

NEET UG 2024 Centre Score Distribution Analysis

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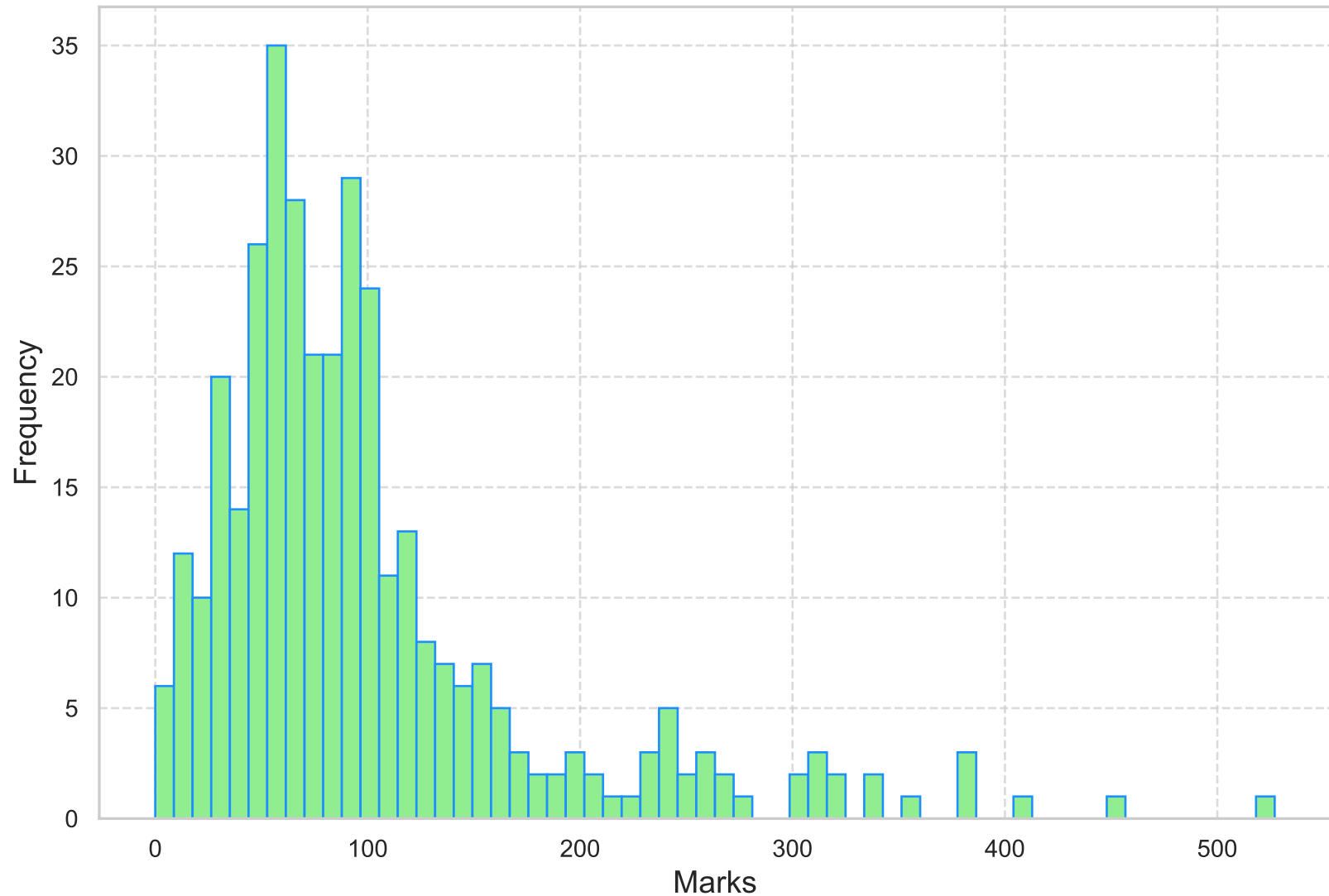
Summary Statistics

Statistic	Value
Mean	100.48
Median	80.0
Mode	70.0
Minimum	0.0
Maximum	527.0
10th Percentile	30.0
25th Percentile	52.0
50th Percentile	80.0
75th Percentile	118.0
90th Percentile	204.0

