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Diagram illustrating a hierarchical tree structure with nodes A, B, C, D, and E. The nodes are represented by colored rectangles with their dimensions and labels.

- Node A (Pink):** Dimensions 40 (width) x 30 (height). It is the root node.
- Node B (Blue):** Dimensions 22 (width) x 16 (height). It is a child of Node A.
- Node C (Green):** Dimensions 5 (width) x 3 (height). It is a child of Node A.
- Node D (Green):** Dimensions 32 (width) x 8 (height). It is a child of Node A.
- Node E (Green):** Dimensions 10 (width) x 12 (height). It is a child of Node B.

The diagram also shows the bounding boxes for the nodes, with dimensions 4, 3, 2, and 5 indicated.

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