**Conclusion Of Task 1 :**

**To Compare Crop Production in Different States of India using Bar graphs.**

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| --- | --- |
|  | 1. The Maximum Yield is Obtained from Uttar Pradesh and Gujarat which is more then 8 kilogram/hectares. 2. While, the Minimum Yield is obtained from Andhra Pradesh which is below 6 kilogram/hectares. |
| 1. The Maximum Yield of Groundnut is from Gujrat which is more than 8 kilogram/hectares. 2. While Punjab and Andhra Pradesh gives the same yield of Groundnut. 3. And Minimum is from Maharashtra which is below 6 kilogram/hectares. |  |
|  | 1. Maximum Yield of Moong is from Maharashtra which ranges from 3-5 kilogram/hectares. 2. While minimum is from Karnataka which is lower than 2 kilogram/hectares. |
| 1. This crop contributes to the maximum production in each and every state as compared to other crops. 2. The Maximum Yield is from Karnataka and Tamil Nadu which is more than 700 kilogram/hectares. 3. While the minimum is below 500 kilogram/hectares. |  |

**Conclusion of Task 2:**

**Comparing the Production in Quintal of Two States Gujarat and Andhra Pradesh Using Boxplot**

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| --- | --- |
|  |  |
| 1. The Minimum production is of 100 quintal whereas maximum is of 1900 quintal. 2. Maximum production is between 700 to 1700 quintals. | 1) The Minimum production is of 1600 quintal whereas maximum is of 2100 quintal.  2) Maximum production is between 1700 to 2100 quintals. |

**Conclusion of Task 3:**

**Comparing The Cultivation of crops in Area 1 and Area 2.**

|  |  |
| --- | --- |
|  | 1. Maximum cultivation of crops is done in Area 2. 2. Cultivation of Crops in Area two is mainly between 2000 to 4000 kilogram/hectare. 3. While that of area 2 is between 1800 to 2100 kilogram/hectare |