




My details

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Total production

<div><div></div><div></div></div> <div>Total Production</div>	<div>1</div> <div>Total Production = SUM('Crop_data'</div> <div>[Production(Tons)])</div> <div></div>
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45bn

Total Production

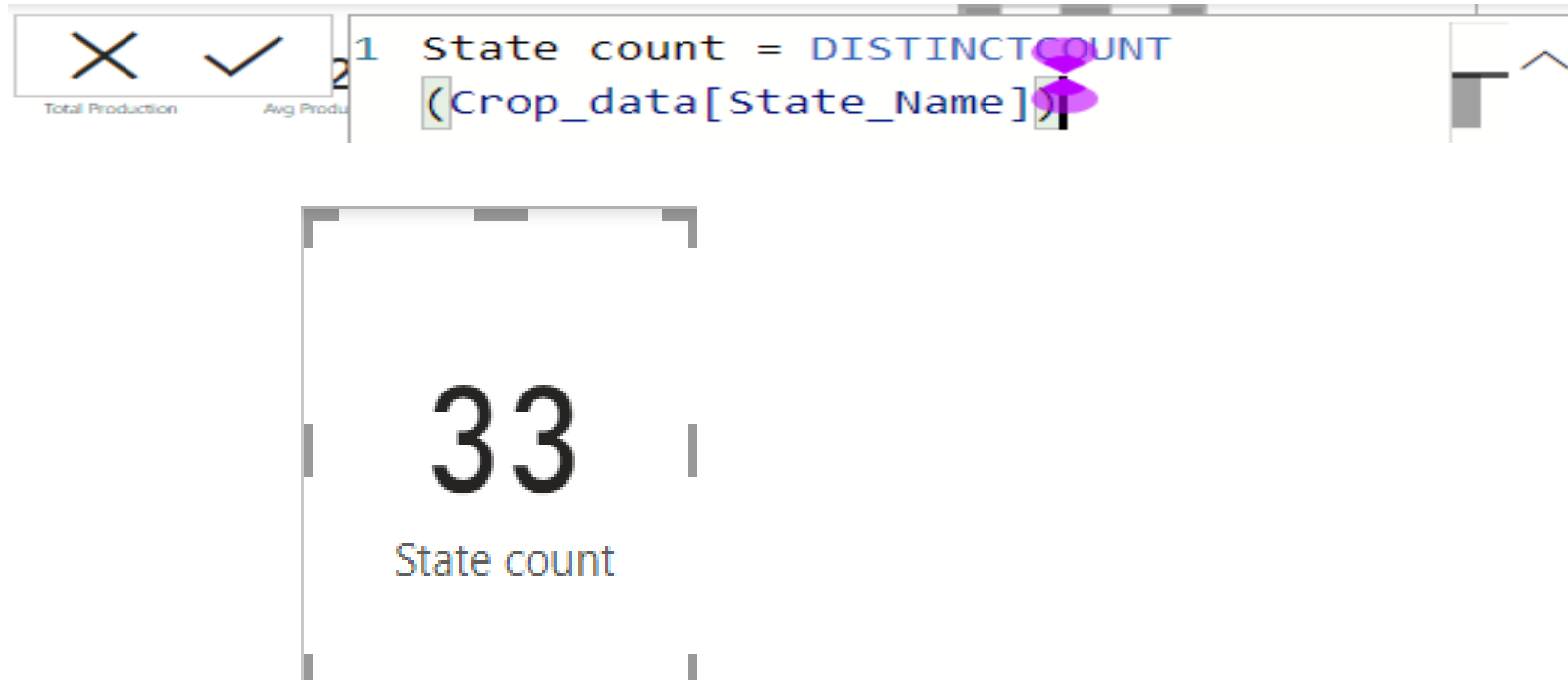
Avg Production

1 Avg Production = `AVERAGE(Crop_data[Production(Tons)])`

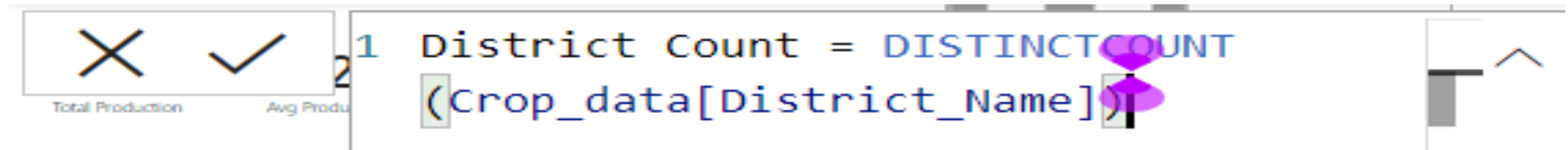
612K

Avg Production

State Count

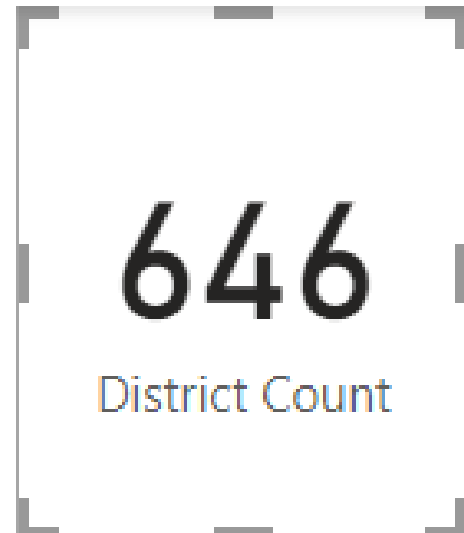


District count

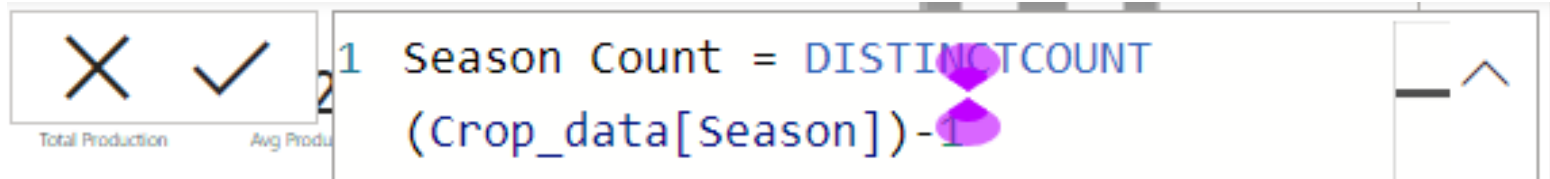


The screenshot shows a data visualization tool interface. On the left, there is a legend with two items: 'Total Production' with a blue 'X' icon and 'Avg Production' with a green checkmark icon. The main area displays a formula bar with the following text: '1 District Count = DISTINCTCOUNT (Crop_data[District_Name])'. The formula is partially highlighted in blue. To the right of the formula bar, there is a small bar chart icon with a blue line graph.

```
1 District Count = DISTINCTCOUNT  
(Crop_data[District_Name])
```



Season count(excluding whole year)



The screenshot shows a SQL query editor with a toolbar on the left containing a red 'X' and a green checkmark. The query text is: `1 Season Count = DISTINCTCOUNT`
`2 (Crop_data[Season]) - 1`. The number '1' at the end of the second line is highlighted in blue. On the right side of the editor, there is a vertical scrollbar and a small icon of a line graph.

