Seed = $4740 \rightarrow [17, 19]$ Question 4

This question refers to **the student task #2** in the "Data Poisoning in FL" assignment. How many data points of the attacked node have been poisoned to plant the backdoor into the trained linear model? Attack the node indexed 1 (in the code: attacked_node = 1). The backdoor trigger is 4 (in the code: trigger = 4). P.S. Consider all data points of the attacked node (training + validation).

■ b. 1 c. 2 ☐ d. 3 ☑ e. 4 🗸 f. 5 g. 6

h. 7

a. 0

Your answer is correct.

The correct answer is:

Previous activity

■ "Privacy in FL"

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