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The diagram illustrates a hierarchical tree structure with nodes A, B, C, D, and E. The nodes are represented by colored rectangles: A (pink), B (red), C (red), D (green), and E (green). The structure is as follows:

- Node A is the base node at the bottom left.
- Node B is located above Node A.
- Node C is located to the right of Node A.
- Node D is located above Node B.
- Node E is located to the right of Node C.

Numbers are placed around the nodes, likely representing weights or values:

- Node A: 28 (left), 18 (bottom), 18 (top right).
- Node B: 3 (top left), 8 (bottom left), 4 (top left), 13 (top right), 19 (center), 8 (bottom right).
- Node C: 28 (bottom left), 13 (bottom right), 19 (center), 6 (bottom right).
- Node D: 6 (top left), 19 (center), 4 (bottom left), 10 (bottom right).
- Node E: 13 (left), 13 (bottom right).

Two yellow boxes with numbers 2 and 3 are located to the right of the main structure.

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