● b. The average squared loss lies in [36, 45]. • c. The average squared loss lies in [15, 25]. • d. The average squared loss lies in [4, 10]. • e. The average squared loss lies in [50, 60]. • f. The average squared loss lies in [0, 5]. Your answer is correct. Please, join Slack channel (link) to discuss the assignment questions. The correct answer is: The average squared loss lies in [36, 45].

Question **5** Flag question Mark 2.00 out of 2.00 Correct This question refers to **the student task #3** in the "FL Main Flavors" assignment. What is the average squared loss over all nodes for a K-Means clustering with the eigenvectors of the Laplacian matrix as a representative vector? • a. The average squared loss lies in [25, 30]. ● b. The average squared loss lies in [35, 40]. The average squared loss lies in [90, 100]. d. The average squared loss lies in [80, 90]. • e. The average squared loss lies in [50, 55]. • f. The average squared loss lies **in [45, 50]**. Your answer is correct. The correct answer is: The average squared loss lies in [35, 40].

Finish review

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Nguyen Binh (Log out)

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