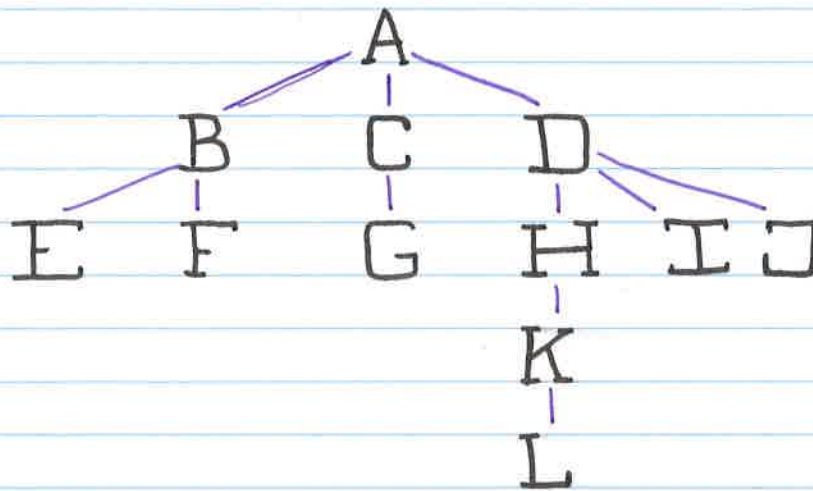


general trees



DEPTH OF A VERTEX: number of edges from root to node/vertex

HEIGHT OF A VERTEX: number of edges from the leaf to that vertex

HEIGHT OF A TREE: number of edges from lowest leaf to root

| Node | Height | Depth |
|------|--------|-------|
| A | 4 | 0 |
| B | 1 | 1 |
| C | 1 | 1 |
| D | 3 | 1 |
| E | 0 | 2 |
| F | 0 | 2 |
| G | 0 | 2 |
| H | 2 | 2 |
| I | 0 | 2 |
| J | 0 | 2 |
| K | 1 | 3 |
| L | 0 | 4 |