

# About 7.3 and Interesting questions

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State-wise Area and Production for Individual Horticulture Crops is a section in the Horticultural Statistics at a Glance 2018 report that provides data on the area under cultivation and the production of various horticultural crops across different states in India. The section contains 48 tables, each of which provides data on a particular crop or group of crops.

Link to the Excel Sheet: [📄 Combined Table 7.3](#)

## Structured List of Questions:

### I. Overview

1. What is the State-wise Area and Production for Individual Horticulture Crops section about?
2. What is the purpose of this section in the Horticultural Statistics at a Glance 2018 report?
3. What is the time period covered in this section?

### II. Specific Crops

1. What is the area under cultivation and production of almonds in different states of India?
2. Which state has the highest production of aonla?
3. What is the trend in apple production in India over the past few years?
4. Which state is the largest producer of bananas in India?
5. What is the state-wise production of lime/lemon in India?
6. Which state is the largest producer of mandarins in India?
7. What is the area under cultivation and production of sweet orange (mosambi) in different states of India?

### III. Vegetables

1. What is the area under cultivation and production of beans in different states of India?
2. Which state produces the most bottle gourds in India?
3. What is the state-wise production of brinjal in India?
4. Which state produces the most cabbage in India?

5. What is the area under cultivation and production of capsicum in different states of India?
6. What is the state-wise production of carrot in India?

#### IV. Other Crops

1. What is the state-wise production of sweet potatoes in India?
2. Which state produces the most tapioca in India?
3. What is the area under cultivation and production of tomatoes in different states of India?
4. Which state produces the most watermelons in India?
5. What is the state-wise production of loose flowers in India?
6. What is the state-wise production of plantation crops in India?

#### Additional questions:

1. Are there any horticultural crops that are declining in production or area cultivated, and what factors are contributing to this?
2. How do the prices of horticultural crops vary across states, and what factors influence these price differences?
3. Which crops are the most profitable for farmers to grow, and how does profitability vary by state and crop?
4. What role do exports play in the horticultural industry in India, and which crops are most commonly exported?
5. How do weather patterns and climate change impact the production of horticultural crops in different states?
6. How do government policies and subsidies influence the production and consumption of horticultural crops in India?

#### How we selected these questions:

To determine which questions were interesting and worth pursuing, we considered a few factors. First, we wanted to make sure that the questions were broad enough to apply to multiple crops and states, rather than being too specific to one crop or region. This would make the information more useful and applicable to a wider audience.

Next, we tried to choose questions that would be relevant to a variety of stakeholders, including farmers, policymakers, and consumers. For example, questions about profitability and exports would be relevant to farmers and policymakers, while questions about price differences would be relevant to consumers.

Finally, we tried to choose questions that would be timely and relevant in the current context. For example, questions about weather patterns and climate change are particularly salient given the current global climate crisis, while questions about government policies are relevant given ongoing debates about agricultural policy in India.