



RAN-2411000901022004-B

BCA (NCF - NEP) AI & DA (Sem.- I) Examination December - 2025 Major-105-02-Data Processing And Analysis (PR) (AI & DA)

Time: 1 Hours]

[Total Marks: 25

સૂચના : / Instructions

- (1) ઉપરોક્ત દર્શાવેલ વિગતો ઉત્તરવહી પર અવશ્ય લખવી.
Fill up strictly the above details on your answer book

Seat No.:

Student's Signature

Q.1. Create a Feedback Form in the Spreadsheet.

[10]

Feedback_id	Customer_name	Rating(out of 5)	Comments
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- Enter 5 Records.
- Find the Average rating from the feedback form.
- How many customers gave a rating of 5. (using CountIf function)
- Sort the data according to the smallest to largest rating wise
- Create Bar chart for customer rating.

Q.2. Create following table with appropriate constrains:

[10]

Table: Movie (Movie_ID, name, relese_date, ratings, boxoffice_collection, director)

Queries:

- Insert at least 5 records.
- Write an SQL query to find all movies of 2024.
- Display all movie names whose rating is 5.
- Display movie name with maximum box office collection.
- Delete record of movie whose director is Rajkumar

Q.3. Viva

[5]