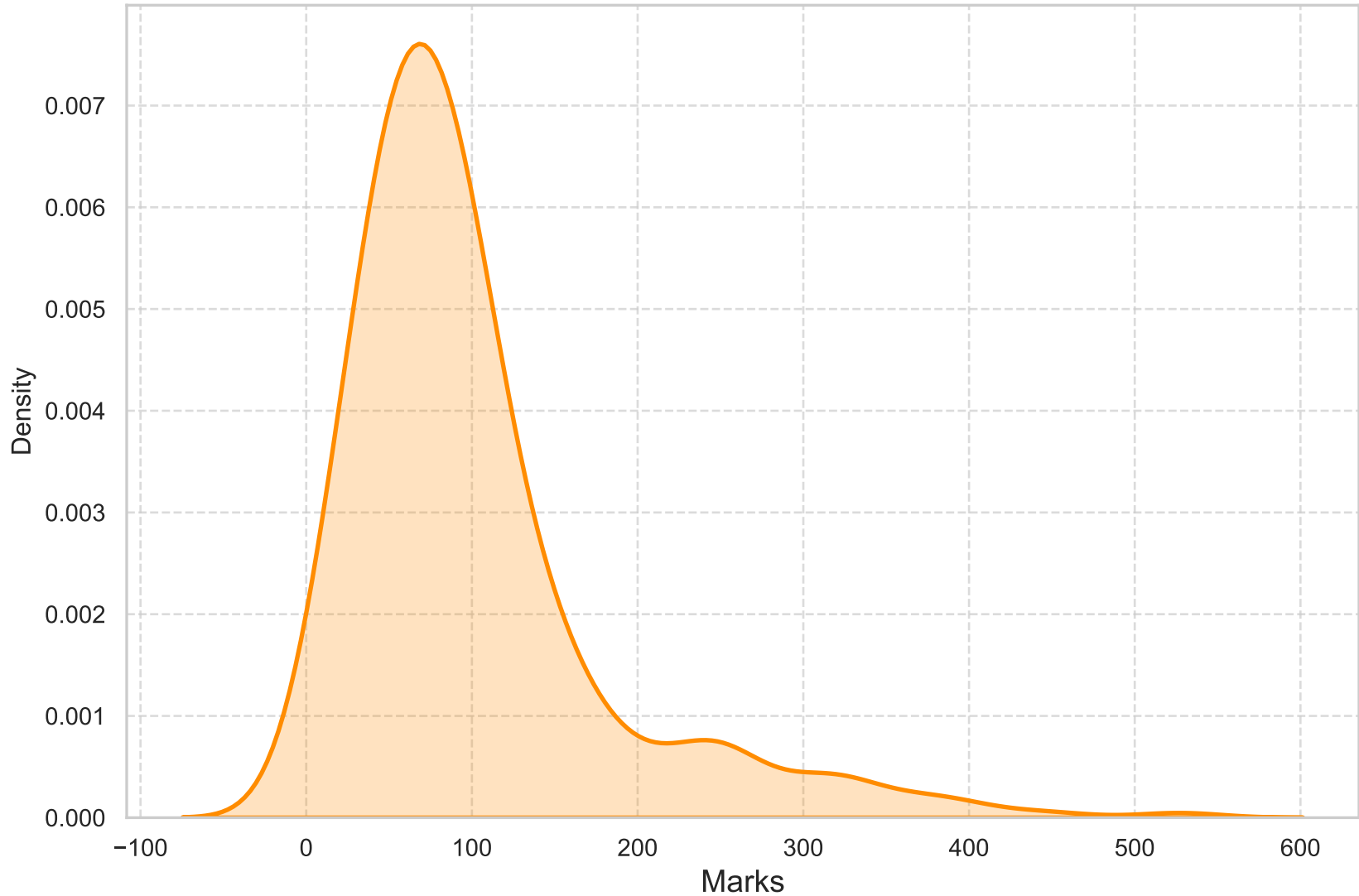
Frequency of Highest, Lowest, and Top 5 Most Frequent Marks

Marks	Frequency
527	1
0	2
70	9
90	8
100	8
105	7
59	7

Distribution of Marks



Density of Marks



Disclaimer: The information presented in this document is for informational purposes only.
We do not have any legal obligation for the accuracy of these results and this document is not legally binding.

Outlier scores with highest variance (upto top 12)

Serial Number	Marks
92	527
256	448
255	409
20	383
82	382
331	379
204	352
147	342
306	338
60	324
315	319
280	316

A box plot showing the distribution of 'Marks'. The box is blue, with a median line at approximately 80. The whiskers extend from 0 to 210. A horizontal dashed line at y=100 represents the mean. Numerous open circles representing non-outlier data points are plotted along the mean line, starting from x=220 and extending to x=530. Red solid circles representing outliers are plotted below the main distribution, with x-values ranging from approximately 260 to 530.

Marks (approx.)	Type
220	Non-outlier
230	Non-outlier
240	Non-outlier
250	Non-outlier
260	Non-outlier
270	Non-outlier
280	Non-outlier
290	Non-outlier
300	Non-outlier
310	Non-outlier
320	Non-outlier
330	Non-outlier
340	Non-outlier
350	Non-outlier
360	Non-outlier
370	Non-outlier
380	Non-outlier
390	Non-outlier
400	Non-outlier
410	Non-outlier
420	Non-outlier
430	Non-outlier
440	Non-outlier
450	Non-outlier
460	Non-outlier
470	Non-outlier
480	Non-outlier
490	Non-outlier
500	Non-outlier
510	Non-outlier
520	Non-outlier
530	Non-outlier
260	Outlier
270	Outlier
280	Outlier
290	Outlier
300	Outlier
310	Outlier
320	Outlier
330	Outlier
340	Outlier
350	Outlier
360	Outlier
370	Outlier
380	Outlier
390	Outlier
400	Outlier
410	Outlier
420	Outlier
430	Outlier
440	Outlier
450	Outlier
460	Outlier
470	Outlier
480	Outlier
490	Outlier
500	Outlier
510	Outlier
520	Outlier
530	Outlier

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