Question 1 three cycles:

No ms 39ms lugars

WCEIS 4 ms 12ms 98ms $\frac{4}{10} + \frac{12}{39} + \frac{98}{100} = 80.57\%$ Referring Rms. Rms: N(2% -1) = 77.98%

Kms: h(2m-1) = 77.98 / 6this tack is the hot guaranteed to have feasible schedule.

beenves

80.57% > 77.9%

To make those task sechedulable:

he can change 345 to 405: $\frac{4}{10} + \frac{12}{40} + \frac{94}{100} = 79.8\% \times 100\%$