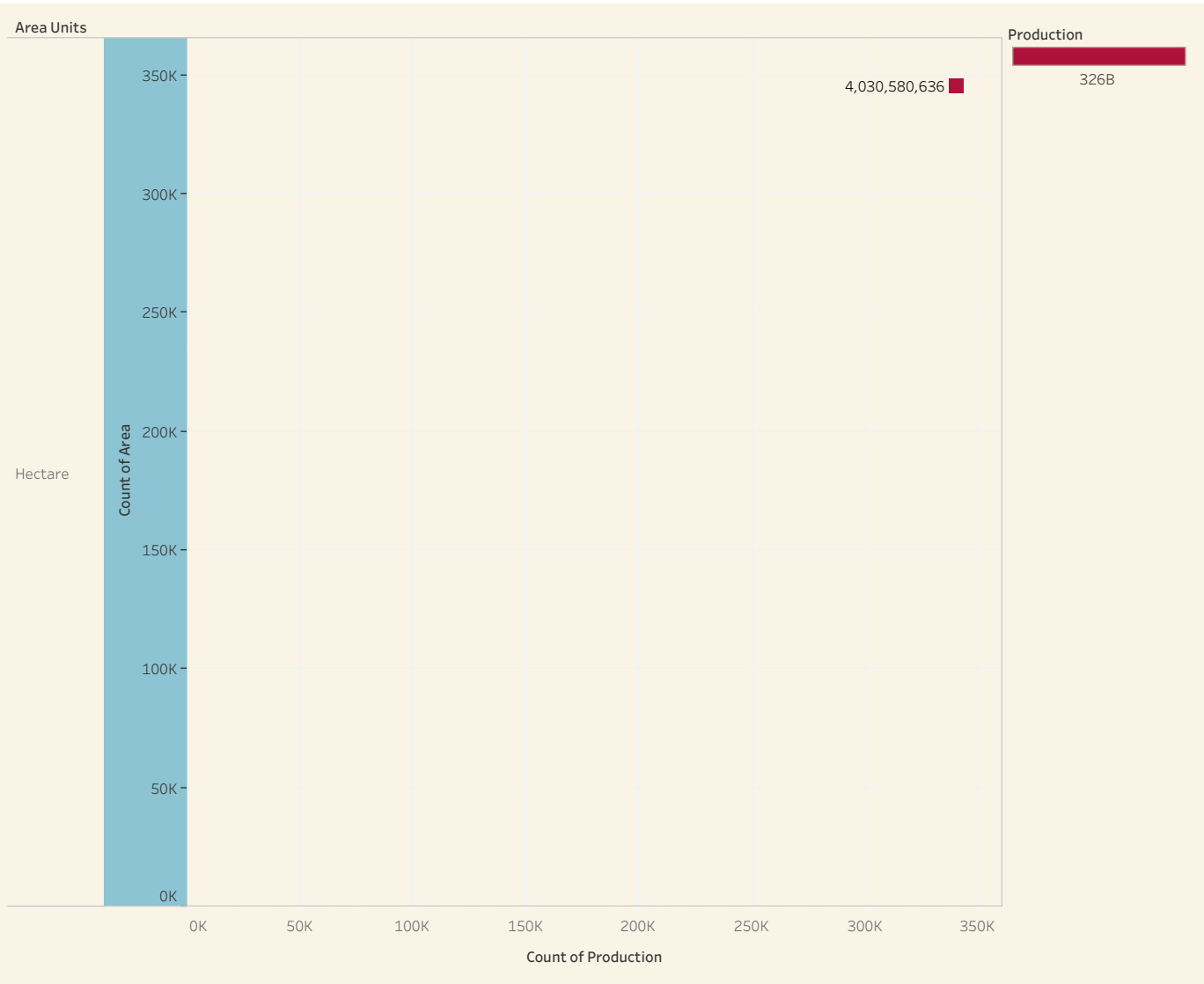


Story 1

This Visualization explains about Agricultural Lands b..

This Visualization explains about Area Vs Production. Count of Production is less than Count of Area.The unit of the Area is Hectare.

This Visualization explains about Season wise Yield of th..

