



| Dode delete (Node + vode, int 1204) | |
|--|--------------|
| | |
| f if (soof NULL) | |
| octuon soot | |
| 100 - 120 1 (20 ada a) (2014) | |
| if (olzey (node-) (zey) node-) left = delete (node-) left, (z | 4) |
| etheil (12ey s node) 12ey) node > right = delete (node) right, 12e | |
| node > right = delete (node) right, 100 | 9 |
| - (like if Cle | |
| 1000 11 (1000 000 000 0000 0000 0000 00 | pht==NOU |
| Node # temp = root -> left 9 root -> l | |
| Node & temp = root -> left 9 root -> J | et+: |
| Stable C-Jaguts | |
| if (tevep== NOIL) | |
| { feveb= noge } | |
| node-nucl. | |
| } | 1 |
| 36236 | * |
| Ex node - * temp | |
| foce (temp) | |
| 3 3 | |
| 9169 | A. la |
| A Cuod | 2 |
| Node* temp = vinvalvenade (root | FLIGHT. |
| 4996->Izeys temps lzeyse-> sight | 0.0120 |
| 1 typis (2004) 212110 = 14bis (2404-7, 131dry) | Lineth 1 yea |
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| 96g - 30g / 3 g / | |
| NO VANOS | |
| The second of th | |

| 101700 == NULL) | | |
|--|-------------------|----------------|
| zetush zoot; | Hi was in | |
| | | and the second |
| node sheight = 1+ mox (height (node sleft). | | |
| Q height (node-soight) | | |
| | | |
| int balance - getisalance (node | | |
| ahre | | |
| uf (balance > 1 & & getBalance (root > left) >= seturn rightRotate (mode) | 0) | |
| seturn rightRotate(mode) | | |
| mode in | 7 | |
| if (balance) 1 tt get Balance (node -) left) ? | 0) | |
| E vode vode | | |
| 2001 -) left = left 1(atate (2007 -) Left) | | |
| return right Rotate (mode)) | | |
| \$ | | |
| it Chalance C-166 get Balance (nodé -) right | (220) | |
| return deftilotate (node) | | |
| JEFURN JEFFICOLATE CHOOLS | | |
| if (balance C-1 6 & get Balance (root -) right | >0) | |
| at (palance c-1 a p ger palance out > 1 | | |
| rode - right = right Rotate (node-) right | 1). | |
| seturn gett 130 tate (node). | | |
| SCIOSM MILLICOLATE CARROLS | | _ |
| return root | | _ |
| 7 | | + |
| | | _ |
| | 1 | 4 |
| | 4 | |