**Speech process - DYNAMIC PROGRAMMING (25/05/2021)**

* ***The presentations made on the MS Teams app***

- ***7:44:*** Start (**HOST**: Lê Đặng Đăng Huy)

- ***7:45:*** Apply the Greedy approach, the shortest path from S to T is?

Answer: Trần Hồ Thiên Phước – Hoàng Quang Vũ

Chat box: Trí Dũng – Khả Tiến – Khánh An – Khả Tiến

***- 7:53:*** What is Dynamic Programming?

Answer: Lê Văn Trí – Quân

Chat box: Võ Nhật Thanh

***- 7:57:*** Dynamic Programming, what is similar arthogithm?

Answer: Nguyễn Trung Tuấn

Chat box: Nguyễn Khả Tiến

***- 8:03:*** How - Overlapping Subproblems ?

Answer : Nguyễn Trung Tuấn

- ***8:07:*** How - Optimal Structure?

Answer: None?

- ***8:11:*** find the shortest path dmin (S,T)?

Answer: None?

***- 8:13:*** Dijktra algorithm?

Answer: Nguyễn Trung Tuấn

- ***8:18:*** – Different from Memorization and memorization?

Answer: None?

***- 8:23:*** – Time complexity - Top-down?

Answer: Nguyễn Khả Tiến – Võ Khánh An

***- 8:29:*** – Time complexity - Bottom-up?

Answer: Bùi Trí Dũng

***- 8:31:*** - Opinions on algorithmic solving methods and techniques?

Answer: Trương Quốc Trường

***- 8:36:*** - Compare with other algorithms.

Chat box: Lê Trịnh Thanh Thúy – Võ Nhật Thanh

***- 8:50:*** Kahoot (**HOST**: Trương Quốc Bình)

🡪 Dương Đình Thắng -> top1 -> reward 30k momo

***- 9:06:*** Assign homework.

***- 9:10:*** Finish the presentation.

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