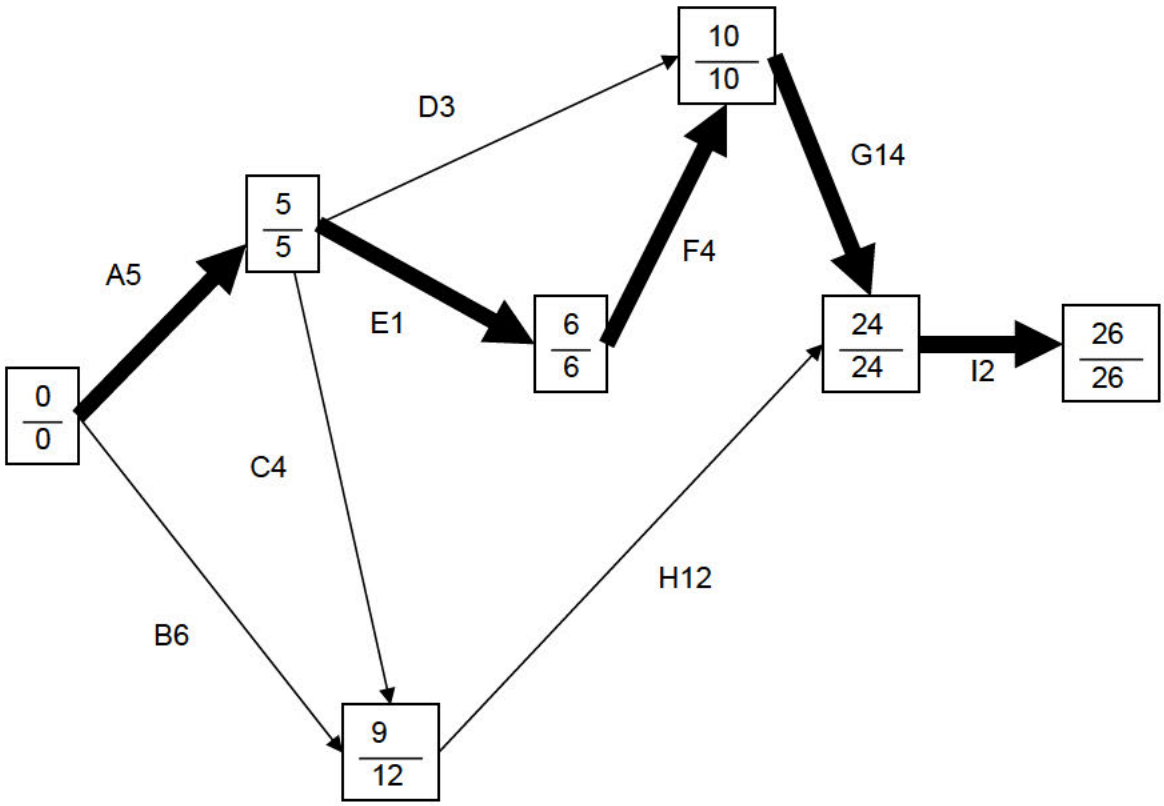
**Student 4: High Achieved**

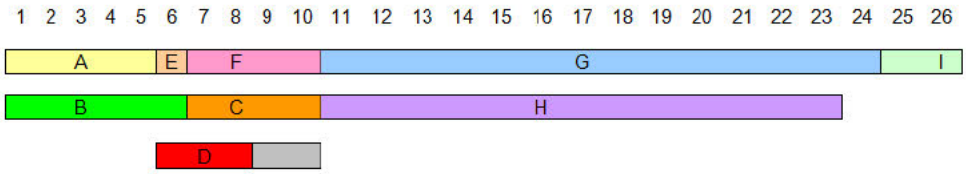
NZQA Intended for teacher use only




1

The critical path is: A, E, F, G, I = 26 weeks
The job will require the minimum of 3 workers
Project requires at least 3 supervisors.

2




3

The managers should come week 6 – 10 if they wish to view the 3 tasks being actioned at the same time.

Task D could be delayed by 2 weeks before it would affect the critical path as it has a 2 weeks of free float, any delay over 2 weeks would increase minimum completion time.

Any delay of A, E, F, G, I would change the critical path length also if any of B, C, H were delayed by more than 2 weeks this would effect the critical path.

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