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| [(globals) |  |  | HI |  | 3 |  |
| Project | Clares | Debug | | tree2.cpp | ■H |  |  |  |  |

1. #include <string>
2. ^include <iostream>
3. ^include <sstream>
4. ^include <cassert>

5

6

7

1. 9

10 struct Node

110 {

1. Type type;
2. Node\* left, \*right;
3. int data;
4. L } ;

16

17 void recurs( std::string str, Node\* node ) 180 {

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1. 21 22

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250 26 27

enum Type{PLUS,MUL#VAL}; struct Node;

int і**,** c**;**

std::cout « str « std::endl; for( unsigned t = PLUS; t < VAL; ++t ) for( i=0, c=0;i<str.size();++i )

{

zi

if ( \*(\* == str[i] )

++c;

|  |  |  |  |  |  |  |
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| Line: 39 | Col: li | Sel: 0 | Lines: 84 | Length: 1945 | Insert | Done parsing |