5

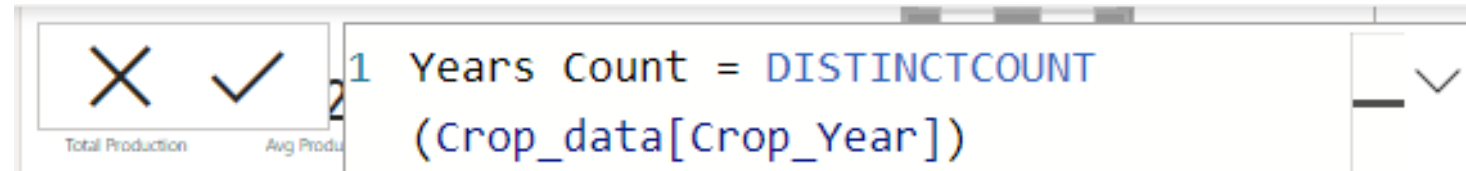
Season Count

Crop count

1 Crop Count = DISTINCTCOUNT(Crop_data
[Crop])

122
Crop Count

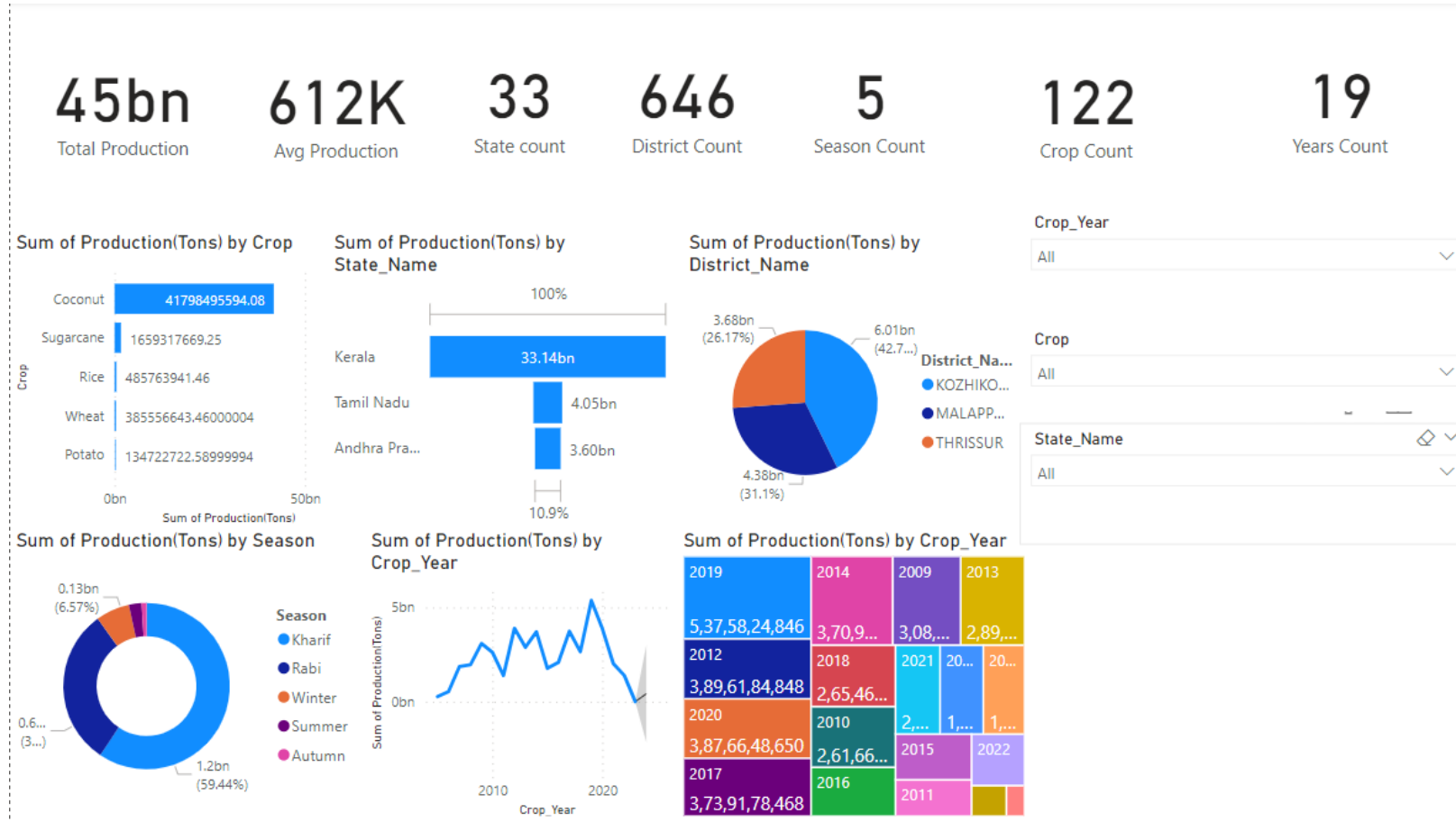
Years count



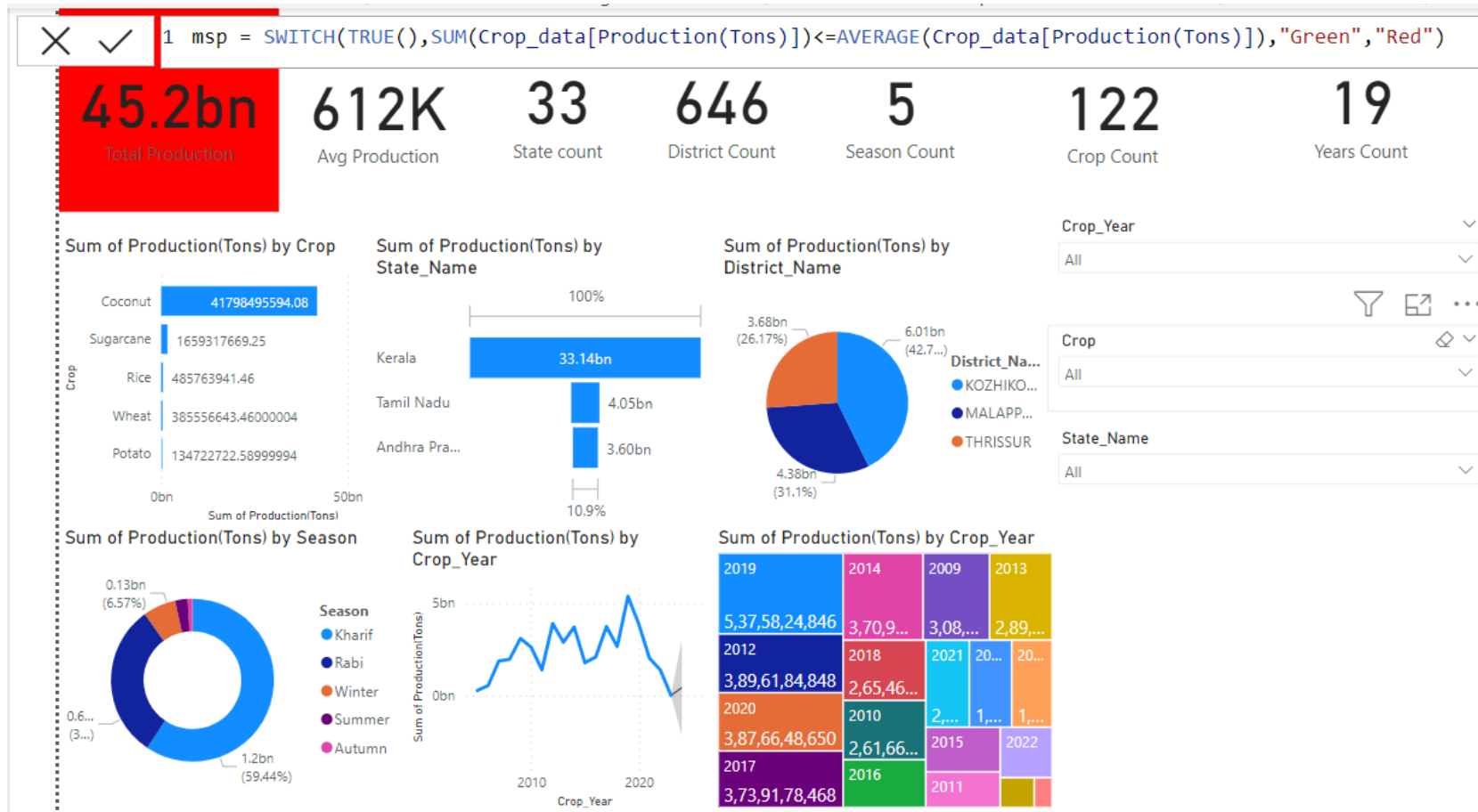
