User-User CF Answer Sheet

TOTAL POINTS 24

1. Part 1 -- Without Normalization

   Enter the top movie ID for 3867:

   1 point

   1891

2. Enter the prediction value for the top movie for 3867:

   1 point

   4.760291

3. Enter the 2nd highest-predicted movie ID for 3867:

   1 point

   155

4. Enter the prediction value for the 2nd movie for 3867:

   1 point

   4.551454

5. Enter the 3rd highest-predicted movie ID for 3867:

   1 point

122

6. Enter the prediction value for the 3rd movie for 3867:

1 point

4.507637

7.

1 point

Enter the top movie ID for 89:

238

8.

1 point

Enter the prediction for the top ID for 89:

4.894124

9.

1 point

Enter the 2nd movie ID for 89:

278

10.

1 point

Enter the prediction for the 2nd ID for 89:

4.882194

11.

1 point

Enter the 3rd movie ID for 89:

807

12.

1 point

Enter the prediction for the 3rd ID for 89:

4.774093

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13. # Part 2 - Normalization

1 point

Enter the top movie ID for 3867:

1891

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14. Enter the prediction for the top ID for 3867:

1 point

5.245509

15.

1 point

Enter the second 2nd movie ID for 3867:

155

16. Enter the prediction for the 2nd ID for 3867:

1 point

4.856770

17. Enter the 3rd movie ID for 3867:

1 point

77

18.

1 point

Enter the prediction for the 3rd ID for 3867:

4.777803

19. Enter the top movie ID for 89:

1 point

238

20.

1 point

Enter the prediction for the top ID for 89:

5.322015

21. Enter the 2nd movie ID for 89:

1 point

278

22.

1 point

Enter the prediction for the 2nd ID for 89:

5.261424

23.

1 point

Enter the 3rd movie ID for 89:

275

24. Enter the prediction for the 3rd ID for 89:   1 point

5.241111

I, **BAL KRISHNA NYAUPANE**, understand that submitting work that isn't my own may result in permanent failure of this course or deactivation of my Coursera account.

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