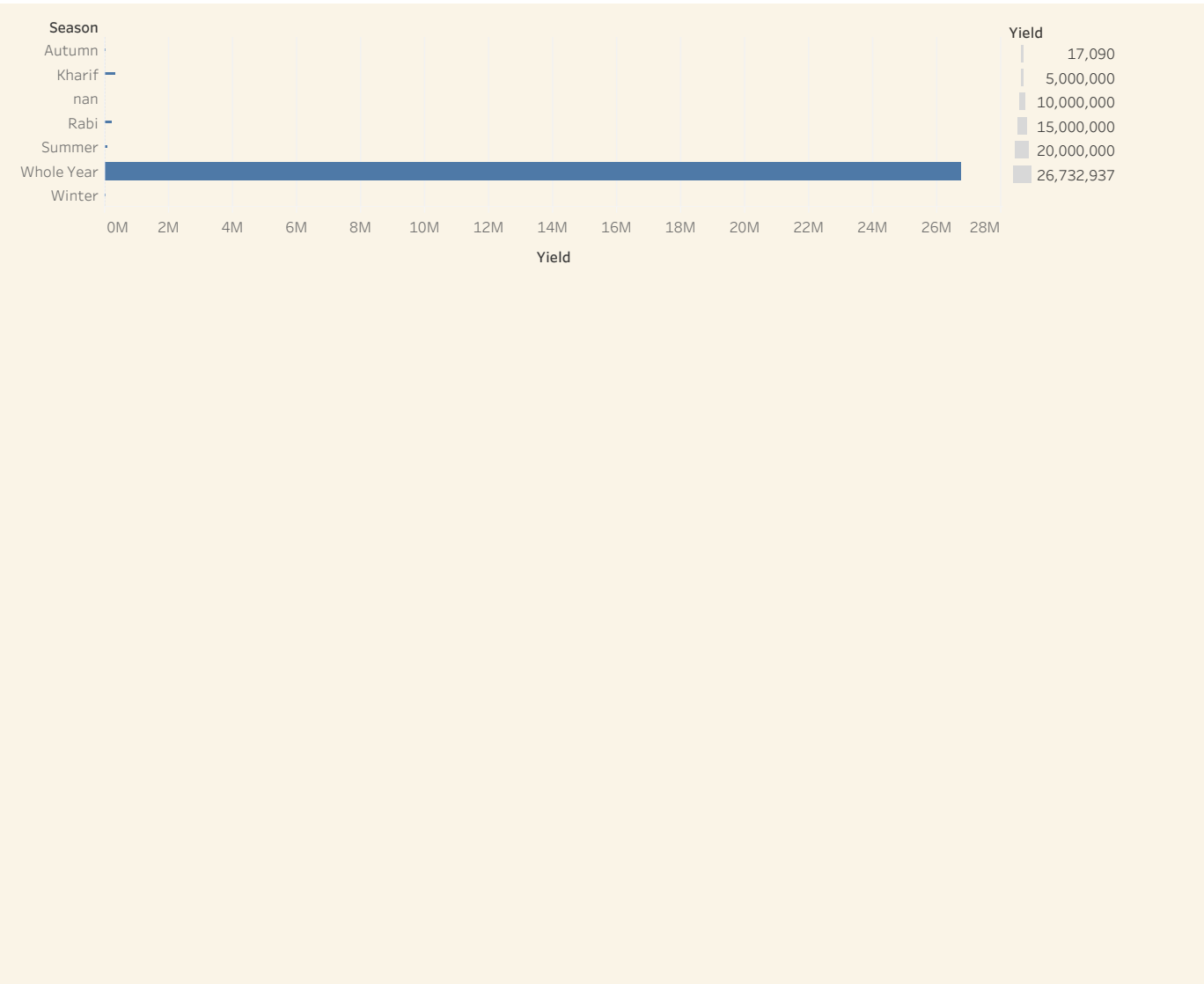


Story 1

This Visualization explains about Area Vs Production. ...

This Visualization explains about Season wise Yield of the crops .Next to Whole year, Kharif season gives more Yield.

This Visualization explains about Crop Plantation by Are..



Story 1

This Visualization explains about Season wise Yield of..

This Visualization explains about Crop Plantation by Area.That is ,hoe much of area is uesd for producing different crops varieties.

This Visualization explains about Major crops Growth. T..

