

PART A — (5 × 5 = 25 marks)**Answer any FIVE questions.****Each questions carries 5 marks.**

1. What is the significance of data science?
2. How do you manage data?
3. What is a modeling method?
4. What is a clustering model?
5. Write uses of R language.
6. Write a simple program using R language.
7. What is map reducing?
8. What is Hadoop?
9. How to produce effective presentations?
10. What is plot() function?

PART B — (5 × 10 = 50 marks)**Answer ALL questions.****Each questions carries 10 marks.**

11. Explain roles, stages in data science project.

Or

12. Write about cleaning and sampling for modeling and validation.
13. How do you map problems to machine learning?

Or

14. Explain validating models and their uses.

15 Write about ordered and unordered factors.

Or

16 Explain lists and data frames.

17 Explain distributed file system.

Or

18 Write about Map Reduce Architecture.

19 Explain the importance of documentation and deployment.

Or

20. How do you display multivariate data?

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