

The Gantt chart displays four sprints across a grid. The x-axis represents time in columns (1 to 10) and 'LT' (Lead Time). The y-axis represents tasks or items (1 to 10). Each sprint is represented by a vertical black bar. A red vertical line marks the end of Sprint 2 at column 7.

Sprint	Start Column	End Column
Sprint 1	10	10
Sprint 2	10	7
Sprint 3	10	10
Sprint 4	10	10

If 0 or 1 then take 1

If 0 or 1 then take 1

The figure shows a blank grid for plotting data across four sprints. The grid has 10 columns for each sprint, labeled 'Sprint 1' through 'Sprint 4'. The y-axis is labeled from -4 to 5. The x-axis is labeled 'PTC#' with values 1 through 10 for each sprint. Three vertical lines are drawn at the end of each sprint's data columns.

E.g. if a PTC is delivered on day 6 and its due date was 5 then the difference is $6-5=1$ day overdue..