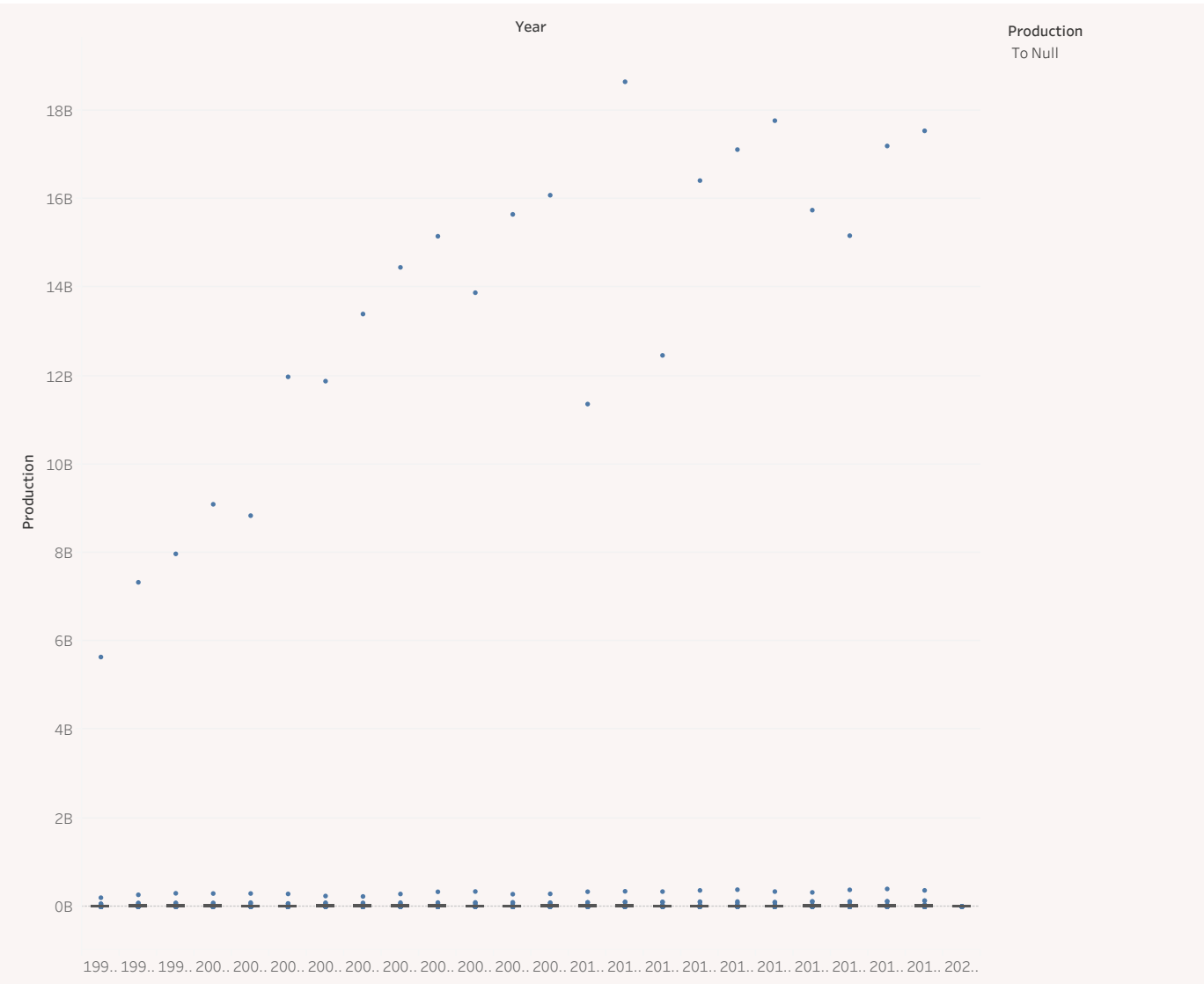
Crop	
Arecanut	8,868,687
Arhar/Tur	82,823,366
Bajra	199,095,810
Banana	7,177,229
Barley	14,987,156
Black pepper	4,372,195
Cardamom	1,308,206
Cashewnut	7,571,314
Castor seed	19,666,425
Coconut	38,940,335
Coriander	8,332,184
Cotton(lint)	232,223,128
Cowpea(Lobia)	1,312,412
Dry chillies	13,002,436
Dry Ginger	614
Garlic	3,703,310
Ginger	1,864,773
Gram	177,002,940
Groundnut	132,616,584
Guar seed	71,063,534
Horse-gram	12,184,267
Jowar	178,631,776
Jute	18,144,150
Khesari	9,973,860
Linseed	7,885,989
Maize	180,536,784
Masoor	27,005,979
Mesta	1,854,060
Moong(Green Gram)	75,739,283
Moth	25,311,760
Niger seed	6,121,136
Oilseeds total	61,176,936
Onion	9,906,371
Other Cereals	1,927,943
Other Kharif pulses	14,357,065
other oilseeds	4,263,004
Other Rabi pulses	11,369,285
Other Summer Pulses	19,120
Peas & beans (Pulses)	13,091,018

Story 1

This Visualization explains about Crop Plantation by ..

This Visualization explains about Major crops Growth. That means , which crops producing higher yield than others . By analysing Major crops growth ,Coconut yield's more than others.

