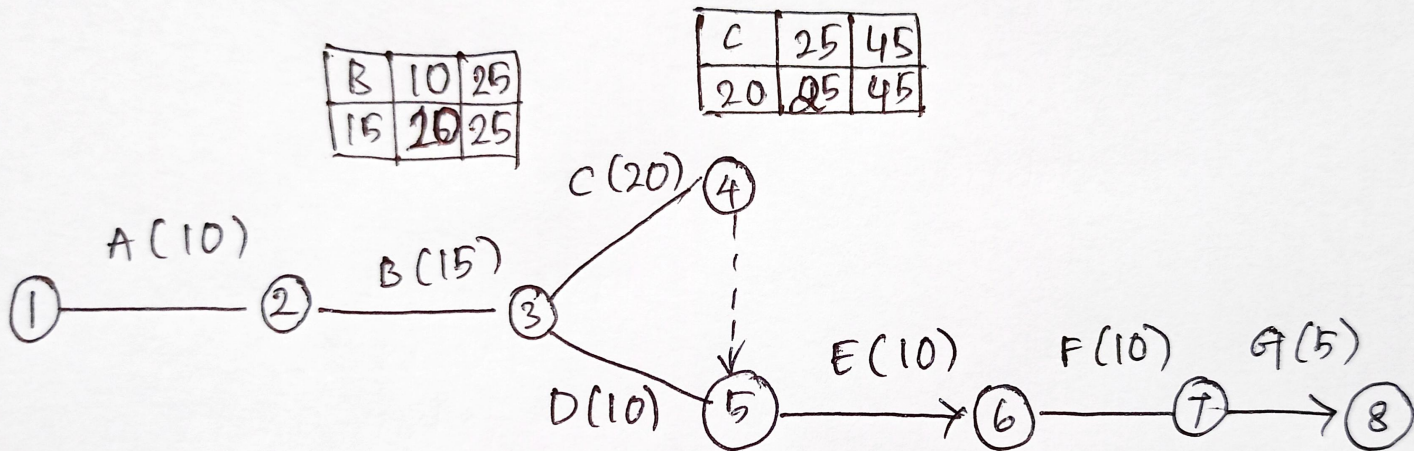


Network Diagram

HelmTech
0T2, 026, 0T8

| | Activity | Predecessor | Duration |
|----|---|-------------|----------|
| A. | Gather Requirements & Stakeholder Identification | - | 10 |
| B. | Find Best Quality Sensors, Durable Helmets & check their Integrity. | A | 15 |
| C. | connect all the Required IoT Sensors in the Helmet & Fix it at place | B | 20 |
| D. | Write code for Internet (WiFi) connection that indicates emergency whenever required to all at site & the sensors | B | 10 |
| E. | check the working of Helmet integrated Sensors & signal Receiving. | C / D | 10 |
| F. | Test the accuracy of working | E | 10 |
| G. | Deliver the Product & Recieve Feedback | F | 5 |



| | | |
|----|---------------|----|
| B | 10 | 25 |
| 15 | 20 | 25 |

| | | |
|----|---------------|----|
| C | 25 | 45 |
| 20 | 25 | 45 |

| | | |
|----|---|----|
| A | 0 | 10 |
| 10 | 0 | 10 |

| | | |
|----|----|----|
| D | 25 | 35 |
| 10 | 35 | 45 |

| | | |
|----|---------------|----|
| E | 45 | 55 |
| 10 | 45 | 55 |

| | | |
|----|---------------|----|
| F | 55 | 65 |
| 10 | 55 | 65 |

| | | |
|---|---------------|----|
| G | 65 | 70 |
| 5 | 65 | 70 |