19

Years Count

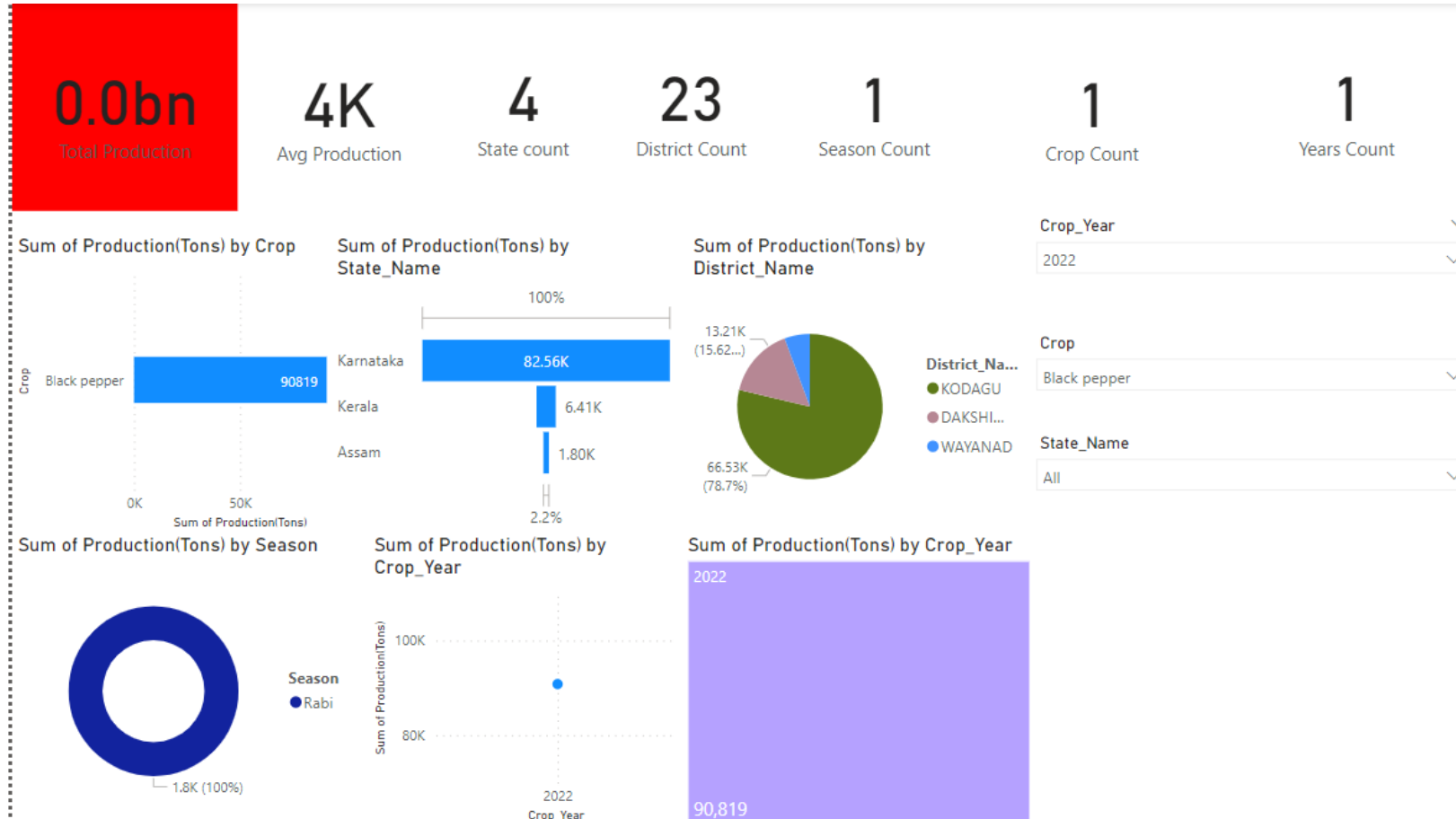
Overall



MSP



Selected seasons and year



• End