This Visualization explains about the Crops and their cou..



Story 1

This Visualization explains about Major crops Growth..

This Visualization explains about the Crops and their counts.

This Visualization explains about Season Wise Production..

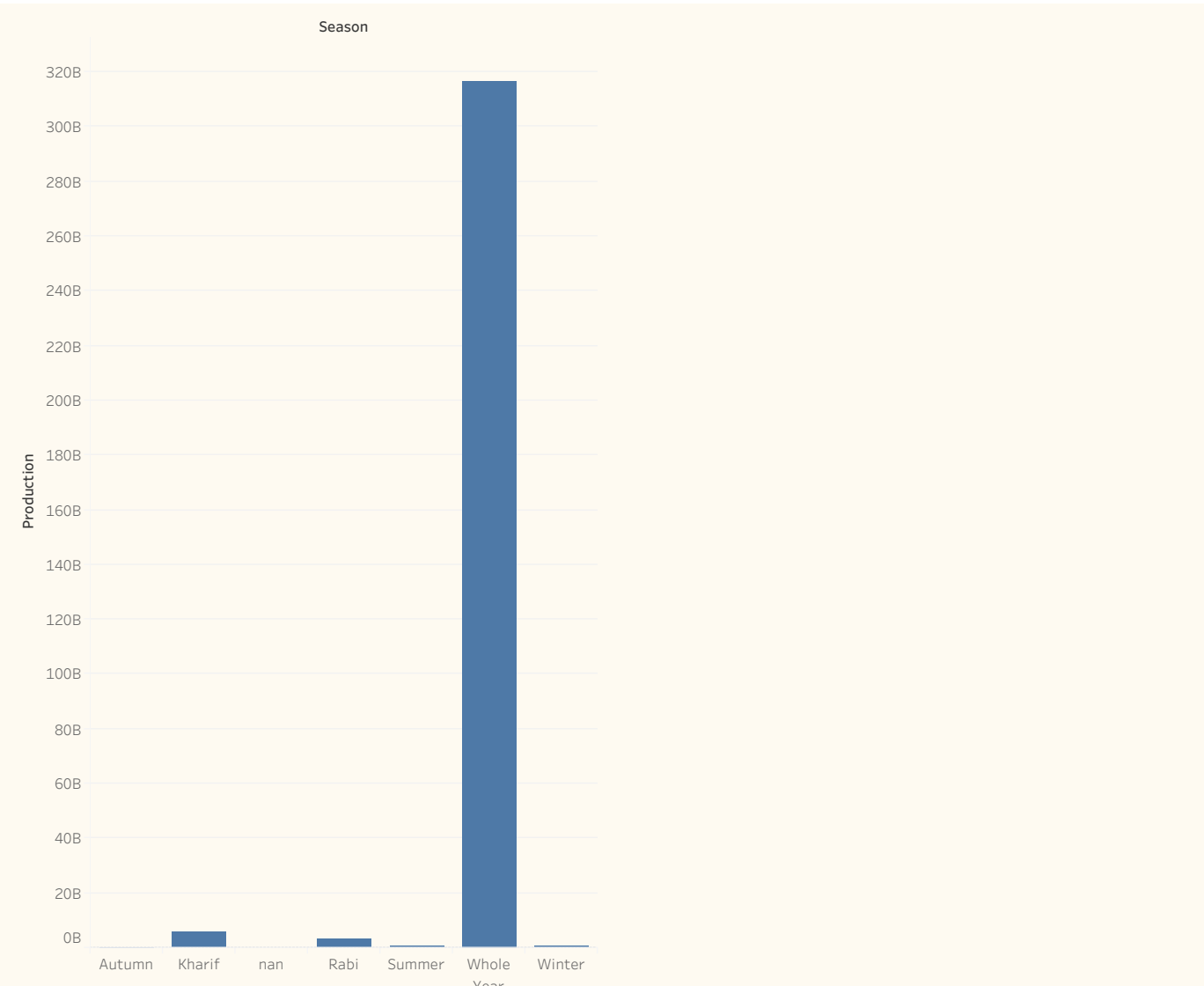


Story 1

This Visualization explains about the Crops and their ..

This Visualization explains about Season Wise Production .By using this we knows that,In which season the production is increasing. Next to Whole Year ,Kharif season production is higher.

This Visualization explains about Season based Cultivati..



Story 1

This Visualization explains about Season Wise Production .By using this we knows that,In which season the production is i..

This Visualization explains about Season based Cultivation in Area. Rice crop is the only crop which gives highest cultivation in all the season of the year.

