

The scatter plot displays the distribution of correct and incorrect/changed answers over a 50-minute period. The x-axis represents minutes (0 to 50), and the y-axis represents the number of answers (0 to 50). Red dots indicate incorrect or changed answers, while green dots indicate correct or changed answers. Vertical lines mark the start of the test (Wed 09:51), a 69-minute rest period (Thu 13:04), and the end of the test (Thu 23:25). The data shows a significant increase in correct answers during the rest period, with a peak of 50 correct answers at approximately 45 minutes. Incorrect/changed answers are concentrated in the first 10 minutes and the last 10 minutes of the test.

part name