|  |  |  |
| --- | --- | --- |
| ES: 0 | D:3 | EF:3 |
| Task A |
| LS :0 | F: 0 | LF:3 |

|  |  |  |
| --- | --- | --- |
| ES:3 | D:4 | EF:7 |
| Task B |
| LS:3 | F : 0 | LF:7 |

|  |  |  |
| --- | --- | --- |
| ES:7 | D:5 | EF:12 |
| Task D |
| LS:7 | F:0 | LF:12 |

|  |  |  |
| --- | --- | --- |
| ES:3 | D:2 | EF:5 |
| Task C |
| LS:9 | F:6 | LF:11 |

|  |  |  |
| --- | --- | --- |
| ES:5 | D:1 | EF:6 |
| Task E |
| LS:11 | F:6 | LF:12 |

|  |  |  |
| --- | --- | --- |
| ES:5 | D:2 | EF:7 |
| Task F |
| LS:14 | F: 9 | LF:16 |

|  |  |  |
| --- | --- | --- |
| ES:16 | D:3 | EF:19 |
| Task H |
| LS:16 | F:0 | LF:19 |

|  |  |  |
| --- | --- | --- |
| ES:12 | D:4 | EF:16 |
| Task G |
| LS:16 | F:0 | LF:16 |

Note that the only tasks who have float or different LS than ES is the tasks which can be delayed without increasing project time.