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The diagram illustrates the construction of a binary tree for the expression $((a+b)*c)/d$. The tree is built from the bottom up, with leaf nodes representing variables and operators. The root node is the division operator $/$. The left child of the root is another division operator $/$, and its right child is the variable d . The left child of the second division operator is a multiplication operator $*$, and its right child is the variable c . The left child of the multiplication operator is an addition operator $+$, with leaf nodes a and b as its children. The diagram includes 10 rows of boxes representing the nodes at each level, with arrows indicating the flow of construction from the bottom row to the top row.

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██ #2
█ ███ 2026-08-25 02:18:53 UTC
█ ███ 2026-08-25 03:00:13 UTC

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