

A scatter plot showing the relationship between 'minutes to first correct answer' (x-axis) and 'minutes to first incorrect answer' (y-axis). The x-axis ranges from 0 to 300 minutes, and the y-axis ranges from 0 to 300 minutes. Data points are categorized into two groups: 'incorrect / changed' (red dots) and 'correct / changed' (green dots). Vertical lines are drawn at 0, 46, and 104 minutes on the x-axis, and at 0, 60, and 256 minutes on the y-axis. A label 'rest 46 minutes' is placed near the 46-minute mark on the x-axis. The plot shows a positive correlation, with many points clustered near the origin and along the diagonal line where the two times are equal.

part name