

Scatter plot showing the number of correct and incorrect answers over time for a group of students. The x-axis represents minutes (0 to 90), and the y-axis represents the number of questions (0 to 25). A vertical blue line marks the start time at 05:17. Data points are colored red for incorrect and green for correct answers. The legend indicates four categories: incorrect / changed (red dot), incorrect / same (red dashed line), correct / changed (green dot), and correct / same (green dashed line). The plot shows a rapid increase in correct answers in the first 10 minutes, followed by a slower increase in incorrect answers.

part name