Section - 1 (Advanced Quantitative Ability)

This section consists of **15 Question (shared)** with a time limit of **25 minutes(shared).** Given below all the topics asked in TCS NQT

1. HCF & LCM and Number System

2. Geometry

3. Ages

4. Allegations and Mixtures

5. Averages

6. Clocks and Calendars

7. Equations

8. Percentages

9. Permutations and Combinations

10. Probability

11. Profit and Loss

12. Ratios and Proportion

13. Series and Progressions

14. Time, Speed and Distance

15. Time and Work

16. Mean, Median, Mode, Standard Deviation, and Variance

17. Data Interpretation

18. Graphical Data Interpretation

19. Pie Charts

20. Tabular Data Interpretation

21. Simple Arithmetic Operations

Section - 2 (Advanced Reasoning Ability)

This section consists of **15 Questions (shared)** with a time limit of **25 minutes(shared).** Given below all the topics asked in TCS NQT

1. Words Identification

2. Meaningful Word Creation

3. Numerical Patterns

4. Letter Analogy

5. Ages

6. Blood Relations

7. Complex Seating Arrangements

8. Distance and Directions

9. Odd Man Out

10. Symbols and Notations

11. Cube and Paper Folding

12. Data Sufficiency

13. Decision Making

14. Syllogism

15. Prepositional Reasoning

16. Visual Reasoning

Section - 3 (Advanced Coding Ability)

This section consists of **3 Questions** with a time limit of **90 minutes.** Given below all the topics asked in TCS NQT

This section has a problems for which you have to provide a solution in any of the coding language of your choice. Given below are the languages from which you can select.

The languages that are allowed for you to code are-

- C

- C++

- Java

- Python

- Perl

- +more

Section	Sub-Section	Time	Questions
Part A: Foundation Section Total Time: 75 Mins Mandatory for Ninja Profile	Numerical Ability	25 Mins	20 Ques
	Reasoning Ability	25 Mins	20 Ques
	Verbal Ability	25 Mins	25 Ques
	Part A: 75 Mins		65 Ques
Part B: Advanced Section Total Time: 115 Mins Mandatory for Digital and Prime Profile	Advanced Quants + Logical	25 Mins	15 Ques
	Advanced Coding	90 Mins	3 Ques
	Part B: 115 Mins		18 Ques
Total		190 Mins	83 Ques