

The scatter plot displays heart rate data over time. The y-axis represents heart rate in beats per minute (b/min), ranging from 100 to 180. The x-axis represents time in minutes, ranging from 0 to 240. The plot is divided into three main phases by vertical lines: warm-up (0-10 min), triathlon (10-100 min), and rest (100-105 min). Data points are color-coded: red for 'incorrect / changed' and green for 'correct / changed'. The plot shows a general increase in heart rate during the warm-up and triathlon phases, followed by a sharp drop during the rest phase. The 'incorrect / changed' points are scattered throughout the plot, while the 'correct / changed' points are more concentrated in the rest phase.

part name