

The scatter plot displays time intervals for two categories: 'incorrect / changed' (red dots) and 'correct / changed' (green dots). The x-axis represents 'minutes' from 0 to 120, and the y-axis represents 'seconds' from 0 to 60. Vertical lines indicate specific time points: 'Fri 06:19' at 0 minutes, 'Sat 03:19' at approximately 61 minutes, and 'rest 103 minutes' at 103 minutes. A legend in the top left corner identifies the data series.

Category	Minutes (approx.)	Seconds (approx.)
incorrect / changed	0	10
incorrect / changed	5	15
incorrect / changed	15	25
incorrect / changed	18	35
incorrect / changed	20	40
incorrect / changed	25	45
incorrect / changed	70	30
incorrect / changed	100	55
incorrect / changed	105	58
incorrect / changed	108	55
correct / changed	0	5
correct / changed	2	10
correct / changed	12	20
correct / changed	14	25
correct / changed	16	30
correct / changed	18	35
correct / changed	20	40
correct / changed	22	45
correct / changed	24	50
correct / changed	26	55
correct / changed	28	58
correct / changed	61	10
correct / changed	65	15
correct / changed	66	20
correct / changed	105	30
correct / changed	106	35
correct / changed	108	40
correct / changed	110	45
correct / changed	115	50

part name