ADS- 6 Cal > Dictioning

Dictionary: mout ( unt key) indix = int ( my / man) ptr & [indus] = (modi-lyla x ) mallor ( Fiziy (mode tyle)); Att [moles] - data = key; if (roat [indus] = = NULY) root [ indus] = file [ indis ]: soot [ index] => mest = NULL temp [indus = gets (indexs) { temp [mdx] = root [molys]; while (temp [index] = mest != NML). lung Cindex = temp [mdex ] -> next; temp [indy] > mest = fits [index]; void Michoning: I delate ( int my) under = int ( hey 1. mas). temp Einder = root (index); while ( hemp[ indexs] > date ! = hey & & tamp [moles] != NVLI) the Cindex J = temp [index] => rust;

Misso

the wider = > mest = temp [moders] > mesit; cont << "In" << temp [moders] -> data << "deleted"; temp Condex] => data = -1; temp (judia) = NULL; free (temp [undy]) void dictionary: gearch ( int my) int flag = 0). index = ind ( my /max); temp [mdes] = root (mdes) while ( temp Condex] != Me). if (temp[midex] -> data == hey) could ( "m feach my found" () Temp [mides] = temp [mides] -> messt; ( flag = 0)
cout (( "Im Sword by no" found",